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1983 Cumulative Indexes to EPA/NIH Mass Spectral Data Base

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Preface

In carrying out its mandate to provide reliable reference data needed by the U.S. technical community, the Office of Standard Reference Data works closely with other Agencies of the Federal Government which are concerned with data bases in support of their mission responsibilities. The present publication is an example of this collaboration. The collection of mass spectral data contained herein represents a major effort of the Environmental Protection Agency and the National Institutes of Health. The National Bureau of Standards is participating in this effort by helping to assure adequate quality control of the data and by providing suitable dissemination mechanisms.

The goal of this continuing program is both an expansion of the size of the mass spectral data base and an enhancement of the quality of the data. Contributions of new or improved spectra, as well as general comments on the format and utility of the data, are strongly encouraged.

DAVID R. LIDE, JR., *Chief*
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National Bureau of Standards

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The EPA/NIH Mass Spectral Data Base has four distinct dexes, which are contained in this separate Index section. ovided in the Index section are Indexes of Substance Name versus ge number, Molecular Formula versus page number, Molecular eight versus page number, and the Chemical Abstracts Service AS) Registry Number versus page number, in the order named. iis new 1983 Cumulative Index section has been published to place the earlier versions so as to include and provide easy access the 6557 new spectra which may be found in Supplement 2, 83. As updates and additions to the EPA/NIH Mass Spectral ita Base are made, additional supplements will be published.

Each Index is explained in more detail below.

Substance Name Index

In this Index each substance in the Data Base is listed in phabetical order by its systematic name as it appears in the CAS h (1967–1971) or 9th (1972–1976) Collective Indexes. Synonyms r many substances, listed alphabetically, are included in this Index an additional aid. The appropriate CAS Registry Number, in ackets, is appended to every systematic name or synonym, as is e page number on which the mass spectrum appears.

Molecular Formula Index

Every substance is listed here by molecular formula, ordered the Hill Convention (see "2. Presentation of Spectra" in the introductory text of the Data Base). Those substances that have the same molecular formula are further alphabetically ordered by the systematic name. Only the systematic (CA Index) names are given in this Index. In each case, the substance name is accompanied by the CAS Registry Number, in brackets, and finally, by the number of the page upon which the mass spectrum appears.

Molecular Weight Index

Each substance is listed in this Index in order of increasing molecular weight. Those with the same molecular weight are further ordered alphabetically by systematic name. Only the systematic (CA Index) names are given in this Index. In each case, the substance name is accompanied by the CAS Registry Number, in brackets, and finally, by the number of the page upon which the mass spectrum appears.

CAS Registry Number Index

This Index lists the CAS Registry Number of each substance included in the data base in increasing order of the left-hand block of numbers. Each entry consists of a Registry Number and the associated page number. Occasionally, Registry Numbers are changed. Where appropriate, the old and the new Registry Numbers can be found in the Index.

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Acetic acid, [(2-benzimidazolylmethyl)thio]- [6017-11-4] 4519
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Acetic acid, benzoyldiazo-, ethyl ester [28383-65-5] 1405
Acetic acid, benzoylthio-, O-ethyl ester [16516-19-1] 4462
Acetic acid, (benzyloxy)-, ethyl ester [32122-09-1] 4394
Acetic acid, (benzylthio)- [103-46-8] 4328
Acetic acid, (benzylthio)-, methyl ester [17277-59-7] 1122
Acetic acid, bis(p-chlorophenyl)- [83-05-6] 4749
Acetic acid, bis(p-chlorophenyl)-, methyl ester [5359-38-6] 4795
Acetic acid, [2,5-bis(trimethylsiloxy)phenyl]-, methyl ester [27798-63-6] 2507
Acetic acid, [3,4-bis(trimethylsiloxy)phenyl]-, methyl ester [27798-64-7] 2507
Acetic acid, bis[(trimethylsilyl)oxyl]-, trimethylsilyl ester [55517-38-9] 4850
Acetic acid, [bis[(trimethylsilyl)oxy]phosphinyl]-, trimethylsilyl ester [53044-27-2] 4987
Acetic acid, [[bis[(trimethylsilyl)oxy]phosphinyl]oxy]-, trimethylsilyl ester [56009-10-0] 2912
Acetic acid, bromo- [79-08-3] 327
Acetic acid, bromo-, butyl ester [18991-98-5] 1081
Acetic acid, bromo-, ethyl ester [105-36-2] 685
Acetic acid, bromo-, methyl ester [96-32-2] 473
Acetic acid, bromophenyl-, methyl ester [3042-81-7] 4550
Acetic acid, [(4-bromophenyl)sulfonyl]-, methyl ester [50397-65-4] 2160
Acetic acid, (p-tert-butylphenoxy)-, ethyl ester [3344-19-2] 5682
Acetic acid, (butylthio)- [20600-61-7] 431
Acetic acid, (butylthio)-, methyl ester [10309-14-5] 631
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Acetic acid, 2,2'-[carbonothioylbis(thio)]bis- [6326-83-6] 4540
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Acetic acid, chloro-, benzyl ester [140-18-1] 964
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Acetic acid, (4-chloro-2-methylphenoxy)- [94-74-6] 4422
Acetic acid, (4-chloro-2-methylphenoxy)-, isooctyl ester [26544-20-7] 4864
Acetic acid, (4-chloro-2-methylphenoxy)-, methyl ester [2436-73-9] 4488
Acetic acid, (p-chlorophenoxy)- [122-88-3] 989
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Acetic acid, (o-chlorophenyl)- [2444-36-2] 754
Acetic acid, (p-chlorophenyl)- [1878-66-6] 754
Acetic acid, (p-chlorophenyl)phenyl-, methyl ester [5359-46-6] 1859
Acetic acid, [(p-chlorophenyl)sulfonyl]-, ethyl ester [3636-65-5] 1870
Acetic acid, [(4-chlorophenyl)sulfonyl]-, ethyl ester [3636-65-5] 1870
Acetic acid, [[[2-(p-chlorophenyl)-4-thiazolyl]methyl]thio]- [33451-03-5] 2223
Acetic acid, [(4-chloro-o-tolyl)oxy]- [94-74-6] 4422
Acetic acid, [(4-chloro-o-tolyl)oxy]-, isooctyl ester [26544-20-7] 4864
Acetic acid, [(4-chloro-o-tolyl)oxy]-, methyl ester [2436-73-9] 4488
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Acetic acid, cyano- [372-09-8] 38
Acetic acid, cyano-, benzyl ester [14447-18-8] 4299
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Acetic acid, cyano-, ethyl ester [105-56-6] 4032
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Acetic acid, cyanophenyl-, ethyl ester [4553-07-5] 1031
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Acetic acid, dichloro-, ethyl ester [535-15-9] 4191
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Acetic acid, [2,3-dichloro-4-(2-methylenebutyryl)phenoxy]- [58-54-8] 2256
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Acetic acid, [2,3-dichloro-4-(2-methylene-1-oxobutyl)phenoxy]-, methyl ester [6463-21-4] 5915
Acetic acid, (2,3-dichlorophenoxy)- [2976-74-1] 5624
Acetic acid, (2,4-dichlorophenoxy)- [94-75-7] 4511
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Acetic acid, (2,4-dichlorophenoxy)-, isopropyl ester [94-11-1] 4691
Acetic acid, (2,4-dichlorophenoxy)-, methyl ester [1928-38-7] 4576
Acetic acid, (2,4-dichlorophenoxy)-, 1-methylethyl ester [94-11-1] 4691
Acetic acid, (2,4-dichlorophenoxy)-, 2-methylpropyl ester [1713-15-1] 4737
Acetic acid, (3,4-dichlorophenoxy)- [588-22-7] 4512
Acetic acid, diethoxy-, ethyl ester [6065-82-3] 5465
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Acetic acid, difluoro-, ethyl ester [454-31-9] 206
Acetic acid, [(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)sulfinyl]-, methyl ester [42300-59-4] 1920
Acetic acid, [[2-(3,4-dihydro-2H-pyrrol-5-yl)ethenyl]thio]-, ethyl ester [56783-98-3] 1353
Acetic acid, (2,5-dihydroxyphenyl)- [451-13-8] 722
Acetic acid, (3,4-dihydroxyphenyl)- [102-32-9] 722
Acetic acid, (2,4-dihydroxy-2H-pyran-3(6H)-ylidene)-, 3,4-lactone [149-29-1] 5379
Acetic acid, dimethoxy-, methyl ester [89-91-8] 5328
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Acetic acid, (3,4–dimethoxyphenyl)–, methyl ester [15964–79–1] 1312
Acetic acid, (3,4–dimethoxyphenyl)–, trimethylsilyl ester [27750–60–3] 1928
Acetic acid, [[2–(3,4–dimethoxyphenyl)–3–hydroxy–7–methoxy–4–chromanyl]thio]–, methyl ester, *trans*–2,3,*trans*–2,4–(+)– [30906–34–4] 3233
Acetic acid, [[2–(3,4–dimethoxyphenyl)–3–hydroxy–7–methoxy–4–chromanyl]thio]–, methyl ester, acetate, *trans*–2,3,*trans*–2,4–(+)– [30655–09–5] 3452
Acetic acid, (3,4–dimethoxyphenyl)(trimethylsilyloxy)–, methyl ester [2911–70–8] 2212
Acetic acid, (dimethylamino)thioxo–, ethyl ester [16703–48–3] 620
Acetic acid, [(1,1–dimethylethyl)thio]– [24310–22–3] 431
Acetic acid, diphenyl–, 2–(diethylamino)ethyl ester hydrochloride [50–42–0] 5995
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Acetic acid, dithiodi– [505–73–7] 4326
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Acetic acid, ethenyl– [625–38–7] 41
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Acetic acid, ethoxy–, ethyl ester [817–95–8] 283
Acetic acid, ethoxy–, 1–methylethyl ester [54063–13–7] 415
Acetic acid, ethoxydiphenyl–, 2–(dimethylamino)ethyl ester [509–78–4] 4915
Acetic acid, (ethylenedinitrilo)tetra–, tetrabutyl ester [14531–12–5] 3625
Acetic acid, (ethylenedinitrilo)tetra–, tetraethyl ester [3626–00–4] 3137
Acetic acid, (ethylenedinitrilo)tetra–, tetrapropyl ester [22414–25–1] 3445
Acetic acid, (ethylthio)– [627–04–3] 189
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Acetic acid, fluoro– [144–49–0] 26
Acetic acid, (4–fluorophenoxy)–, methyl ester [55444–93–4] 5490
Acetic acid, [(3–formylbenzo[*b*]selenophene–2–yl)seleno]–, ethyl ester [58751–61–4] 6054
Acetic acid, (4–formylphenoxy)–, ethyl ester [51264–69–8] 1288
Acetic acid, (heptylthio)–, ethyl ester [40814–21–9] 1405
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Acetic acid, hydroxy–, bimol. cyclic ester [502–97–6] 165
Acetic acid, hydroxy–, ethyl ester [623–50–7] 104
Acetic acid, hydroxy–, methyl ester [96–35–5] 53
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Acetic acid, (4–hydroxy–3–methoxyphenyl)–, methyl ester [15964–80–4] 1125
Acetic acid, (4–hydroxy–3–methoxyphenyl)–, methyl ester, acetate [15964–86–0] 1629
Acetic acid, [[[(17β)–17–hydroxy–17–methylandrosta–1,4–dien–3–ylidene]amino]oxy]–, methyl ester [74299–11–9] 6074
Acetic acid, (*m*–hydroxyphenyl)– [621–37–4] 480
Acetic acid, (*m*–hydroxyphenyl)–, ethyl ester [22446–38–4] 907
Acetic acid, (*o*–hydroxyphenyl)– [614–75–5] 479
Acetic acid, (*o*–hydroxyphenyl)–, methyl ester [22446–37–3] 697
Acetic acid, (*p*–hydroxyphenyl)– [156–38–7] 4159
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Acetic acid, [(2–hydroxypropyl)thio]–, δ–lactone [7670–39–5] 280
Acetic acid, [[2–(1*H*–indol–3–yl)ethyl]seleno]– [1140–74–5] 2075
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Acetic acid, iodo– [64–69–7] 986
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Acetic acid, (isobutylthio)– [20600–62–8] 4137
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Acetic acid, mercapto–, benzyl ester [7383–63–3] 4328
Acetic acid, mercapto–, butyl ester [10047–28–6] 4137
Acetic acid, mercapto–, *sec*–butyl ester [16849–96–0] 431
Acetic acid, mercapto–, cyclohexyl ester [16849–98–2] 811
Abetic acid, mercapto–, 1,2–ethanediyl ester [123–81–9] 1306
Acetic acid, mercapto–, ethylene ester [123–81–9] 1306
Acetic acid, mercapto–, ethyl ester [623–51–8] 4047
Acetic acid, mercapto–, isopentyl ester [16849–97–1] 631
Acetic acid, mercapto–, isopropyl ester [7383–61–1] 293
Acetic acid, mercapto–, 2–methoxyethyl ester [19788–48–8] 447
Acetic acid, mercapto–, 3–methylbutyl ester [16849–97–1] 631
Acetic acid, mercapto–, 1–methylethyl ester [7383–61–1] 293
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Acetic acid, mercaptophenyl–, ethyl ester, *S*–ester with *O,O*–dimethyl phosphorodithioate [2597–03–7] 5922
Acetic acid, methoxy– [625–45–6] 53
Acetic acid, methoxy–, anhydride [19500–95–9] 629
Acetic acid, methoxy–, ethyl ester [3938–96–3] 180
Acetic acid, methoxy–, methyl ester [6290–49–9] 104
Acetic acid, methoxy–, tetrahydro–4,6–dihydroxy–2,4,5–trimethyl–2*H*–pyran–3–yl ester, (2α,3α,4α,5α,6β)– [55044–44–5] 4637
Acetic acid, (4–methoxycyclohexylidene)–, ethyl ester [55103–56–5] 1154
Acetic acid, (methoxyimino)–, trimethylsilyl ester [55493–91–9] 831
Acetic acid, (*m*–methoxyphenyl)– [1798–09–0] 696
Acetic acid, (*m*–methoxyphenyl)–, methyl ester [18927–05–4] 906
Acetic acid, (*m*–methoxyphenyl)–, trimethylsilyl ester [27750–49–8] 1630
Acetic acid, (*o*–methoxyphenyl)– [93–25–4] 693
Acetic acid, (*o*–methoxyphenyl)–, methyl ester [27798–60–3] 907
Acetic acid, (*p*–methoxyphenyl)– [104–01–8] 4250
Acetic acid, (*p*–methoxyphenyl)–, methyl ester [23786–14–3] 907
Acetic acid, (*p*–methoxyphenyl)–, trimethylsilyl ester [27750–50–1] 1630
Acetic acid, [3–methoxy–4–(trimethylsiloxy)phenyl]–, methyl ester [15964–84–8] 1928
Acetic acid, [4–methoxy–3–(trimethylsiloxy)phenyl]–, methyl ester [15964–85–9] 1928
Acetic acid, [3–methoxy–4–(trimethylsiloxy)phenyl](trimethylsiloxy)–, methyl ester [3223–45–8] 2781
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Acetic acid, (1–methylethoxy)–, ethyl ester [42415–64–5] 414
Acetic acid, (1–methylethoxy)–, 1–methylethyl ester [17639–74–6] 603
Acetic acid, [(1–methylethyl)thio]– [22818–59–3] 294
Acetic acid, (3–methyl–4–oxo–2–thiazolidinylidene)–, ethyl ester [27653–75–4] 1192
Acetic acid, (3–methyl–4–oxo–2–thiazolidinylidene)–, methyl ester [56196–67–9] 1004
Acetic acid, [(3–methylphenyl)sulfonyl]–, ethyl ester [50397–63–2] 1668
Acetic acid, [(4–methylphenyl)sulfonyl]–, ethyl ester [2850–19–3] 1667
Acetic acid, [(4–methylphenyl)sulfonyl]–, methyl ester [50397–64–3] 1524
Acetic acid, [(1–methylpropyl)thio]– [22683–43–8] 5361
Acetic acid, [(2–methylpropyl)thio]– [20600–62–8] 4137
Acetic acid, (1–methyl–2(1*H*)–pyridinylidene)–, ethyl ester [37515–50–7] 4316
Acetic acid, (1–methyl–2(1*H*)–pyridinylidene)–, methyl ester [39998–21–5] 680
Acetic acid, (1–methyl–4(1*H*)–pyridinylidene)–, methyl ester [39998–22–6] 681
Acetic acid, [(3–methyl–1,2,4–thiadiazol–5–yl)thio]– [32991–51–8] 4372
Acetic acid, [[[(17β)–17–methyl–17–[(trimethylsilyl)oxy]androsta–1,4–dien–3–ylidene]amino]oxy]–, methyl ester [74299–10–8] 6192
Acetic acid, nitro–, methyl ester [2483–57–0] 4046
Acetic acid, (*p*–nitrophenyl)–, benzyl ester [6035–06–9] 4723
Acetic acid, (*p*–nitrophenyl)–, *m*–nitrophenyl ester [21997–26–2] 4825
Acetic acid, (*p*–nitrophenyl)–, phenyl ester [6335–82–6] 4676
Acetic acid, nitrosiminodi– [25081–31–6] 627
Acetic acid, oxo– [298–12–4] 3985
Acetic acid, (4–oxo–2–thiazolidinylidene)–, ethyl ester [24146–36–9] 1004
Acetic acid, (4–oxo–2–thiazolidinylidene)–, methyl ester [56196–66–8] 801
Acetic acid, 2,2'–oxybis–, bis(trimethylsilyl) ester [55557–25–0] 2025
Acetic acid, 2,2'–oxybis–, cyclic anhydride [4480–83–5] 165
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Acetic acid, phenoxy– [122–59–8] 478
Acetic acid, phenoxy–, methyl ester [2065–23–8] 4252
Acetic acid, phenoxy–, trimethylsilyl ester [21273–08–5] 1480
Acetic acid, phenyl– [103–82–2] 4089
Acetic acid, phenyl–, allyl ester [1797–74–6] 4302
Acetic acid, phenyl–, benzyl ester [102–16–9] 5659
Acetic acid, phenyl–, butyl ester [122–43–0] 4386
Acetic acid, phenyl–, *tert*–butyl ester [16537–09–0] 1066
Acetic acid, phenyl–, ethyl ester [101–97–3] 663
Acetic acid, phenyl–, hydrazide [937–39–3] 4146
Acetic acid, phenyl–, isobutyl ester [102–13–6] 5517
Acetic acid, phenyl–, methyl ester [101–41–7] 454
Acetic acid, phenyl–, phenethyl ester [102–20–5] 5700
Acetic acid, phenyl–, *p*–tolyl ester [101–94–0] 5659
Acetic acid, phenyl–, trimethylsilyl ester [2078–18–4] 1288
Acetic acid, (phenylmethoxy)–, ethyl ester [32122–09–1] 4394
Acetic acid, [(phenylmethoxy)imino]–, trimethylsilyl ester [55494–08–1] 1764
Acetic acid, [1–(phenylmethyl)–2(1*H*)–pyridinylidene]–, ethyl ester [14759–28–5] 4667
Acetic acid, [(phenylmethyl)thio]– [103–46–8] 4328
Acetic acid, [(phenylmethyl)thio]–, methyl ester [17277–59–7] 1122
Acetic acid, phenylthio–, *S*–methyl ester [5925–74–6] 692
Acetic acid, phenylthio–, 2–phenylhydrazide [20185–00–6] 4612
Acetic acid, (phenylthio)– [103–04–8] 4259
Acetic acid, [(phenylthioxomethyl)thio]– [942–91–6] 4478
Acetic acid, phenyl(trimethylsiloxy)–, methyl ester [29233–93–0] 1630
Acetic acid, phenyl(trimethylsiloxy)–, trimethylsilyl ester [2078–19–5] 2190
Acetic acid, (2–propenylthio)– [20600–63–9] 280
Acetic acid, (propylthio)– [20600–60–6] 293
Acetic acid, (propylthio)–, methyl ester [20600–65–1] 431
Acetic acid, 2,2'–selenobis– [6228–62–2] 1145
Acetic acid, selenodi– [6228–62–2] 1145
Acetic acid, 2,3,3a,9a–tetrahydro–7–methyl–3–[(trimethylsilyl)oxy]–2–[[(trimethylsilyl)oxy]methyl]–, [2*R*–(2α,3β,3aβ,9aβ)]– [55334–60–6] 2988
Acetic acid, thio– [507–09–5] 24
Acetic acid, thio–, *S*–butyl ester [928–47–2] 281
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Acetic acid, thio–, *S*–ethyl ester [625–60–5] 103
Acetic acid, thio–, *S*–furfuryl ester [13678–68–7] 4192
Acetic acid, thio–, *S*–hexyl ester [2307–12–2] 600
Acetic acid, thio–, *S*–isobutyl ester [2432–37–3] 281
Acetic acid, thio–, *S*–isopentyl ester [2432–38–4] 412
Acetic acid, thio–, *S*–isopropyl ester [926–73–8] 179
Acetic acid, thio–, *S*–1–methylbutyl ester [2432–40–8] 412
Acetic acid, thio–, *S*–methyl ester [1534–08–3] 52
Acetic acid, thio–, *S*–octyl ester [2432–34–0] 1017
Acetic acid, thio–, *S*–(pentafluorophenyl) ester [22891–72–1] 1665
Acetic acid, thio–, *S*–pentyl ester [2432–32–8] 412
Acetic acid, thio–, *S*–propyl ester [2307–10–0] 179
Acetic acid, thio–, *S,S'*–thiodimethylene ester [2242–70–8] 1305
Acetic acid, thio–, *S*–undecyl ester [2432–35–1] 1553
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Acetic acid, thiocyanato–, isobornyl ester [115–31–1] 4657
Acetic acid, thiocyanato–, isobornyl ester, *exo*– [115–31–1] 4657
Acetic acid, thiocyanato–, 1,7,7–trimethylbicyclo[2.2.1]hept–2–yl ester, *exo*– [115–31–1] 4657
Acetic acid, thiodi– [123–93–3] 4143
Acetic acid, (*p*–tolylsulfonyl)–, ethyl ester [2850–19–3] 1667
Acetic acid, trichloro– [76–03–9] 626
Acetic acid, trichloro–, compd. with *N'*–(4–chlorophenyl)–*N,N*–dimethylurea (1:1) [140–41–0] 4996
Acetic acid, trichloro–, compd. with 3–(*p*–chlorophenyl)–1,1–dimethylurea (1:1) [140–41–0] 4996
Acetic acid, trichloro–, compd. with *N'*–(3,4–dichlorophenyl)–*N,N*–dimethylurea (1:1) [15500–95–5] 5059
Acetic acid, trichloro–, compd. with 3–(3,4–dichlorophenyl)–1,1–dimethylurea (1:1) [15500–95–5] 5059
Acetic acid, trichloro–, 1,1–dimethylethyl ester [1860–21–5] 1398
Acetic acid, trichloro–, ethyl ester [515–84–4] 1035
Acetic acid, trichloro–, methyl ester [598–99–2] 837
Acetic acid, (2,4,5–trichlorophenoxy)– [93–76–5] 4659
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5*H*–Benzo[*b*]phosphindole, 1,2,3,4,6,7,8,9–octafluoro–5–phenyl–, 5–oxide [*36126–97–3*] 6127
5*H*–Benzo[*b*]phosphindole–3,7–diamine, 1,2,4,6,8,9–hexafluoro–*N*,*N*,*N*′,*N*′–tetramethyl–5–phenyl– [*36126–96–2*] 6181
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Benzopinacone [*464–72–2*] 5012
Benzo[*g*]pteridine–10(2*H*)–acetaldehyde, 3,4–dihydro–7,8–dimethyl–2,4–dioxo– [*4250–90–2*] 2085
Benzo[*g*]pteridine–2,4(1*H*,3*H*)–dione, 5,10–dihydro–3,7,8,10–tetramethyl–5–(1–methylethyl)– [*50387–39–8*] 2380
Benzo[*g*]pteridine–2,4(1*H*,3*H*)–dione, 1,3–dimethyl–, 5–oxide [*2962–89–2*] 1833
Benzo[*g*]pteridine–2,4(1*H*,3*H*)–dione, 7,8–dimethyl– [*1086–80–2*] 1669
Benzo[*g*]pteridine–2,4(1*H*,3*H*)–dione, 1,3,7,8–tetramethyl– [*14684–48–1*] 1951
Benzo[*g*]pteridine–2,4(3*H*,10*H*)–dione, 7,10–dimethyl– [*5618–84–8*] 1669
Benzo[*g*]pteridine–2,4(3*H*,10*H*)–dione, 7,8–dimethyl–10–(D–*ribo*–2,3,4,5–tetrahydroxypentyl)– [*83–88–5*] 2942
Benzo[*g*]pteridine–2,4(3*H*,10*H*)–dione, 10–ethyl–8–hydroxy–7–methyl– [*56196–96–4*] 1970
Benzo[*g*]pteridine–2,4(3*H*,10*H*)–dione, 10–ethyl–8–methoxy–3,7–dimethyl– [*56210–78–7*] 2234
Benzo[*g*]pteridine–2,4(3*H*,10*H*)–dione, 8–hydroxy–7,10–dimethyl– [*37163–35–2*] 1834
Benzo[*g*]pteridine–2,4(3*H*,10*H*)–dione, 3,7,8,10–tetramethyl– [*18636–32–3*] 1951
Benzo[*g*]pteridine–2,4(3*H*,10*H*)–dione, 7,8,10–trimethyl– [*1088–56–8*] 1814
2*H*–1–Benzopyran, 3,4–dihydro– [*493–08–3*] 298
2*H*–1–Benzopyran, 3,4–dihydro–6,7–dimethoxy–3–(2,3,4,5–tetramethoxyphenyl)–, (*S*)– [*71594–01–9*] 6080
2*H*–1–Benzopyran, 3,4–dihydro–2,4–diphenyl– [*55256–25–2*] 2115
2*H*–1–Benzopyran, 3,4–dihydro–7–methoxy–3–(2,3,4–trimethoxyphenyl)– [*60478–76–4*] 5953
2*H*–1–Benzopyran, 3,4–dihydro–2–methyl– [*13030–26–7*] 439
2*H*–1–Benzopyran, 3,4–dihydro–2–phenyl– [*494–12–2*] 1322
2*H*–1–Benzopyran, 3,4–dihydro–6,7,8–trimethoxy–3–(2,3,4,5–tetramethoxyphenyl)–, (*S*)– [*71594–02–0*] 6127
2*H*–1–Benzopyran, 2–(2,5–dimethoxy–3–methylphenyl)–3,4–dihydro–6–methoxy–2,4,4,8–tetramethyl– [*38102–52–2*] 2903
2*H*–1–Benzopyran, 2–(2,5–dimethoxy–4–methylphenyl)–3,4–dihydro–6–methoxy–2,4,4,7–tetramethyl– [*38102–49–7*] 2903
2*H*–1–Benzopyran, 2–(2,5–dimethoxy–4–methylphenyl)–3,4–dihydro–6–methoxy–2,4,4,8–tetramethyl– [*38102–51–1*] 2903
2*H*–1–Benzopyran, 3–(2,4–dimethoxyphenyl)–3,4–dihydro–6–methoxy– [*56701–27–0*] 2237
2*H*–1–Benzopyran, 3–(2,4–dimethoxyphenyl)–3,4–dihydro–7–methoxy– [*58822–02–9*] 5865
2*H*–1–Benzopyran, 2,2–dimethyl– [*2513–25–9*] 4222
2*H*–1–Benzopyran, 2,2–diphenyl– [*4222–08–6*] 2095
1*H*–2–Benzopyran–5–carboxaldehyde, 3,4–dihydro–1–oxo– [*50276–98–7*] 846
4*H*–1–Benzopyran–6–carboxaldehyde, 7–hydroxy–5–methoxy–2–methyl–4–oxo– [*7338–51–4*] 1591
2*H*–1–Benzopyran–5–carboxyaldehyde, 3,4–dihydro–6–hydroxy–2,2,7,8–tetramethyl– [*6133–18–2*] 1593
1*H*–2–Benzopyran–3–carboxylic acid, 6–[2–(4,9–dihydro–8–hydroxy–5,7–dimethoxy–4,9–dioxonaphtho[2,3–*b*]furan–2–yl)ethyl]–7,8–dihydroxy–1–oxo–, methyl ester [*27267–69–2*] 6266
2*H*–1–Benzopyran–3–carboxylic acid, 2–ethoxy–2,4–diphenyl–, ethyl ester [*19723–39–8*] 3107
2*H*–1–Benzopyran–3–carboxylic acid, 4–hydroxy–2–oxo–, ethyl ester [*1821–20–1*] 4577
3*H*–2–Benzopyran–7–carboxylic acid, 4,6–dihydro–8–hydroxy–3,4,5–trimethyl–6–oxo–, (3*R*–*trans*)– [*518–75–2*] 1755
4*H*–1–Benzopyran–2–carboxylic acid, 5–amino–6–hydroxy–4–oxo–, ethyl ester [*32142–43–1*] 1743
4*H*–1–Benzopyran–2–carboxylic acid, 6–amino–7–hydroxy–4–oxo–, ethyl ester [*30192–11–1*] 1743
4*H*–1–Benzopyran–2–carboxylic acid, 8–amino–7–hydroxy–4–oxo–, ethyl ester [*30192–51–9*] 1743
4*H*–1–Benzopyran–2–carboxylic acid, 6–amino–4–oxo–, ethyl ester [*30095–81–9*] 1581
4*H*–1–Benzopyran–2–carboxylic acid, 8–bromo–7–hydroxy–4–oxo–, ethyl ester [*30113–86–1*] 2349
4*H*–1–Benzopyran–2–carboxylic acid, 6–bromo–4–oxo–, ethyl ester [*33513–40–5*] 2189
4*H*–1–Benzopyran–2–carboxylic acid, 6,8–dibromo–7–hydroxy–4–oxo–, ethyl ester [*30113–88–3*] 3035
4*H*–1–Benzopyran–2–carboxylic acid, 6–(hydroxyamino)–4–oxo–, ethyl ester [*30095–80–8*] 1742
4*H*–1–Benzopyran–2–carboxylic acid, 7–hydroxy–6,8–dinitro–4–oxo–, ethyl ester [*30113–68–9*] 2492
4*H*–1–Benzopyran–2–carboxylic acid, 6–hydroxy–5–nitro–4–oxo–, ethyl ester [*30095–84–2*] 2041
4*H*–1–Benzopyran–2–carboxylic acid, 7–hydroxy–6–nitro–4–oxo–, ethyl ester [*5823–37–0*] 2041
4*H*–1–Benzopyran–2–carboxylic acid, 7–hydroxy–8–nitro–4–oxo–, ethyl ester [*30192–14–4*] 2041
4*H*–1–Benzopyran–2–carboxylic acid, 6–hydroxy–4–oxo–, ethyl ester [*28466–95–7*] 1592
4*H*–1–Benzopyran–2–carboxylic acid, 7–hydroxy–4–oxo–, ethyl ester [*23866–72–0*] 1591
4*H*–1–Benzopyran–2–carboxylic acid, 6–nitro–4–oxo–, ethyl ester [*30095–79–5*] 1885
4*H*–1–Benzopyran–2–carboxylic acid, 4–oxo– [*4940–39–0*] 1040
4*H*–1–Benzopyran–2–carboxylic acid, 4–oxo–, ethyl ester [*14736–31–3*] 1406
2*H*–1–Benzopyran–3,4–diol, 3,4–dihydro–7,8–dimethoxy–2–(4–methoxyphenyl)–, [2*R*–(2α,3α,4α)]– [*22425–60–1*] 5958
2*H*–1–Benzopyran–3,4–diol, 3–(1,3–dihydro–6–methoxy–5–isobenzofuranyl)–3,4–dihydro–7–methoxy– [*55429–33–9*] 2680
2*H*–1–Benzopyran–3,4–diol, 3,4–dihydro–3–methyl–2–phenyl– [*54986–58–2*] 1819
2*H*–1–Benzopyran–3,4–diol, 2–(3,4–dimethoxyphenyl)–3,4–dihydro–7,8–dimethoxy–, [2*R*–(2α,3α,4α)]– [*22425–59–8*] 6023
2*H*–1–Benzopyran–3,4–diol, 2–(3,4–dimethoxyphenyl)–3,4–dihydro–7,8–dimethoxy–, diacetate, [2*R*–(2α,3α,4α)]– [*72150–29–9*] 6168
2*H*–1–Benzopyran–3,4–diol, 2–(3,4–dimethoxyphenyl)–3,4–dihydro–7–methoxy–, [2*R*–(2α,3β,4α)]– [*1166–04–7*] 5958
2*H*–1–Benzopyran–3,4–diol, 2–(3,4–dimethoxyphenyl)–3,4–dihydro–7–methoxy–, 4–acetate, (2α,3β,4α)–(+)– [*55670–14–9*] 2930
2*H*–1–Benzopyran–3,4–diol, 2–(3,4–dimethoxyphenyl)–3,4–dihydro–6–methyl–, (2α,3α,4α)– [*55125–21–8*] 4880
2*H*–1–Benzopyran–4,7–diol, 3,4–dihydro–2–phenyl– [*72594–23–1*] 5706
4*H*–1–Benzopyran–4,8(5*H*)–dione, 6,7–dihydro–3,5–dihydroxy–2–methyl– [*35942–09–7*] 1311
2*H*–1–Benzopyran–6–ethanol, 3–(acetyloxy)–β,2–bis(3,4–dimethoxyphenyl)–3,4–dihydro–4,7–dimethoxy–α–[(2,4,6–trimethoxyphenyl)methyl]–, acetate [*56890–00–7*] 5258
3*H*–2–Benzopyran–3–imine, 1,4–dihydro– [*38866–67–0*] 5359
[2]Benzopyrano[4,3–*b*][1]benzopyran, 5,6a,7,12a–tetrahydro–6a,10–dimethoxy– [*14991–63–0*] 4809
[2]Benzopyrano[4,3–*b*][1]benzopyran, 5,6a,7,12a–tetrahydro–6a,10–dimethoxy–, *cis*– [*16855–01–9*] 2216
[2]Benzopyrano[4,3–*b*][1]benzopyran–6a(7*H*)–ol, 5,12a–dihydro– [*22396–09–4*] 1797
[2]Benzopyrano[4,3–*b*][1]benzopyran–6a(7*H*)–ol, 5,12a–dihydro–10–methoxy– [*22396–10–7*] 2087
[2]Benzopyrano[4,3–*b*][1]benzopyran–6a(7*H*)–ol, 5,12a–dihydro–2,3,10–trimethoxy– [*14991–62–9*] 2679
[2]Benzopyrano[4,3–*b*][1]benzopyran–7–ol, 5,6a,7,12a–tetrahydro–2,3,10–trimethoxy–, [6a*S*–(6aα,7α,12aβ)]– [*16877–49–9*] 2679
[2]Benzopyrano[4,3–*b*][1]benzopyran–7–ol, 5,6a,7,12a–tetrahydro–2,3,10–trimethoxy–, acetate [*14184–26–0*] 3007
[1]Benzopyrano[3,4–*b*][1]benzopyran–12(6*H*)–one, 6a,12a–dihydro–2,3,9–trimethoxy– [*3564–85–0*] 4957
[1]Benzopyrano[3,4–*b*][1]benzopyran–12(6*H*)–one, 6a,12a–dihydro–2,3,9–trimethoxy–, (6a*S*–*cis*)– [*3564–85–0*] 4957
[2]Benzopyrano[4,3–*b*][1]benzopyran–7(5*H*)–one, 2,3,8,10–tetramethoxy– [*2746–94–3*] 2898
[2]Benzopyrano[4,3–*b*][1]benzopyran–7(5*H*)–one, 3,4,8,10–tetramethoxy– [*17277–00–8*] 2898
[1]Benzopyrano[3,4–*b*]furo[2,3–*h*][1]benzopyran–6(6a*H*)–one, 1,2,12,12a–tetrahydro–8,9–dimethoxy–2–(1–methylethenyl)–, [2*R*–(2α,6aα,12aα)]– [*83–79–4*] 5060
[1]Benzopyrano[3,4–*b*]furo[2,3–*h*][1]benzopyran–6(6a*α*-*H*)–one, 1,2,12,12aα–tetrahydro–2α–isopropenyl–8,9–dimethoxy– [*83–79–4*] 5060
[2]Benzopyrano[7,6–*f*]indazole–8–acetic acid, 2,4,6,8,9,11–hexahydro–5,10–dihydroxy–2,6–dimethyl–4,11–dioxo–, methyl ester [*15298–42–7*] 3006
2*H*–1–Benzopyrano[5′,6′:6,7]indeno[1,2–*b*]indol–3(4b*H*)–one, 5,6,6a,7,12,12b,12c,13,14,14a–decahydro–4b–hydroxy–2–(1–hydroxy–1–methylethyl)–12b,12c–dimethyl–, [2*R*–(2α,4bβ,6aα,12bβ,12cα,14aβ)]– [*57186–25–1*] 6153
[1]Benzopyrano[4,3–*b*]indole, 6,11–dihydro– [*6722–06–1*] 1442
2*H*–1–Benzopyran–3–ol, 3,4–dihydro– [*21834–60–6*] 5366
2*H*–1–Benzopyran–3–ol, 3,4–dihydro–, acetate [*27501–03–7*] 5515
2*H*–1–Benzopyran–3–ol, 3,4–dihydro–5,7–dimethoxy–2–(4–methoxyphenyl)–, (2*R*–*cis*)– [*3143–21–3*] 5915
2*H*–1–Benzopyran–3–ol, 3,4–dihydro–5,7–dimethoxy–2–(3,4,5–trimethoxyphenyl)–, (2*R*–*cis*)– [*3143–37–1*] 6055
2*H*–1–Benzopyran–3–ol, 2–(3,4–dimethoxyphenyl)–3,4–dihydro–5,7–dimethoxy–, (2*R*–*cis*)– [*51196–02–2*] 5991
2*H*–1–Benzopyran–3–ol, 2–(3,4–dimethoxyphenyl)–3,4–dihydro–5,7–dimethoxy–, (2*R*–*trans*)– [*51079–25–5*] 5991
2*H*–1–Benzopyran–4–ol, 3,4–dihydro–5,7–dimethoxy–2–(4–methoxyphenyl)– [*10493–01–3*] 5916
2*H*–1–Benzopyran–4–ol, 3,4–dihydro–2–(4–hydroxyphenyl)– [*7508–30–7*] 5706
2*H*–1–Benzopyran–4–ol, 3,4–dihydro–2–(4–methoxyphenyl)– [*5162–64–1*] 4673
2*H*–1–Benzopyran–4–ol, 3,4–dihydro–2–phenyl– [*487–25–2*] 4545
2*H*–1–Benzopyran–4–ol, 2–(3,4–dimethoxyphenyl)–3,4–dihydro–5,7–dimethoxy– [*10496–69–2*] 5990
2*H*–1–Benzopyran–4–ol, 2–(4–ethoxyphenyl)–3,4–dihydro– [*72594–24–2*] 5786
2*H*–1–Benzopyran–5–ol, 2–methyl–2–(4–methyl–3–pentenyl)–7–pentyl–, (±)– [*18793–28–7*] 2391
2*H*–1–Benzopyran–6–ol, 3,4–dihydro–2,5,7,8–tetramethyl–2–(4,8,12–trimethyltridecyl)–, [2*R*–[2*R**(4*R**,8*R**)]]– [*59–02–9*] 3298
2*H*–1–Benzopyran–6–ol, 3,4–dihydro–2,5,7,8–tetramethyl–2–(4,8,12–trimethyltridecyl)–, acetate, [2*R*–[2*R**(4*R**,8*R**)]]– [*58–95–7*] 3498
2*H*–1–Benzopyran–6–ol, 3,4–dihydro–2,7,8–trimethyl–2–(4,8,12,16,20,24,28,32–octamethyl–3,7,11,15,19,23,27,31–tritriacontaoctaenyl)–, [*R*–(*all*–*E*)]– [*4382–43–8*] 3895
2*H*–1–Benzopyran–6–ol, 3,4–dihydro–2,7,8–trimethyl–2–(4,8,12,16,20,24,28,32–octamethyl–3,7,11,15,19,23,27,31–tritriacontaoctaenyl)–, acetate [*56282–30–5*] 3915
2*H*–1–Benzopyran–6–ol, 3,4–dihydro–2,5,8–trimethyl–2–(4,8,12–trimethyltridecyl)– [*148–03–8*] 3214
2*H*–1–Benzopyran–6–ol, 3,4–dihydro–2,7,8–trimethyl–2–(4,8,12–trimethyltridecyl)– [*7616–22–0*] 3215
2*H*–1–Benzopyran–7–ol, 3–[2–(acetyloxy)–4–methoxyphenyl]–3,4–dihydro–, acetate [*38822–06–9*] 6011
2*H*–1–Benzopyran–7–ol, 3,4–dihydro–3–(2–hydroxy–3,4–dimethoxyphenyl)– [*73353–84–1*] 5872
2*H*–1–Benzopyran–7–ol, 3,4–dihydro–3–(3–hydroxy–2,4–dimethoxyphenyl)– [*27213–18–9*] 5872
2*H*–1–Benzopyran–7–ol, 3,4–dihydro–3–(2–hydroxy–4–methoxyphenyl)– [*56701–24–7*] 1974
2*H*–1–Benzopyran–7–ol, 3,4–dihydro–3–(4–hydroxy–2–methoxyphenyl)– [*75172–32–6*] 5790
2*H*–1–Benzopyran–7–ol, 3,4–dihydro–5–methoxy–6–methyl–2–phenyl– [*55670–26–3*] 1956
2*H*–1–Benzopyran–7–ol, 3,4–dihydro–5–methoxy–2–phenyl– [*39828–25–6*] 1818
2*H*–1–Benzopyran–7–ol, 3–(2,4–dimethoxyphenyl)–3,4–dihydro– [*56701–26–9*] 2110
Benzopyranone, dihydro– [*119–84–6*] 4139
1*H*–2–Benzopyran–1–one, 5–chloro–8–hydroxy–6–methoxy–3–methyl– [*55044–85–4*] 1648
1*H*–2–Benzopyran–1–one, 3,4–dihydro–6,8–dihydroxy–7–methoxy–3–methyl–, (*R*)– [*34223–77–3*] 5646
1*H*–2–Benzopyran–1–one, 3,4–dihydro–3,8–dihydroxy–3–methyl–, (–)– [*30951–11–2*] 1091
1*H*–2–Benzopyran–1–one, 3,4–dihydro–6,8–dihydroxy–3–methyl– [*19314–92–2*] 1091
1*H*–2–Benzopyran–1–one, 3,4–dihydro–6,8–dihydroxy–3–[(tetrahydro–6–methyl–2*H*–pyran–2–yl)methyl]– [*35818–31–6*] 2163
1*H*–2–Benzopyran–1–one, 3,4–dihydro–8–hydroxy–6,7–dimethoxy–3–methyl–, (*R*)– [*34019–32–4*] 5688
1*H*–2–Benzopyran–1–one, 3,4–dihydro–8–hydroxy–6–methoxy–3–methyl– [*6803–02–7*] 1286
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1*H*–2–Benzopyran–1–one, 3,4–dihydro–8–hydroxy–3–methyl– [*17397–85–2*] 872
1*H*–2–Benzopyran–1–one, 3,4–dihydro–8–methoxy–3,7–dimethyl–, (*R*)– [*67549–57–9*] 5574
2*H*–Benzo[*b*]pyran–2–one [*91–64–5*] 4133
2*H*–1–Benzopyran–2–one [*91–64–5*] 4133
2*H*–1–Benzopyran–2–one, 3–[1–(4–chlorophenyl)–3–oxobutyl]–4–hydroxy– [*81–82–3*] 4957
2*H*–1–Benzopyran–2–one, 7–(diethylamino)–4–methyl– [*91–44–1*] 5670
2*H*–1–Benzopyran–2–one, 3,4–dihydro– [*119–84–6*] 4139
2*H*–1–Benzopyran–2–one, 4,7–dihydroxy– [*1983–81–9*] 4311
2*H*–1–Benzopyran–2–one, 5,7–dihydroxy–8–(3–methyl–2–butenyl)–6–(3–methyl–1–oxobutyl)–4–phenyl– [*18483–64–2*] 6107
2*H*–1–Benzopyran–2–one, 6–(2,3–dihydroxy–3–methylbutyl)–7–hydroxy– [*20126–72–1*] 4697
2*H*–1–Benzopyran–2–one, 6–(2,3–dihydroxy–3–methylbutyl)–7–hydroxy–, (*S*)– [*20126–72–1*] 4697
2*H*–1–Benzopyran–2–one, 6–(2,3–dihydroxy–3–methylbutyl)–7–methoxy–, (±)– [*36149–96–9*] 2030
2*H*–1–Benzopyran–2–one, 3,7–dimethoxy– [*29076–68–4*] 4453
2*H*–1–Benzopyran–2–one, 4,7–dimethoxy– [*17575–27–8*] 4452
2*H*–1–Benzopyran–2–one, 5,7–dimethoxy– [*487–06–9*] 1259
2*H*–1–Benzopyran–2–one, 6,7–dimethoxy– [*120–08–1*] 1259
2*H*–1–Benzopyran–2–one, 6,7–dimethoxy–4–methyl– [*4281–40–7*] 4513
2*H*–1–Benzopyran–2–one, 6,8–dimethoxy–7–[(3–methyl–2–butenyl)oxy]– [*57419–60–0*] 5839

2*H*-1-Benzopyran-2-one, 7-[(3,7-dimethyl-2,6-octadienyl)oxy]-, (*E*)- [*495-02-3*] 2218
2*H*-1-Benzopyran-2-one, 6-[(3,3-dimethyloxiranyl)carbonyl]-7-methoxy-, (−)- [*63975-56-4*] 5796
2*H*-1-Benzopyran-2-one, 6-[(3,3-dimethyloxiranyl)methyl]-7-methoxy- [*38409-28-8*] 1861
2*H*-1-Benzopyran-2-one, 3-(1,2-dimethyl-2-phenylpropyl)-6-(2,2-diphenylethyl)-7-hydroxy- [*39081-74-8*] 3557
2*H*-1-Benzopyran-2-one, 3-(1,1-dimethyl-2-propenyl)-7-hydroxy-6-methoxy- [*19723-23-0*] 1861
2*H*-1-Benzopyran-2-one, 3-(1,1-dimethyl-2-propenyl)-6-methoxy-7-[(trimethylsilyl)oxy]- [*55682-68-3*] 2572
2*H*-1-Benzopyran-2-one, 8-(2,2-diphenylethyl)-7-hydroxy- [*31231-48-8*] 2670
2*H*-1-Benzopyran-2-one, 3-[1-(2-furanyl)-3-oxobutyl]-4-hydroxy- [*117-52-2*] 4808
2*H*-1-Benzopyran-2-one, 4-hydroxy- [*1076-38-6*] 635
2*H*-1-Benzopyran-2-one, 7-hydroxy- [*93-35-6*] 4229
2*H*-1-Benzopyran-2-one, 4-hydroxy-5,7-dimethoxy-3-phenyl- [*4222-00-8*] 4808
2*H*-1-Benzopyran-2-one, 7-hydroxy-6-methoxy- [*92-61-5*] 5514
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2*H*-1-Benzopyran-2-one, 7-hydroxy-6-methoxy-4-methyl- [*3374-03-6*] 4452
2*H*-1-Benzopyran-2-one, 4-hydroxy-3-(4-methoxyphenyl)- [*26151-95-1*] 1932
2*H*-1-Benzopyran-2-one, 4-hydroxy-7-methoxy-3-phenyl- [*2555-24-0*] 1931
2*H*-1-Benzopyran-2-one, 7-hydroxy-4-methyl- [*90-33-5*] 845
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Carbamic acid, dimethyl–, 1–[(dimethylamino)carbonyl]–5–methyl–1*H*–pyrazol–3–yl ester [*644–64–4*] 4601
Carbamic acid, dimethyl–, 5,6–dimethyl–2–(methylamino)–4–pyrimidinyl ester [*30614–22–3*] 4531
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Carbamic acid, dimethyl–, ester with 3–hydroxy–*N*,*N*,5–trimethylpyrazole–1–carboxamide [*644–64–4*] 4601
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Carbamic acid, (*p*–hydroxybenzyl)dithio–, *p*–hydroxybenzyl ester [*14191–94–7*] 4839
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Carbamic acid, methyl–, 4–(methylthio)–3,5–xylyl ester [*2032–65–7*] 4538
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Carbamic acid, methyl–, 2,3,5(*or* 3,4,5)–trimethylphenyl ester [*12407–86–2*] 5523
Carbamic acid, methyl–, 3,4,5–trimethylphenyl ester [*2686–99–9*] 4390
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Carbamic acid, (α–methylbenzyl)–, *tert*–butyl ester [*33036–40–7*] 1440
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Carbamic acid, (α–methylbenzyl)–, 1–ethyl–1–methylhexyl ester [*32589–48–3*] 2159
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Carbamic acid, (α–methylbenzyl)–, 1–methylpropyl ester [*32589–41–6*] 1440
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Carbamic acid, (α–methylbenzyl)–, 1–pentylallyl ester [*32589–38–1*] 2006
Carbamic acid, (α–methylbenzyl)–, pentyl ester [*32589–34–7*] 1602
Carbamic acid, (α–methylbenzyl)–, propyl ester [*32589–32–5*] 4459
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Carbamic acid, (1–methylethyl)–, 2–[[(aminocarbonyl)oxy]methyl]–2–methylpentyl ester [*78–44–4*] 1855
Carbamic acid, [1–(3–methyl–1*H*–inden–1–ylidene)ethyl]–, 1,1–dimethylethyl ester [*50585–35–8*] 1965
Carbamic acid, methyl[(4–methylphenyl)sulfonyl]–, 1,1–dimethylethyl ester [*56805–36–8*] 2097
Carbamic acid, methyl[(4–methylphenyl)sulfonyl]–, ethyl ester [*56805–37–9*] 1826
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Carbamic acid, methylnitroso–, ethyl ester [*615–53–2*] 279
Carbamic acid, methylnitroso–, 1–naphthalenyl ester [*7090–25–7*] 1548
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Carbamic acid, methylphenyl–, phenyl ester [*13599–69–4*] 1518
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Carbamic acid, (3–methylphenyl)–, methyl ester [*39076–18–1*] 680
Carbamic acid, [(4–methylphenyl)sulfonyl]–, 2,2–dimethylpropyl ester [*32363–28–3*] 2097
Carbamic acid, [(4–methylphenyl)sulfonyl]–, ethyl ester [*5577–13–9*] 1680
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Carbamic acid, [α–[[[(20–oxo–5α–pregnan–3α–yl)carbamoyl]methyl]carbamoyl]phenethyl]–, benzyl ester, L– [*16947–14–1*] 5238
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Carbamic acid, 1,5–pentanediylbis–, diethyl ester [*55148–17–9*] 4626
Carbamic acid, phenyl–, butyl ester [*1538–74–5*] 1076

Carbamic acid, phenyl-, 1,1-dimethylethyl ester [*3422-01-3*] 1077
Carbamic acid, phenyl-, ethyl ester [*101-99-5*] 678
Carbamic acid, phenyl-, methyl ester [*2603-10-3*] 468
Carbamic acid, phenyl-, 1-methylethyl ester [*122-42-9*] 4316
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Carbamic acid, phenyl-, propyl ester [*5532-90-1*] 885
Carbamic acid, [3-[[(phenylamino)carbonyl]oxy]phenyl]-, ethyl ester [*13684-56-5*] 4816
Carbamic acid, [1,2-phenylenebis(iminocarbonothioyl)]bis-, diethyl ester [*23564-06-9*] 5019
Carbamic acid, [1,2-phenylenebis(iminocarbonothioyl)]bis-, dimethyl ester [*23564-05-8*] 4955
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Carbamic acid, thio-, *S,S'*-[2-(dimethylamino)trimethylene] ester, monohydrochloride [*15263-52-2*] 4728
Carbamic acid, (thiodiethylene)di-, dibenzyl ester [*26630-73-9*] 5048
Carbamic acid, (*p*-tolylsulfonyl)-, *sec*-butyl ester [*32363-29-4*] 1963
Carbamic acid, (*p*-tolylsulfonyl)-, *tert*-butyl ester [*18303-04-3*] 1962
Carbamic acid, (*p*-tolylsulfonyl)-, cyclohexyl ester [*18303-08-7*] 2208
Carbamic acid, (*p*-tolylsulfonyl)-, ethyl ester [*5577-13-9*] 1680
Carbamic acid, (*p*-tolylsulfonyl)-, isobutyl ester [*32363-27-2*] 1962
Carbamic acid, (*p*-tolylsulfonyl)-, isopropyl ester [*18303-02-1*] 4675
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Carbamic acid, (*p*-tolylsulfonyl)-, methyl ester [*14437-03-7*] 1539
Carbamic acid, (*p*-tolylsulfonyl)-, neopentyl ester [*32363-28-3*] 2097
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Carbamic acid, [(2,4,6-trimethylphenyl)sulfonyl]-, 1,1-dimethylethyl ester [*56830-76-3*] 2224
Carbamic acid, 4-aminobenzenesulfonyl-, methyl ester [*3337-71-1*] 4560
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Carbamodithioic acid, [(benzoylamino)carbonyl]-, phenylmethyl ester [*74793-42-3*] 5951
Carbamodithioic acid, bis(phenylmethyl)-, zinc salt [*14726-36-4*] 5231
Carbamodithioic acid, dibutyl-, ethyl ester [*41577-26-8*] 1580
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Carbamodithioic acid, diethyl-, 2-chloro-2-propenyl ester [*95-06-7*] 4527
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Carbamodithioic acid, diethyl-, methyl ester [*686-07-7*] 650
Carbamodithioic acid, diethyl-, propyl ester [*19047-77-9*] 1050
Carbamodithioic acid, dimethyl-, bis(anhydrosulfide) with methylarsonodithious acid [*2445-07-0*] 4924
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Carbamodithioic acid, dimethyl-, iron(3+) salt [*14484-64-1*] 5098
Carbamodithioic acid, dimethyl-, methyl ester [*3735-92-0*] 302
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Carbamodithioic acid, [(4-hydroxyphenyl)methyl]-, (4-hydroxyphenyl)methyl ester [*14191-94-7*] 4839
Carbamodithioic acid, phenyl-, methyl ester [*701-73-5*] 955
Carbamoselenothioic acid, dimethyl-, *S*-methyl ester [*21347-33-1*] 952
Carbamoselenothioic acid, phenyl-, *S*-methyl ester [*21347-34-2*] 1559
Carbamothioic acid, *S,S'*-[2-(dimethylamino)-1,3-propanediyl] ester, monohydrochloride [*15263-52-2*] 4728
Carbamothioic acid, [(acetylamino)(phenylamino)methylene]-, *S*-ethyl ester [*74793-51-4*] 5770
Carbamothioic acid, bis(1-methylethyl)-, *S*-(2,3-dichloro-2-propenyl) ester [*2303-16-4*] 4715
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Carbamothioic acid, cyclohexylethyl-, *S*-ethyl ester [*1134-23-2*] 4494
Carbamothioic acid, diethyl-, *S*-[(4-chlorophenyl)methyl] ester [*28249-77-6*] 4676
Carbamothioic acid, diethyl-, *S*-ethyl ester [*2941-55-1*] 4224
Carbamothioic acid, dimethyl-, *O*-nonyl ester [*72101-36-1*] 5670
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Carbamothioic acid, phenyl-, *S*-methyl ester [*13509-38-1*] 713
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Iron, (η5–2,4–cyclopentadien–1–yl)[(1,2,3,3a,7a–η)–4,5,6,7–tetrahydro–4–hydroxy–1*H*–inden–1–yl]–, stereoisomer [*1271–95–0*] 4671
Iron, (η5–2,4–cyclopentadien–1–yl)[(1,2,3,3a,7a–η)–4,5,6,7–tetrahydro–4–hydroxy–1*H*–inden–1–yl]–, stereoisomer [*1271–96–1*] 4671
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Iron, (η5–2,4–cyclopentadien–1–yl)[(1,2,3a,7a–η)–4,5,6,7–tetrahydro–4–hydroxy–1*H*–inden–1–yl]–, stereoisomer [*1271–96–1*] 4671
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Iron, (η5–2,4–cyclopentadien–1–yl)[(1,2,3,3a,7a–η)–4,5,6,7–tetrahydro–4–hydroxy–5–methyl–1*H*–inden–1–yl]–, stereoisomer [*12283–10–2*] 5784
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Iron, (η5–2,4–cyclopentadien–1–yl)[(1,2,3,3a,7a–η)–4,5,6,7–tetrahydro–1*H*–inden–1–yl]– [*33039–67–7*] 1653
Iron, π–cyclopentadienyl(4,5,6,7–tetrahydro–4–oxo–π–indenyl)–, oxime, (*Z*)– [*32761–39–0*] 1943
Iron, (η5–2,4–cyclopentadien–1–yl)[(1,2,3,3a,7a–η)–4,5,6,7–tetrahydro–4–(hydroxyimino)–1*H*–inden–1–yl]–, stereoisomer [*55682–61–6*] 1943
Iron, decacarbonyl(ethyne)tri– [*56902–53–5*] 5162
Iron, dibromohexacarbonylbis[μ–(dimethylphosphino)]di– [*15488–27–4*] 3703
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Iron, dicarbonyl(η5–2,4–cyclopentadien–1–yl)(2,2,3,3,4,4,4–heptafluoro–1–oxobutyl)– [*33220–25–6*] 2927
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Iron, dicarbonyl(η5–2,4–cyclopentadien–1–yl)(nonamethyltetrasilanyl)– [*56784–38–4*] 3246
Iron, dicarbonyl(η5–2,4–cyclopentadien–1–yl)(1–oxo–3–phenyl–2–propenyl)– [*12216–33–0*] 2320
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Iron, dicarbonyl–π–cyclopentadienylphenyl– [*12126–73–7*] 1792
Iron, dicarbonyl(η5–2,4–cyclopentadien–1–yl)(2–(2–piperidinyl)ethyl]– [*55134–12–8*] 2137
Iron, dicarbonyl(η5–2,4–cyclopentadien–1–yl)(2–pyridinylmethyl)– [*12215–40–6*] 1941
Iron, dicarbonyl–π–cyclopentadienyl(2,3,5,6–tetrafluorophenyl)– [*12110–35–9*] 4909
Iron, dicarbonyl(η5–2,4–cyclopentadien–1–yl)[2,3,5,6–tetrafluoro–4–(trifluoromethyl)phenyl]– [*33010–27–4*] 3062
Iron, dicarbonyl(η5–2,4–cyclopentadien–1–yl)(2,3,5–trifluorophenyl)– [*33136–08–2*] 4851
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Iron, dicarbonyl(η5–2,4–cyclopentadien–1–yl)(3,3,3–trifluoro–1–propenyl)– [*56271–18–2*] 1967
Iron, dicarbonyl(η5–2,4–cyclopentadien–1–yl)(3,3,3–trifluoro–1–propynyl)– [*12307–00–5*] 1948
Iron, dicarbonyl(η5–2,4–cyclopentadien–1–yl)–(trimethylsilyl)– [*31811–63–9*] 1751
Iron, dicarbonyl–π–cyclopentadienyl(trimethylsilyl)– [*31811–63–9*] 1751
Iron, di–μ–carbonyldicarbonylbis(η5–2,4–cyclopentadien–1–yl)di–, (*Fe–Fe*) [*12154–95–9*] 2764
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Iron, dicarbonyl[(2,3,4,5–η)–diethyl 2,4–hexadienedioate](triphenylphosphine)– [*62337–82–0*] 5221
Iron, dicarbonyl[(1,2,3,4–η)–2,3–dimethyl–1,3–butadiene](triphenylphosphine)– [*74753–27–8*] 6185
Iron, dicarbonyl[(1,2,3,4–η)–2–methyl–1,3–butadiene](triphenylphosphine)– [*74710–06–8*] 6163
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6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide, (3α,5aα,6α,9α,9aα)- [*959-98-8*] 5078
6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide, (3α,5aα,6β,9β,9aα)- [*33213-65-9*] 5079
6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide, (3α,5aβ,6α,9α,9aβ)- [*959-98-8*] 5078
6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide, (3α,5aβ,6β,9β,9aβ)- [*33213-65-9*] 5079
6,11-Methano-6*H*-1,3-benzodioxolo[5,6-*c*][1]benzazepine-8,9-diol, 5,6a,7,8,9,11-hexahydro-, [6a*S*-(6β,6aα,8α,9β,11β)]- [*21416-14-8*] 4773
3,5-Methanobenzofuran-7a(2*H*)-carboxylic acid, 6,7,8-trichloro-3,3a,4,5-tetrahydro-2-oxo-, methyl ester [*75420-32-5*] 5895
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3,6-Methanobenzofuran-4,5,8-tricarboxylic acid, octahydro-6,7a-dimethyl-2-oxo-, trimethyl ester [*32251-36-8*] 2766
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6,12-Methano-6*H*,12*H*-[1]benzopyrano[4,3-*d*][1]benzoxocin, 4b,5,12a,13-tetrahydro-6,13,13-trimethyl- [*55090-59-0*] 2467
4,7-Methanobenzoxazole, octahydro-1,4,8,8-tetramethyl-, (3aα,4β,7aα)- [*35972-97-5*] 1114
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2*H*-3,9a-Methano-1-benzoxepin, octahydro-2,5,5a,9-tetramethyl-, [3*R*-(3α,5aα,9α,9aα)]- [*5956-09-2*] 5638
1,4-Methano-3-benzoxepin-5,10-diol, decahydro-2,2,9,9a-tetramethyl- [*41988-44-7*] 1797
1,4-Methano-3-benzoxepin-5,10-diol, 1,2,4,5,7,8,9,9a-octahydro-2,2,9,9a-tetramethyl- [*41988-43-6*] 1777
1,4-Methano-3-benzoxepin-5,7(2*H*,4*H*)dione, 1,8,9,9a-tetrahydro-10-hydroxy-2,2,9,9a-tetramethyl- [*55924-03-3*] 1896
1,4-Methano-3-benzoxepin-5,10(4*H*)-dione, 1,2,7,8,9,9a-hexahydro-2,2,9,9a-tetramethyl- [*41988-45-8*] 1734
5,8-Methano-5*H*-cyclohepta-1,4-dioxin, 2,3,6,7,8,9-hexahydro- [*55956-36-0*] 703
5a,8-Methano-5a*H*-cyclohepta[5,6]naphtho[2,1-*b*]furan-12(3b*H*)-one, 4,5,6,7,8,9,10,10a,10b,11-decahydro-7-hydroxy-7-(methoxymethyl)-10b-methyl-10-[(2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl)oxy]-, [3b*S*-(3bα,5aβ,7β,8β,10aα,10bβ)]- [*70717-94-1*] 6291
3,6-Methano-1,4-cyclohexadiene [*121-46-0*] 57
7*H*-6,9a-Methanocycloocta[*b*]furan-7,10-dione, 2,3,3a,4,5,6-hexahydro-9-hydroxy-2,2-dimethyl-8-(3-methyl-1-oxobutyl)- [*55712-72-6*] 2459
3a,7-Methano-3a*H*-cyclopentacyclooctene, decahydro-1,1,7-trimethyl-, stereoisomer [*469-91-0*] 1267
3a,7-Methano-3a*H*-cyclopentacyclooctene, decahydro-1,1,7-trimethyl-, [3a*S*-(3aα,7aα,9aβ)]- [*469-91-0*] 1267
3a,7-Methano-3a*H*-cyclopentacyclooctene, 1,4,5,6,7,8,9,9a-octahydro-1,1,7-trimethyl-, [3a*R*-(3aα,7α,9aβ)]- [*469-92-1*] 4440
3a,7-Methano-3a*H*-cyclopentacyclooctene, 1,4,5,6,7,8,9,9a-octahydro-1,1,7β-trimethyl- [*469-92-1*] 4440
1*H*-2,8a-Methanocyclopenta[*a*]cyclopropa[*e*]cyclodecen-11-one, 5,6-bis(acetyloxy)-4-[(acetyloxy)methyl]-1a,2,5,5a,6,9,10,10a-octahydro-5a-hydroxy-1,1,7,9-tetramethyl-, [1a*R*-(1aα,2α,5β,5aβ,6β,8aα,9α,10aα)]- [*30220-45-2*] 6212
1*H*-2,8a-Methanocyclopenta[*a*]cyclopropa[*e*]cyclodecen-11-one, 1a,2,5,5a,6,9,10,10a-octahydro-5,5a,6-trihydroxy-4-(hydroxymethyl)-1,1,7,9-tetramethyl-, 4,5,6-triacetate, (1a*R*,2*S*,5*R*,5a*R*,6*S*,8a*S*,9*R*,10a*R*)- [*30220-45-2*] 6212
1,4-Methano-2*H*-cyclopent[*d*]oxepin-2,5(4*H*)-dione, 6-[(dimethylamino)methyl]hexahydro-8a-hydroxy-5a-methyl-9-(1-methylethyl)-, [1*R*-(1α,4α,5aα,6β,8aα,9*S**)]- [*32562-94-0*] 2330
1,4-Methanocyclopropa[3,4]cyclopenta[1,2-*c*]furan-3(1*H*)-one, 5-(acetyloxy)hexahydro-1,4-dimethyl-, (1α,3aβ,3bβ,4α,4aβ,5β,5aβ)- [*32251-44-8*] 1611
6a,8-Methano-6a*H*-cyclopropa[*b*]phenanthrene, tetradecahydro-4,4,7a,9b-tetramethyl-, [4a*R*-(4aα,6aβ,7aα,8β,8aα,9aα,9bβ)]- [*5282-35-9*] 1981
2,4-Methano-1*H*-cycloprop[*cd*]indene, octahydro-5-methoxy- [*61233-46-3*] 4244
1,2-Methano-2c,2d-diazadicyclopropa[*cd,gh*]pentalene, hexahydro- [*66387-83-5*] 5303
5,8-Methano-1,7-dioxacyclopent[*cd*]azulene-2,6-dione, octahydro-2a,9-dihydroxy-8b-methyl-9-(1-methylethyl)-, [2a*R*-(2aα,4aα,5α,8α,8aα,8bα,9*R**)]- [*70219-70-4*] 5852
5,9-Methano-5*H*-[1,4,2,3]dioxadiazolo[2,3-*a*][1,2]diazepin-2-amine, tetrahydro-*N*-phenyl- [*56909-14-9*] 1719
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*]{1,5}diazocine, dodecahydro-, [7*S*-(7α,7aα,14aα)]- [*446-95-7*] 1596
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine, dodecahydro-, [7*S*-(7α,7aα,14aβ)]- [*90-39-1*] 1596
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine, dodecahydro-, [7*S*-(7α,7aβ,14aβ)]- [*24915-04-6*] 1596
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine, dodecahydro-, [7*S*-(7α,7aα,14aβ)]-, monoperchlorate [*14427-91-9*] 4937
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine-4,13(14*H*)-dione, decahydro-, [7*S*-(7α,7aβ,14α,14aα)]- [*4697-83-0*] 4692
7,14-Methano-6*H*,13*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine-6,13-dione, dodecahydro-, [7*R*-(7α,7aα,14α,14aβ)]- [*52717-73-4*] 1879
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-6-one, dodecahydro-, [7*R*-(7α,7aα,14α,14aα)]- [*1218-51-5*] 1734
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-6-one, dodecahydro-, [7*R*-(7α,7aα,14α,14aβ)]- [*489-72-5*] 4641
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-6-one, dodecahydro-, [7*R*-(7α,7aβ,14α,14aα)]- [*577-37-7*] 1734
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-6-one, dodecahydro-3-hydroxy- [*18108-62-8*] 4698
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-6-one, dodecahydro-9-hydroxy-, [7*R*-(7α,7aβ,9β,14α,14aα)]- [*2636-61-5*] 1896
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-15-one, dodecahydro-, [7*S*-(7α,7aα,14α,14aβ)]- [*33984-02-0*] 4641
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, 1,2,3,7,9,10,11,13,14,14a-decahydro-, [7*S*-(7α,14α,14aα)]- [*35611-60-0*] 4631
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, 2,3,7,7a,8,9,10,11,13,14-decahydro-, [7*S*-(7α,7aβ,14α)]- [*32101-29-4*] 4631
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, 2,3,7,7a,8,9,10,11,13,14-decahydro-, (7α,7aβ,14α)- [*32101-29-4*] 4631
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, dodecahydro-, [7*S*-(7α,7aα,14α,14aα)]- [*486-87-3*] 4641
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, dodecahydro-, [7*S*-(7α,7aβ,14α,14aα)]- [*550-90-3*] 4641
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, dodecahydro-, [7*S*-(7α,7aβ,14α,14aα)]-, perchlorate [*6456-45-7*] 4970
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, dodecahydro-2-hydroxy-, [2*S*-(2α,7α,7aβ,14α,14aα)]- [*23360-87-4*] 4698
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, dodecahydro-9-hydroxy-, [7*S*-(7α,7aβ,9β,14α,14aα)]- [*15358-48-2*] 4698
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, 7,7a,8,9,10,11,13,14-octahydro-, [7*R*-(7α,7aα,14α)]- [*486-90-8*] 4623
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, 7,7a,8,9,10,11,13,14-octahydro-, [7*R*-(7α,7aβ,14α)]- [*486-89-5*] 4622
3,9-Methano-10*H*-furo[3,2-*d*]azonine-10,11-dione, 9-[2-(dimethylamino)3,4-dimethoxy-phenyl]decahydro-1,5-dimethyl- [*29686-32-6*] 3207
3,9-Methano-10*H*-furo[3,2-*d*]azonine-10,11-dione, 9-[2-(dimethylamino)-3-methoxyphenyl]decahydro-2,6-dimethyl-, [2*R*-(2*R**,3*R**,3a*S**,9*R**,10a*R**)]- [*55283-40-4*] 3010
4*H*-3,8a-Methanofuro[2',3':6,7]azonino[5,4-*b*]indol-14-one, 13-acetyl-2,3,3a,5,6,7,8,13,13a,13b-decahydro-11,12-dimethoxy-2,6-dimethyl- [*29484-55-7*] 3190
4,7-Methanofuro[3,2-*c*]oxacycloundecin-6-(4*H*)-one, 7,8,9,12-tetrahydro-3,11-dimethyl- [*728-60-9*] 1711
4,7-Methanofuro[3,2-*c*]oxireno[*f*]oxacycloundecin-5(2*H*)-one, 1a,3,4,7,11,11a-hexahydro-8,11a-dimethyl-, {1a*R*-(1a*R**,4*S**,7*R**,11a*S**)}- [*20450-39-9*] 1878
1,5-Methano-1*H*,3*H*,8*H*-furo[3,4-*g*]pyrano[3,2-*b*]xanthene-1-butanal, 3a,4,5,6,6a,7,9,10-octahydro-8-hydroxy-α,3,3,11,11-pentamethyl-13-(3-methylbutyl)-7,15-dioxo- [*55452-66-9*] 5214
1,5-Methano-11*H*-furo[3,2-*g*]pyrano[3,2-*b*]xanthene-3a(4*H*)-crotonaldehyde, 1,2,5,7-tetrahydro-8-hydroxy-α,2,2,11,11-pentamethyl-13-(3-methyl-2-butenyl)-4,7-dioxo-, *cis*- [*1064-71-7*] 5209
1,5-Methano-11*H*-furo[3,2-*g*]pyrano[3,2-*b*]xanthene-3a(4*H*)-crotonaldehyde, 1,2,5,7-tetrahydro-8-hydroxy-α,2,2,11,11-pentamethyl-13-(3-methyl-2-butenyl)-4,7-dioxo-, *trans*- [*1183-12-6*] 5209
1,5-Methano-1*H*,3*H*,11*H*-furo[3,4-*g*]pyrano[3,2-*b*]xanthene-1-crotonic acid, 3a,4,5,7-tetrahydro-8-hydroxy-α,3,3,11-tetramethyl-13-(3-methyl-2-butenyl)-11-(4-methyl-3-pentenyl)-7,15-dioxo-, (*Z*)- [*2752-65-0*] 5234
1,5-Methano-11*H*-furo[2,3-*g*]pyrano[3,2-*b*]xanthene-3a(4*H*)-crotonic acid, 1,2,5,7-tetrahydro-8-hydroxy-α,2,2,11,11-pentamethyl-13-(3-methyl-2-butenyl)-4,7-dioxo- [*5304-71-2*] 5217
1,5-Methano-1*H*,7*H*,11*H*-furo[3,4-*g*]pyrano[3,2-*b*]xanthene-7,15-dione, 3,3a,4,5-tetrahydro-8-hydroxy-1-(4-hydroxy-3-methyl-2-butenyl)-3,3,11,11-tetramethyl-13-(3-methyl-2-butenyl)-, {1*R*-[1α,1(*Z*),3aβ,5a,14a*S**]}- [*55452-65-8*] 5210
1,5-Methano-1*H*,7*H*,11*H*-furo[3,4-*g*]pyrano[3,2-*b*]xanthene-7,15-dione, 3,3a,4,5-tetrahydro-8-hydroxy-3,3,11,11-tetramethyl-1,13-bis(3-methyl-2-butenyl)-, [1*R*-(1α,3aβ,5a,14a*S**)]- [*1064-34-2*] 5199
2,5-Methanofuro[3,2-*b*]pyridine-4(2*H*)-carboxylic acid, 8-(acetyloxy)hexahydro-, ethyl ester, (2α,3aβ,5a,7aβ,8*R**)- [*49656-67-9*] 1942

2,5–Methanofuro[3,2–*b*]pyridine–4(2*H*)–carboxylic acid, 8–(acetyloxy)hexahydro–, ethyl ester, (2α,3aβ,5α,7aβ,8*S**)– [*49656–72–6*] 1942
2,5–Methanofuro[3,2–*b*]pyridine–4(2*H*)–carboxylic acid, hexahydro–, ethyl ester [*49656–60–2*] 1328
2,5–Methanofuro[3,2–*b*]pyridine–4(2*H*)–carboxylic acid, hexahydro–8–hydroxy–, ethyl ester, (2α,3aβ,5α,7aβ,8*R**)– [*49656–69–1*] 1517
2,5–Methanofuro[3,2–*b*]pyridine–4(2*H*)–carboxylic acid, hexahydro–8–iodo–, ethyl ester, (2α,3aβ,5α,7aβ,8*R**)– [*49656–58–8*] 2624
2,5–Methanofuro[3,2–*b*]pyridine–4(2*H*)–carboxylic acid, hexahydro–8–iodo–, ethyl ester, (2α,3aβ,5α,7aβ,8*S**)– [*49656–59–9*] 2625
2,5–Methanofuro[3,2–*b*]pyridine–4(2*H*)–carboxylic acid, hexahydro–8–[[(4–methylphenyl)sulfonyl]oxy]–, ethyl ester, (2α,3aβ,5α,7aβ,8*R**)– [*49656–65–7*] 2975
2,5–Methanofuro[3,2–*b*]pyridine–7,8–diol, octahydro–4–(phenylsulfonyl)–, diacetate (ester), (2α,3aβ,5α,7β,7aβ,8*R**)– [*50267–37–3*] 3070
2,5–Methano–2*H*–furo[3,2–*b*]pyrrole, hexahydro–4–methyl– [*38225–15–9*] 343
2,5–Methano–2*H*–furo[3,2–*b*]pyrrole, hexahydro–4–methyl–6–[(trimethylsilyl)oxy]–, (2α,3aβ,5α,6β,6aβ)– [*55124–73–7*] 1517
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4,8–Methano–*s*–indacene, 1,2,3,3a,4,4a,5,7a,8,8a–decahydro–2–methylene– [*68284–26–4*] 5501
2,5–Methanoindan, hexahydro– [*19026–94–9*] 321
4,7–Methanoindan, 1,4,5,6,7,8,8–heptachloro–2,3–epoxy–3a,4,7,7a–tetrahydro– [*1024–57–3*] 5042
4,7–Methanoindan, 1,2,3,4,5,6,7,8,8–nonachloro–3a,4,7,7a–tetrahydro– [*3734–49–4*] 3338
4,7–Methanoindan, 1α,2α,3α,4β,5,6,7β,8,8–nonachloro–3aα,4,7,7aα–tetrahydro– [*5103–73–1*] 5125
4,7–Methanoindan, 1,2,4,5,6,7,8,8–octachloro–2,3–epoxy–3a,4,7,7a–tetrahydro– [*27304–13–8*] 5104
4,7–Methanoindan, 1,2,4,5,6,7,8,8–octachloro–2,3–epoxy–3a,4,7,7a–tetrahydro–, *exo,endo*– [*27304–13–8*] 5104
4,7–Methanoindan, 1,2,4,5,6,7,8,8–octachloro–3a,4,7,7a–tetrahydro– [*57–74–9*] 5083
4,7–Methanoindan, 1α,2α,4β,5,6,7β,8,8–octachloro–3aα,4,7,7aα–tetrahydro– [*5103–71–9*] 5083
4,7–Methanoindan, 1β,2α,4α,5,6,7α,8,8–octachloro–3aβ,4,7,7aβ–tetrahydro– [*5103–74–2*] 5083
2α,5–Methanoindan–7–ol, 3aβ,4,5β,6,7β,7aα–hexahydro– [*28840–88–2*] 491
2α,5–Methanoindan–7–ol, 3aβ,4,5β,6,7β,7aβ–hexahydro– [*28840–87–1*] 491
2,5–Methanoindan–7(4*H*)–one, tetrahydro– [*27567–85–7*] 463
4,7–Methanoindan–5(4*H*)–one, tetrahydro– [*13380–94–4*] 5367
1,4–Methano–1*H*–indene, octahydro–4–methyl–8–methylene–7–(1–methylethyl)–, [1*S*–(1α,3aβ,4α,7α,7aβ)]– [*3650–28–0*] 5569
1,6–Methano–1*H*–indene, 2,3,3a,4,5,7–hexachloro–3a,6,7,7a–tetrahydro–, (1α,3aβ,6a,7α,7aβ)– [*56534–03–3*] 4941
1,6–Methano–1*H*–indene, 2,3,3a,4,5,8–hexachloro–3a,6,7,7a–tetrahydro– [*69743–73–3*] 5965
1,6–Methano–1*H*–indene, 2,3,4,5,7–pentachloro–3a,6,7,7a–tetrahydro– [*69743–79–9*] 5870
1,6–Methano–1*H*–indene, 2,3,4,5,8–pentachloro–3a,6,7,7a–tetrahydro– [*69743–72–2*] 5869
1,6–Methano–1*H*–indene, 2,3,4,5–tetrachloro–3a,6,7,7a–tetrahydro– [*57160–06–2*] 5777
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Naphtho[1,2-*b*]furan-2,6(3*H*,4*H*)-dione, 3a,5,= 5a,9,9a,9b-hexahydro-9-hydroxy-3,5a,9-= trimethyl-, [3*S*-(3α,3aα,5aβ,9aα,9aα,9bβ)]- [*3162-56-9*] 1895
Naphtho[1,2-*b*]furan-2,8(3*H*)-dione, 7-chloro-= 3a,4,5,9b-tetrahydro-3,5a,9-trimethyl-, [3*S*-(3α,3aα,5aβ,9bβ)]- [*28136-94-9*] 4750
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Naphtho[1,2-*b*]furan-2,8(3*H*,4*H*)-dione, 3a,5,= 5a,9b-tetrahydro-3,5a,9-trimethyl-, [3*R*-= (3α,3aβ,5aα,9bα)]- [*481-07-2*] 1711
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Naphtho[1,2-*b*]furan-2,8(3*H*,4*H*)-dione, 3a,5,= 5a,9b-tetrahydro-3,5a,9-trimethyl-, [3*S*-= (3α,3aα,5aβ,9bβ)]- [*481-06-1*] 1710
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Naphtho[1,2-*b*]furan-4,5-dione, 2,3-dihydro-= 2-(1-hydroxy-1-methylethyl)-, (±)- [*41019-53-8*] 1840
Naphtho[1,2-*b*]furan-4,5-dione, 3,6-dimethyl- [*23606-93-1*] 1507
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Naphtho[2,3-*b*]furan-4,9-dione [*5656-82-6*] 4416
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2*H*-Naphtho[2,3-*b*]furan-5,10-dione, 3,4-dihy= dro-3,4-dihydroxy-2-methyl-, [2*R*-(2α,3β,= 4β)]- [*75442-57-8*] 5757
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Naphtho[2,1-*b*]furan-2(1*H*)-one, decahydro-8-= hydroxy-3a,6,6,9a-tetramethyl-, (3a*S*,5a*S*,= 8*R*,9a*S*,9b*R*)- [*29080-98-6*] 1914
Naphtho[2,1-*b*]furan-2(1*H*)-one, decahydro-3a,6,= 6,9a-tetramethyl-, [3a*S*-(3aα,5aα,9aβ,= 9bα)]- [*30450-17-0*] 1761
Naphtho[2,1-*b*]furan-2(1*H*)-one, decahydro-3a,6,= 6,9a-tetramethyl-, (3a*S*,5a*S*,9a*S*,9b*R*)- [*30450-17-0*] 1761
Naphtho[2,1-*b*]furan-2(1*H*)-one, decahydro-3a,6,= 6,9a-tetramethyl-, (3aα,5aβ,9aα,9bβ)- [*564-20-5*] 1761
Naphtho[2,1-*b*]furan-2(1*H*)-one, 3a,4,5,5aα,6,7,8,= 9,9a,9bα-decahydro-3aβ,6,6,9aβ-tetrame= thyl- [*564-20-5*] 1761
Naphtho[2,3-*b*]furan-2(3*H*)-one, 4,8-bis(acetyl= oxy)decahydro-8a-methyl-3,5-bis(methyl= ene)-, [3a*S*-(3aα,4α,4aα,8β,8aβ,9aβ)]- [*16822-14-3*] 2712
Naphtho[2,3-*b*]furan-2(3*H*)-one, 4,8-bis(acetyl= oxy)-3a,4,4a,7,8,8a,9,9a-octahydro-5,8a-di= methyl-3-methylene-, [3a*R*-(3aα,4aα,= 8β,8aβ,9aβ)]- [*13962-21-5*] 2712
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Naphtho[2,3-*c*]furan-1(3*H*)-one, 4-(3,4-di= methoxyphenyl)-3a,4,9,9a-tetrahydro-6,= 7-dimethoxy-, (3aα,4α,9aα)- [*25253-30-9*] 2991
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Naphtho[2,3-*c*]furan-1(3*H*)-one, 4β-(3,4-di= methoxyphenyl)-3aβ,4,9,9aβ-tetrahydro-6,= 7-dimethoxy- [*25253-30-9*] 2991
Naphtho[2,3-*c*]furan-1(3*H*)-one, 6-hydroxy-5,= 7-dimethoxy- [*23673-55-4*] 1858
Naphtho[2,3-*c*]furan-1(3*H*)-one, 3a,4,9,9a-tet= rahydro-6-hydroxy-4-(4-hydroxy-3-meth= oxyphenyl)-7-methoxy-, (3aα,4α,9aβ)-(−)- [*518-55-8*] 2783
Naphtho[2,3-*c*]furan-1(3*H*)-one, 3aα,4,9,9aβ-= tetrahydro-6-hydroxy-4α-(4-hydroxy-3-= methoxyphenyl)-7-methoxy- [*518-55-8*] 2783
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1-Naphthoic acid, methyl ester [*2459-24-7*] 1000
1-Naphthoic acid, dithio-, ethyl ester [*20876-72-6*] 1573
1-Naphthoic acid, 2-hydroxy-, monoanhydride with 1-butaneboronic acid, cyclic ester [*31748-08-0*] 1796
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2-Naphthoic acid [*93-09-4*] 4290
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2-Naphthoic acid, 1-hydroxy-, methyl ester [*948-03-8*] 1207
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2-Naphthoic acid, 3-hydroxy-, hydrazide [*5341-58-2*] 4430
2-Naphthoic acid, 3-hydroxy-, monoanhydride with 1-butaneboronic acid, cyclic ester [*31748-09-1*] 1796
2-Naphthoic acid, 6-hydroxy-5,7-dimethoxy-, acetate [*23673-54-3*] 2147
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2-Naphthol, 1-(2-thiazolylazo)- [*1147-56-4*] 4666
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3-Naphthol-2-carboxylic acid [*92-70-6*] 5505
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β-Naphthol salicylate [*613-78-5*] 1897
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1*H*-Naphtho[2,1-*b*]pyran, 4a,5,6,6a,7,8,9,10,10a,= 10b-decahydro-3,4a,7,7,10a-pentamethyl-, [4a*R*-(4aα,6aβ,10aα,10bβ)]- [*5153-92-4*] 1881
1*H*-Naphtho[2,1-*b*]pyran, 4a,5,6,6a,7,8,9,10,10a,= 10b-decahydro-3,4a,7,7,10a-pentamethyl-, [4a*R*-(4aα,6aβ,10aβ,10bβ)]- [*56245-50-2*] 1882
1*H*-Naphtho[2,1-*b*]pyran, 3-ethenyldodecahy= dro-3,4a,7,7,10a-pentamethyl-, [3*R*-(3α,= 4aβ,6aα,10aβ,10bα)]- [*596-84-9*] 2153
1*H*-Naphtho[2,1-*b*]pyran, 3-ethenyldodecahy= dro-3,4a,7,7,10a-pentamethyl-, [3*S*-(3α,= 4aα,6aβ,10aα,10bβ)]- [*1227-93-6*] 5840
1*H*-Naphtho[2,1-*b*]pyran, 3-ethyldodecahy= dro-3,4a,7,7,10a-pentamethyl-, [3*S*-(3α,= 4aβ,6aα,10aβ,10bα)]- [*57129-66-5*] 2169
1*H*-Naphtho[2,1-*b*]pyran, 3-hexyldodecahy= dro-3,4a,7,7,10a-pentamethyl- [*56247-59-7*] 2722
1*H*,3*H*-Naphtho[1,8-*cd*]pyran [*203-84-9*] 770
1*H*,3*H*-Naphtho[1,8-*cd*]pyran, 3a,4,5,6-tetrahy= dro- [*36051-81-7*] 826
2,1,3-*peri*-Naphthopyran [*203-84-9*] 770
1*H*-Naphtho[2,1-*b*]pyran-3-acetic acid, dode= cahydro-3,4a,7,7,10a-pentamethyl-, me= thyl ester [*56247-60-0*] 2622
1*H*-Naphtho[2,1-*b*]pyran-7-carboxylic acid, 3-= ethenyldodecahydro-3,4a,7,10a-tetrame= thyl-, methyl ester, [3*R*-(3α,4aβ,6aα,7β,= 10aβ,10bα)]- [*56687-75-3*] 2606
1*H*-Naphtho[2,1-*b*]pyran-7-carboxylic acid, 3-= ethenyldodecahydro-3,4a,7,10a-tetrame= thyl-, methyl ester, [3*S*-(3α,4aα,6aβ,7α,= 10aα,10bβ)]- [*56687-76-4*] 2606
1*H*-Naphtho[2,1-*b*]pyran-7-carboxylic acid, 3-= ethyldodecahydro-3,4a,7,10a-tetramethyl-, methyl ester, [3*S*-(3α,4aβ,6aα,7β,10aβ,= 10bα)]- [*56630-93-4*] 2622
Naphtho[1,8-*bc*]pyran-7,8-dione, 2,3-dihydro-= 4-hydroxy-3,6,9-trimethyl- [*13383-59-0*] 1839
Naphtho[1,8-*bc*]pyran-7,8-dione, 2,3-dihydro-= 3,6,9-trimethyl- [*5090-87-9*] 1673
Naphtho[1,8-*bc*]pyran-7,8-dione, 3,6,9-trime= thyl- [*5090-88-0*] 1653
1*H*,3*H*-Naphtho[1,8-*cd*]pyran-1,3-dione [*81-84-5*] 1155
2*H*-Naphtho[1,2-*b*]pyran-5,6-dione, 3,4-dihy= dro-2,2-dimethyl- [*4707-32-8*] 1673
2*H*-Naphtho[1,2-*b*]pyran-5,6-dione, 3,4-dihy= dro-3-hydroxy-2,2-dimethyl-, (*R*)- [*41135-46-0*] 1840
2*H*-Naphtho[2,3-*b*]pyran-5,10-dione, 3,4-bis= (acetyloxy)-3,4-dihydro-2-methyl-, [2*R*-= (2α,3β,4β)]- [*75420-29-0*] 5986
2*H*-Naphtho[2,3-*b*]pyran-5,10-dione, 3,4-bis= (acetyloxy)-3,4-dihydro-2-methyl-, [2*S*-= (2α,3α,4α)]- [*75420-30-3*] 5986
2*H*-Naphtho[2,3-*b*]pyran-5,10-dione, 3,4-dihy= dro-2,2-dimethyl- [*4707-33-9*] 1673
2*H*-Naphtho[2,3-*b*]pyran-5,10-dione, 2,2-dime= thyl- [*15297-92-4*] 1654
1*H*-Naphtho[2,1-*b*]pyran-3-ethanol, dodecahy= dro-3,4a,7,7,10a-pentamethyl- [*56247-61-1*] 2325
1*H*-Naphtho[2,1-*b*]pyran-1-one, 3-acetyl-7,8-= dimethoxy-2-methyl- [*55044-17-2*] 2357
1*H*-Naphtho[2,1-*b*]pyran-1-one, 3-acetyl-7-= methoxy-2-methyl- [*55044-51-4*] 2068
1*H*-Naphtho[2,1-*b*]pyran-1-one, 3-acetyl-8-= methoxy-2-methyl- [*55044-50-3*] 2068
1*H*-Naphtho[2,1-*b*]pyran-1-one, 2-acetyl-3-= methyl- [*5891-83-8*] 5734
1*H*-Naphtho[2,1-*b*]pyran-1-one, 7,8-dimeth= oxy-2-methyl- [*54889-69-9*] 1954

1*H*-Naphtho[2,1-*b*]pyran-1-one, 5-methoxy-=3-methyl- [*5891-85-0*] 1653
1*H*-Naphtho[2,1-*b*]pyran-1-one, 6-methoxy-=3-methyl- [*5891-93-0*] 4604
1*H*-Naphtho[2,1-*b*]pyran-1-one, 3-methyl- [*5891-82-7*] 1320
1*H*-Naphtho[2,1-*b*]pyran-8(4a*H*)-one, 3-ethenyldecahydro-3,4a,7,7,10a-pentamethyl- [*26729-54-4*] 5882
1*H*,3*H*-Naphtho[1,8-*cd*]pyran-1-one [*518-86-5*] 973
3*H*-Naphtho[2,1-*b*]pyran-3-one, dodecahydro-=4a,7,7,10a-tetramethyl-, [4a*R*-(4aα,6aβ,=10aα,10bβ)]- [*468-84-8*] 1898
4*H*-Naphtho[1,2-*b*]pyran-4-one, 3-acetyl-5,6-=dimethoxy-2-methyl- [*55044-16-1*] 2356
4*H*-Naphtho[1,2-*b*]pyran-4-one, 3-acetyl-2-=methyl- [*69796-59-4*] 5734
4*H*-Naphtho[1,2-*b*]pyran-4-one, 5,6-dimeth=oxy-2-methyl- [*32454-45-8*] 1954
4*H*-Naphtho[1,2-*b*]pyran-4-one, 5-methoxy-=2-methyl- [*32454-43-6*] 1655
4*H*-Naphtho[1,2-*b*]pyran-4-one, 2-methyl- [*54965-49-0*] 1320
4*H*-Naphtho[1,2-*b*]pyran-4-one, 2-phenyl- [*604-59-1*] 5791
4*H*-Naphtho[2,3-*b*]pyran-4-one, 5,10-bis(ace=tyloxy)-2,3-dihydro-3-hydroxy-2-me=thyl-, *trans*- [*63755-82-8*] 5986
4*H*-Naphtho[2,3-*b*]pyran-4-one, 5,6-dihydr=oxy-8-methoxy-2-methyl- [*3567-00-8*] 1971
4*H*-Naphtho[2,3-*b*]pyran-4-one, 5-methoxy-=2-methyl- [*55134-00-4*] 1655
4*H*-Naphtho[2,3-*b*]pyran-4-one, 10-methoxy-=2-methyl- [*32454-42-5*] 1654
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8*H*-Naphtho[1,2-*b*]pyran-8-one, 3-ethyldode=cahydro-3,4a,7,7,10a-pentamethyl-, [3*R*-=(3α,4aβ,6aα,10aβ,10bα)]- [*55836-76-5*] 2307
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10*H*-Naphtho[2,1-*b*]pyran-10-one, 3-ethyldo=decahydro-3,4a,7,7,10a-pentamethyl-, [3*S*-(3α,4aβ,6aα,10aβ,10bα)]- [*1231-33-0*] 5887
4*H*-Naphtho[2,3-*b*]pyran-4,6,9-trione, 5,8-bis=(acetyloxy)-2-methyl- [*62681-87-2*] 6010
4*H*-Naphtho[2,3-*b*]pyran-4,6,9-trione, 5,8-dih=ydroxy-2-methyl- [*62681-86-1*] 5789
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1,4-Naphthoquinone, 2-acetyl-3,8-dihydroxy-=5,6-dimethoxy- [*14090-53-0*] 2162
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1,4-Naphthoquinone, 2-acetyl-5,8-dihydroxy-=3,6,7-trimethoxy- [*14090-56-3*] 2477
1,4-Naphthoquinone, 2-acetyl-3-hydroxy- [*2246-48-2*] 4497
1,4-Naphthoquinone, 2-acetyl-3-hydroxy-5,6,=8-trimethoxy- [*14090-54-1*] 2299
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1,4-Naphthoquinone, 6-acetyl-2,5,7-trihydroxy- [*13378-89-7*] 1726
1,4-Naphthoquinone, 6-acetyl-2,5,8-trihydroxy- [*13379-24-3*] 4637
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α-D-glycero-D-galacto-Octopyranosid-7-ulose,
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1–Phenanthrenecarboxaldehyde, 1,2,3,4,4a,9,10,10a–octahydro–1,4a–dimethyl–7–(1–methylethyl)–, [1*R*–(1*α*,4a*β*,10a*α*)]– [*13601–88–2*] 2094
1–Phenanthrenecarboxaldehyde, 1,2,3,4,4a,9,10,10a–octahydro–1,4a–dimethyl–7–(1–methylethyl)–, [1*S*–(1*α*,4a*α*,10a*β*)]– [*24035–50–5*] 2094
1–Phenanthrenecarboxaldehyde, 1,2,3,4,4a,9,10,10a–octahydro–6–hydroxy–1,4a–dimethyl–, [1*S*–(1*α*,4a*α*,10a*β*)]– [*24035–48–1*] 1842
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1–Phenanthrenecarboxaldehyde, 1,2,3,4,4a,9,10,10a–octahydro–1–methyl–, [1*S*–(1*α*,4a*α*,10a*β*)]– [*57289–39–1*] 1537
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1–Phenanthrenecarboxylic acid, 7–(carboxymethylene)tetradecahydro–9–hydroxy–1,4a,8–trimethyl–10–oxo–, 1–methyl ester, [1*S*–(1*α*,4a*α*,4b*β*,7*E*,8*β*,8a*α*,9*α*,10a*β*)]– [*32231–43–9*] 2958
1–Phenanthrenecarboxylic acid, 7–(carboxymethylene)tetradecahydro–1,4a,8–trimethyl–9–oxo–, 1–methyl ester, [1*S*–(1*α*,4a*α*,4b*β*,8*β*,8a*α*,10a*β*)]– [*471–70–5*] 2839
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a–decahydro–1,4a–dimethyl–7–(1–methylethenyl)–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,10a*α*)]– [*54850–32–7*] 2392
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a–decahydro–1,4a–dimethyl–7–(1–methylethyl)–, [1*R*–(1*α*,4a*β*,4b*α*,10a*α*)]– [*514–10–3*] 4827
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a–decahydro–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,10a*α*)]– [*127–25–3*] 4882
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,9,10,10a–decahydro–1,4a–dimethyl–7–(1–methylethyl)–, ethyl ester, [1*R*–(1*α*,4a*β*,4b*α*,10a*α*)]– [*57274–59–6*] 2561
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,9,10,10a–decahydro–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,10a*α*)]– [*3513–69–7*] 4882
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,5,6,9,10,10a–decahydro–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,10a*α*)]– [*3310–94–9*] 2414
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,5,8,9,10,10a–decahydro–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,10a*α*)]– [*33892–22–7*] 2418
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,6,7,8,10,10a–decahydro–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*S*–(1*α*,4a*α*,7*β*,10a*β*)]– [*33952–80–6*] 2418
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1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–6,7–dihydroxy–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,6*α*,7*α*,10a*α*)]– [*34217–11–3*] 6000
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,8,8a,9,10,10a–dodecahydro–8,8a–dihydroxy–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,8*α*,8a*α*,10a*α*)]– [*32111–52–7*] 6000
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,8,8a,9,10,10a–dodecahydro–8,8a–dihydroxy–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,8*β*,8a*α*,10a*α*)]– [*34217–14–6*] 6000
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,8,10,10a–dodecahydro–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,7*α*,10a*α*)]– [*33892–12–5*] 2442
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,8,10,10a–dodecahydro–1,4a–dimethyl–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,7*β*,10a*α*)]– [*33892–13–6*] 2443
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,7*α*,10a*α*)]– [*33892–16–9*] 2443
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,7*β*,10a*α*)]– [*33892–17–0*] 2444
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,9,10,10a–dodecahydro–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,10a*α*)]– [*33892–18–1*] 2444
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,5,6,7,8,9,10,10a–dodecahydro–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,7*α*,10a*α*)]– [*33892–14–7*] 2443
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,5,6,7,8,9,10,10a–dodecahydro–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,7*β*,10a*α*)]– [*33892–15–8*] 2443
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–1,4a–dimethyl–7–(1–methylethylidene)–, [1*R*–(1*α*,4a*β*,4b*α*,10a*α*)]– [*471–77–2*] 4827
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–1,4a–dimethyl–7–(1–methylethylidene)–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,10a*α*)]– [*3310–97–2*] 2414
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,5,6,7,8,9,10,10a–dodecahydro–1,4a–dimethyl–7–(1–methylethylidene)–, methyl ester, [1*R*–(1*α*,4a*β*,10a*α*)]– [*19402–34–7*] 2417
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,8a,9,10,10a–dodecahydro–8a–hydroxy–1,4a–dimethyl–7–(1–methylethyl)–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,8a*α*,10a*α*)]– [*69765–29–3*] 5963
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,8a,9,10,10a–dodecahydro–8a–hydroxy–1,4a–dimethyl–7–(1–methylethyl)–6–oxo–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,8a*α*,10a*α*)]– [*3787–85–7*] 5997
1–Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,8,8a,9,10,10a–dodecahydro–8a–hydroxy–1,4a–dimethyl–7–(1–methylethyl)–8–oxo–, methyl ester, [1–(1*α*,4a*β*,4b*α*,8a*α*,10a*α*)]– [*32111–53–8*] 5997
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4a,4b,5,6,7,8,10,10a–decahydro–3–hydroxy–4a,7–dimethyl–2–oxo–, methyl ester, [1*S*–(1*α*,4a*β*,4b*α*,7*α*,10a*α*)]– [*57397–04–3*] 2551
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–4a,7–dimethyl–, [1*R*–(1*α*,4a*β*,4b*α*,7*β*,10a*α*)]– [*57289–55–1*] 2131
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,8,10,10a–dodecahydro–4a,7–dimethyl–3–oxo–, [1*R*–(1*α*,4a*β*,4b*α*,7*α*,10a*α*)]– [*57362–20–6*] 2263
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,8,10,10a–dodecahydro–3–hydroxy–4a,7–dimethyl–, methyl ester, [1*R*–(1*α*,3*α*,4a*β*,4b*α*,7*α*,10a*α*)]– [*57397–37–2*] 2436
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,8,10,10a–dodecahydro–3–hydroxy–4a,7–dimethyl–, methyl ester, [1*R*–(1*α*,3*β*,4a*β*,4b*α*,7*α*,10a*α*)]– [*57397–38–3*] 2436
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–6–hydroxy–1,4a,7–trimethyl– [*56051–66–2*] 4890
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,8,10,10a–dodecahydro–1,4a,7–trimethyl–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,7*α*,10a*α*)]– [*1686–62–0*] 4882
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,8,10,10a–dodecahydro–1,4a,7–trimethyl–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,7*α*,10a*α*)]–, dihydro deriv. [*72088–13–2*] 5921
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–1,4a,7–trimethyl–, [1*R*–(1*α*,4a*β*,4b*α*,7*β*,10a*α*)]– [*127–27–5*] 2263
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–1,4a,7–trimethyl–, ethyl ester, [1*R*–(1*α*,4a*β*,4b*α*,7*α*,10a*α*)]– [*57274–61–0*] 2562
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–1,4a,7–trimethyl–, ethyl ester, [1*R*–(1*α*,4a*β*,4b*α*,7*β*,10a*α*)]– [*57274–58–5*] 2561
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–1,4a,7–trimethyl–, methyl ester [*56051–68–4*] 4884
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–1,4a,7–trimethyl–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,7*α*,10a*α*)]– [*1686–54–0*] 2413
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–1,4a,7–trimethyl–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,7*β*,10a*α*)]– [*3730–56–1*] 2415
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,5,6,7,8,9,10,10a–dodecahydro–1,4a,7–trimethyl–, methyl ester, [1*R*–(1*α*,4a*β*,7*α*,10a*α*)]– [*19907–21–2*] 2417
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,5,6,7,8,9,10,10a–dodecahydro–1,4a,7–trimethyl–, methyl ester, [1*R*–(1*α*,4a*β*,7*β*,10a*α*)]– [*3582–26–1*] 4883
1–Phenanthrenecarboxylic acid, 7–ethyl–1,2,3,4,4a,4b,5,6,7,8,10,10a–dodecahydro–1,4a,7–trimethyl–, methyl ester, [1*R*–(1*α*,4a*β*,4b*α*,7*α*,10a*α*)]– [*3827–30–3*] 2439

1-Phenanthrenecarboxylic acid, 7-ethyl-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a,7-trimethyl-, [1*R*-(1α,4aβ,4bα,7α,10aα)]- [*4807-69-6*] 2288

1-Phenanthrenecarboxylic acid, 7-ethyl-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a,7-trimethyl-, methyl ester, [1*R*-(1α,4aβ,4bα,7α,10aα)]- [*3867-54-7*] 2440

1-Phenanthrenecarboxylic acid, 7-ethyl-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a,7-trimethyl-, methyl ester, [1*R*-(1α,4aβ,4bα,7β,7aα)]- [*3582-27-2*] 2439

1-Phenanthrenecarboxylic acid, 7-ethyl-1,2,3,4,4a,5,6,7,8,9,10,10a-dodecahydro-1,4a,7-trimethyl-, methyl ester, [1*R*-(1α,4aβ,7β,10aα)]- [*3582-25-0*] 2439

1-Phenanthrenecarboxylic acid, 7-ethyl-1,2,3,4,4a,5,6,7,8,9,10,10a-dodecahydro-1,4a,7-trimethyl-, methyl ester, [1*S*-(1α,4aα,7β,10aβ)]- [*33952-78-2*] 2444

1-Phenanthrenecarboxylic acid, 7-ethyltetradecahydro-1,4a,7-trimethyl-, methyl ester, [1*R*-(1α,4aβ,4bα,7α,8aα,10aα)]- [*33892-03-4*] 2466

1-Phenanthrenecarboxylic acid, 7-ethyltetradecahydro-1,4a,7-trimethyl-, methyl ester, [1*R*-(1α,4aβ,4bα,7α,8aβ,10aα)]- [*33892-02-3*] 2466

1-Phenanthrenecarboxylic acid, 7-ethyltetradecahydro-1,4a,7-trimethyl-, methyl ester, [1*R*-(1α,4aβ,4bα,7β,8aα,10aα)]- [*30257-01-3*] 2465

1-Phenanthrenecarboxylic acid, 7-ethyltetradecahydro-1,4a,7-trimethyl-, methyl ester, [1*R*-(1α,4aβ,4bα,7β,8aβ,10aα)]- [*4614-69-1*] 2463

1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,10a-hexahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1*R*-(1α,4aβ,10aα)]- [*18492-76-7*] 2368

1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-, [1*S*-(1α,4aα,10aα)]- [*57345-30-9*] 1843

1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-, methyl ester, [1*R*-(1α,4aβ,10aα)]- [*3650-04-2*] 1977

1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-, methyl ester, [1*S*-(1α,4aα,10aβ)]- [*2651-34-5*] 1976

1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*R*-(1α,4aβ,10aα)]- [*1740-19-8*] 2242

1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*S*-(1α,4aα,10aβ)]- [*5155-70-4*] 2243

1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1*R*-(1α,4aβ,10aα)]- [*1235-74-1*] 4875

1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-6-hydroxy-1,4a-dimethyl-, [1*S*-(1α,4aα,10aβ)]- [*5947-49-9*] 1996

1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-6-hydroxy-1,4a-dimethyl-, methyl ester, [1*S*-(1α,4aα,10aβ)]- [*4614-56-6*] 2129

1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1-methyl-, methyl ester, [1*S*-(1α,4aα,10aβ)]- [*57378-56-0*] 1843

1-Phenanthrenecarboxylic acid, tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [(1*R*)-1α,4aβ,4bα,7β,8aα,10aα]- [*14617-65-3*] 2464

1-Phenanthrenecarboxylic acid, tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1*R*-(1α,4aβ,4bα,7β,8aβ,10aα)]- [*19941-28-7*] 2464

1-Phenanthrenecarboxylic acid, tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1*R*-(1α,4aβ,4bβ,7β,8aβ,10aα)]- [*21537-53-1*] 2465

1-Phenanthrenecarboxylic acid, tetradecahydro-1,4a-dimethyl-7-(1-methylethylidene)-, methyl ester, [1*R*-(1α,4aβ,4bα,8aβ,10aα)]- [*33892-19-2*] 2444

1-Phenanthrenecarboxylic acid, tetradecahydro-9-hydroxy-1,4a,8-trimethyl-7-[2-[2-(methylamino)ethoxy]-2-oxoethylidene]-, methyl ester, [1*S*-(1α,4aα,4bβ,7*E*,8β,8aα,9α,10aβ)]- [*36150-73-9*] 3240

1-Phenanthrenecarboxylic acid, tetradecahydro-9-hydroxy-1,4a,8-trimethyl-7-[2-[2-(methylamino)ethoxy]-2-oxoethylidene]-10-oxo-, methyl ester, [1*S*-(1α,4aα,4bβ,7*E*,8β,8aβ,9α,10aβ)]- [*36150-74-0*] 3321

1-Phenanthrenecarboxylic acid, tetradecahydro-7-(2-methoxy-2-oxoethylidene)-1,4a,8-trimethyl-9-oxo-, methyl ester, [1*S*-(1α,4aα,4bβ,8β,8aα,10aβ)]- [*57289-51-7*] 2945

1-Phenanthrenecarboxylic acid, tetradecahydro-1,4a,8-trimethyl-7-[2-[2-(methylamino)ethoxy]-2-oxoethylidene]-9,10-dioxo-, methyl ester, [1*S*-(1α,4aα,4bβ,7*E*,8β,8aα,10aβ)]- [*36150-75-1*] 3313

1-Phenanthrenecarboxylic acid, tetradecahydro-1,4a,8-trimethyl-7-[2-[2-(methylamino)ethoxy]-2-oxoethylidene]-9-oxo-, methyl ester, [1*S*-(1α,4aα,4bβ,7*E*,8β,8aα,10aβ)]- [*36150-72-8*] 3229

2-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,8,8a,9-dodecahydro-7-hydroxy-2,4b,8,8-tetramethyl-, methyl ester [*57397-06-5*] 5926

2-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,8,8a,9-dodecahydro-2,4b,8,8-tetramethyl-7-oxo-, methyl ester [*57397-05-4*] 2436

4a(2*H*)-Phenanthrenecarboxylic acid, 1,3,4,9,10,10a-hexahydro-6-methoxy-1,1-dimethyl-7-(1-methylethenyl)-, methyl ester, (4a*R*-*trans*)- [*57397-32-7*] 2670

4a(2*H*)-Phenanthrenecarboxylic acid, 1,3,4,9,10,10a-hexahydro-6-methoxy-1,1-dimethyl-7-(1-methylethyl)-, methyl ester, (4a*R*-*trans*)- [*57397-34-9*] 2685

9-Phenanthrenecarboxylic acid, 8-bromo-9,10-dihydro-10-oxo-, ethyl ester [*56666-61-6*] 2678

1,2-Phenanthrenediamine, 9,10-dihydro- [*18264-92-1*] 4473

3,6-Phenanthrenedicarbonitrile [*18930-78-4*] 1536

1,2-Phenanthrenedicarboxylic acid, 1,2,3,4-tetrahydro- [*74764-58-2*] 5785

9,10-Phenanthrenedicarboxylic acid, 1,2,3,4,5,6,7,8,8a,9,10,10a-dodecahydro-, dimethyl ester [*55255-39-5*] 4843

2,6-Phenanthrenediol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, [2*S*-(2α,4aα,10aβ)]- [*564-73-8*] 4828

2,6-Phenanthrenediol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, 6-acetate, [2*S*-(2α,4aα,10aβ)]- [*18326-14-2*] 4964

2,6-Phenanthrenediol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, diacetate, [2*S*-(2α,4aα,10aβ)]- [*18326-15-3*] 3013

2,6-Phenanthrenediol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, monomethyl ether, [2*S*-(2α,4aα,10aβ)]- [*72361-31-0*] 5917

2,7-Phenanthrenediol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-8-(1-methylethyl)-, [2*S*-(2α,4aα,10aβ)]- [*3772-56-3*] 4828

2,10-Phenanthrenediol, 4b,5,6,7,8,8a,9,10-octahydro-4b,8,8-trimethyl-1-(1-methylethyl)-, [4b*S*-(4bα,8aβ,10β)]- [*6811-52-5*] 2264

4,10a(1*H*)-Phenanthrenediol, 2-ethenyldodecahydro-2,4b,8,8-tetramethyl-, 4-acetate, [2*S*-(2α,4aα,4aα,4bβ,8aα,10aβ)]- [*41756-38-1*] 2718

8a,10(2*H*)-Phenanthrenediol, 7-ethenyldodecahydro-1,1,4a,7-tetramethyl-, 10-acetate, [4a*S*-(4aα,4bβ,7β,8aα,10α,10aβ)]- [*41756-26-7*] 2718

1,4-Phenanthrenedione, 3-hydroxy-8-methyl- [*30684-15-2*] 1634

1,4-Phenanthrenedione, 4b,5,6,7,8,8a,9,10-octahydro-3,7-dihydroxy-4b,8,8-trimethyl-2-(1-methylethyl)- [*69494-10-6*] 5959

1,4-Phenanthrenedione, 5,6,7,8-tetrahydro-3-methoxy-8,8-dimethyl- [*30684-14-1*] 1955

2,4(1*H*,3*H*)-Phenanthrenedione, 4a,9,10,10a-tetrahydro-7-methoxy-1,1,4a-trimethyl-8-(1-methylethyl)- [*55334-48-0*] 4921

3,9-Phenanthrenedione, 4b,5,6,7,8,8a-hexahydro-4-hydroxy-1-methoxy-4b,8,8-trimethyl-2-(1-methylethyl)-, (4b*S*-*trans*)- [*60371-71-3*] 5987

9,10-Phenanthrenedione [*84-11-7*] 1293

9,10-Phenanthrenedione, 7-[2-(acetyloxy)-1-methylethyl]-1,2,3,4,4a,10a-hexahydro-5,6,8-trihydroxy-1,1,4a-trimethyl-, [4a*S*-[4a*α*,7(*S**),10a*β*]]- [*66584-97-2*] 6105

9,10-Phenanthrenedione, 1,8-dihydroxy-2-methyl-3-(4-methyl-1-oxopentyl)- [*25414-26-0*] 6003

9,10-Phenanthrenedione, 1,2,3,4,4a,10a-hexahydro-6-hydroxy-1,1,4a-trimethyl-7-(1-methylethyl)-, (4a*S*-*cis*)- [*57377-89-6*] 2387

9-Phenanthreneethanol, 10-hydroxy-α,β-dimethyl- [*62108-20-7*] 4706

1-Phenanthrenemethanol, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-4a,7-dimethyl-, [1*R*-(1α,4aβ,4bα,7α,10aα)]- [*57119-13-8*] 2001

1-Phenanthrenemethanol, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-, [1*S*-(1α,4aα,10aβ)]- [*727-20-8*] 1697

1-Phenanthrenemethanol, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*R*-(1α,4aβ,10aα)]- [*3772-55-2*] 2114

1-Phenanthrenemethanol, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*S*-(1α,4aα,10aβ)]- [*24035-43-6*] 4772

1-Phenanthrenemethanol, 1,2,3,4,4a,9,10,10a-octahydro-6-methoxy-1,4a-dimethyl-, [1*S*-(1α,4aα,10aβ)]- [*16826-86-1*] 1997

1-Phenanthrenemethanol, 1,2,3,4,4a,9,10,10a-octahydro-1-methyl-, [1*S*-(1α,4aα,10aβ)]- [*57378-57-1*] 1557

4a(2*H*)-Phenanthrenemethanol, 1,3,4,9,10,10a-hexahydro-6-methoxy-1,1-dimethyl-7-(1-methylethyl)-, (4a*R*-*trans*)- [*57397-36-1*] 2419

Phenanthrenequinone [*84-11-7*] 1293

Phenanthrenequinone, 1,4,8-trihydroxy-2-methyl-3-(4-methylvaleryl)- [*24329-93-9*] 2882

9,10-Phenanthrenequinone [*84-11-7*] 1293

3,4,10a(1*H*)-Phenanthrenetriol, 2-ethenyldodecahydro-2,4b,8,8-tetramethyl-, 3-acetate, [2*S*-(2α,3β,4α,4aα,4bβ,8aα,10aβ)]- [*41756-15-4*] 2854

3,4,10a(1*H*)-Phenanthrenetriol, 2-ethenyldodecahydro-2,4b,8,8-tetramethyl-, 4-acetate, [2*S*-(2α,3β,4α,4aα,4bβ,8aα,10aβ)]- [*41756-22-3*] 2854

1-Phenanthrenol [*2433-56-9*] 1104

1-Phenanthrenol, 1,4,4a,4b,5,6,7,8,8a,9,10,10a-dodecahydro-4b,8,8-trimethyl-, [1*R*-(1α,4aβ,4bα,8aβ,10aα)]- [*57684-14-7*] 5720

1-Phenanthrenol, 1,4,4a,4b,5,6,7,8,8a,9,10,10a-dodecahydro-4b,8,8-trimethyl-, [1*S*-(1α,4aα,4bβ,8aα,10aβ)]- [*57684-13-6*] 5720

1-Phenanthrenol, tetradecahydro-4b,8,8-trimethyl-, [1*R*-(1α,4aβ,4bα,8aβ,10aα)]- [*5720-71-8*] 5726

1-Phenanthrenol, tetradecahydro-4b,8,8-trimethyl-, [1*S*-(1α,4aα,4bβ,8aα,10aβ)]- [*57760-27-7*] 5727

2-Phenanthrenol, 1,2,3,4,4a,9,10,10a-octahydro-7-methoxy-1,1,4a-trimethyl- [*55255-52-2*] 4733

2-Phenanthrenol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl- [*61141-20-6*] 4623

2-Phenanthrenol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-, [2*S*-(2α,4aα,10aβ)]- [*55902-87-9*] 1697

2-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-4b,8,8-trimethyl-1-(1-methylethyl)-, (4b*S*-*trans*)- [*511-15-9*] 4771

2-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-4b,8,8-trimethyl-1-(1-methylethyl)-, acetate, (4b*S*-*trans*)- [*15340-82-6*] 4922

3-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-4b,8,8-trimethyl-, (4b*S*-*trans*)- [*15340-76-8*] 4623

3-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-4b,8,8-trimethyl-2-(1-methylethyl)-, acetate, (4b*S*-*trans*)- [*15340-79-1*] 4922

3-Phenanthrenol, tetradecahydro-4b,8,8-trimethyl-, [3*R*-(3α,4aα,4bβ,8aα,10aβ)]- [*54155-12-3*] 5727

3-Phenanthrenol, tetradecahydro-4b,8,8-trimethyl-, [3*S*-(3α,4aβ,4bα,8aβ,10aα)]- [*54155-13-4*] 5727

8a(2*H*)-Phenanthrenol, 7-ethenyldodecahydro-1,1,4a,7-tetramethyl-, acetate, [4a*S*-(4aα,4bβ,7β,8aα,10aβ)]- [*41756-14-3*] 2581

9-Phenanthrenol, 7-ethenyl-1,2,3,4,4a,5,6,7,8,9,10,10a-dodecahydro-1,4a,7-trimethyl-, [1*R*-(1α,4aβ,7β,9β,10aα)]- [*57289-36-8*] 2002

9-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-1,3,4-trimethoxy-4b,8,8-trimethyl-2-(1-methylethyl)-, [4b*S*-(4bα,8aβ,9α)]- [*60371-73-5*] 6056

9-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-1,3,4-trimethoxy-4b,8,8-trimethyl-2-(1-methylethyl)-, [4β*S*-(4bα,8aβ,9β)]- [*60371-75-7*] 6056

9-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-1,3,4-trimethoxy-4b,8,8-trimethyl-2-(1-methylethyl)-, acetate, [4b*S*-(4bα,8aβ,9α)]- [*60371-76-8*] 6125

1(2*H*)-Phenanthrenone, 7-(acetyloxy)dodecahydro-2,4b-dimethyl-, [2*S*-(2α,4aα,4bβ,7β,8aα,10aβ)]- [*41853-35-4*] 2165

1(2*H*)-Phenanthrenone, 7-(acetyloxy)dodecahydro-8a-hydroxy-2,4b-dimethyl-, [2*S*-(2α,4aα,4bβ,7β,8aα,10aβ)]- [*41853-21-8*] 2321

1(2*H*)-Phenanthrenone, dodecahydro-4b,8,8-trimethyl-, [4a*S*-(4aα,4bβ,8aα,10aβ)]- [*5720-73-0*] 5720

1(4*H*)-Phenanthrenone, 4a,4b,5,6,7,8,8a,9,10,10a-decahydro-4b,8,8-trimethyl-, [4a*S*-(4aα,4bβ,8aα,10aβ)]- [*57684-15-8*] 5716

2(1*H*)-Phenanthrenone, 6-(acetyloxy)-3,4,4a,9,10,10a-hexahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, (4a*S*-*trans*)- [*18385-56-3*] 4958

2(1*H*)-Phenanthrenone, 3,4,4a,4b,5,6,7,8,10,10a-decahydro-1,1,4a,7,7-pentamethyl-, [4a*R*-(4aα,4bβ,10aβ)]- [*7715-44-8*] 2000

2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-6-hydroxy-1,1,4a-trimethyl-7-(1-methylethyl)-, (4a*S*-*trans*)- [*472-37-7*] 2242

2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-7-hydroxy-1,1,4a-trimethyl-8-(1-methylethyl)-, (4a*S*-*trans*)- [*6755-93-7*] 4819

2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-7-methoxy-1,1,4a-trimethyl- [*55255-51-1*] 4726

2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-6-methoxy-1,1,4a-trimethyl-7-(1-methylethyl)-, (4a*S*-*trans*)- [*18325-89-8*] 2391

2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-1,1,4a-trimethyl- [*61141-19-3*] 4614

2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-1,1,4a-trimethyl-, (4a*S*-*trans*)- [*55902-90-4*] 1678

2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-1,1,4a-trimethyl-8-(1-methylethyl)-7-(phenylmethoxy)-, (4a*S*-*trans*)- [*57289-44-8*] 3044

2(1*H*)-Phenanthrenone, 3,4,4a,9-tetrahydro-1,1,4a-trimethyl- [*53603-15-9*] 4605

2(3*H*)-Phenanthrenone, 4,4a,9,10-tetrahydro-4a-methyl- [*6606-34-4*] 4483

3(2*H*)-Phenanthrenone, 2-(acetyloxy)-7-[(acetyloxy)acetyl]-1,4,4a,4b,5,6,7,8,10,10a-decahydro-1,1,4a,7-tetramethyl-, [2*S*-(2α,4aα,4bβ,7β,10aβ)]- [*57345-29-6*] 3223

3(2*H*)-Phenanthrenone, 1,4b,5,6,7,8,8a,9,10,10a-decahydro-4b,8,8-trimethyl-, [4b*S*-(4bα,8aβ,10aα)]- [*57684-11-4*] 5716

3(2*H*)-Phenanthrenone, dodecahydro-4b,8,8-trimethyl-, [4a*S*-(4aα,4bβ,8aα,10aβ)]- [*57793-22-3*] 5721

3(2*H*)-Phenanthrenone, 7-ethenyl-1,4,4a,4b,5,6,7,8,10,10a-decahydro-1-(hydroxymethyl)-4a-methyl-, [1*R*-(1α,4ab,4bα,7α,10aα)]- [*57289-37-9*] 1997

3(4*H*)-Phenanthrenone, 4a,4b,5,6,7,8,8a,9,10,10a-decahydro-4b,8,8-trimethyl-, [4a*S*-(4aα,4bβ,8aα,10aβ)]- [*57684-12-5*] 5716

4(1*H*)-Phenanthrenone, 9-(acetyloxy)-2-ethenyl-2,3,4b,5,6,7,8,8a,9,10-decahydro-2,4b,8,8-tetramethyl-, [2*R*-(2α,4bβ,8aα,9β)]- [*41756-33-6*] 2685

4(1*H*)-Phenanthrenone, 3-(acetyloxy)-2-ethenyldodecahydro-10a-hydroxy-2,4b,8,8-tetramethyl-, [2*S*-(2α,3β,4aα,4bβ,8aα,10aβ)]- [*41756-17-6*] 2841

4(1*H*)-Phenanthrenone, 7-(acetyloxy)-2,3,4a,9,10,10a-hexahydro-1,1,4a-trimethyl-8-(1-methylethyl)-, (4a*S*-*trans*)- [*57397-35-0*] 2670

9(1*H*)-Phenanthrenone, 7-[2-(acetyloxy)-1-methylethyl]-2,3,4,4a-tetrahydro-5,6,8,10-tetrahydroxy-1,1,4a-trimethyl-, [*R*-(*R**,*R**)]- [*66584-96-1*] 6104

9(1*H*)–Phenanthrenone, 2,3,4,4a,10,10a–hexahydro–6–hydroxy–1,1,4a,7–tetramethyl–, (4a*S*–*trans*)– [*561–95–5*] 1976
9(1*H*)–Phenanthrenone, 2,3,4,4a,10,10a–hexahydro–6–hydroxy–1,1,4a–trimethyl–7–(1–methylethyl)–, (4a*S*–*trans*)– [*511–05–7*] 4819
9(1*H*)–Phenanthrenone, 5,6,8–tris(acetyloxy)–7–[2–(acetyloxy)–1–methylethyl]–2,3,4,4a–tetrahydro–10–hydroxy–1,1,4a–trimethyl–, [*R*–(*R**,*R**)]– [*75379–00–9*] 6261
9(5*H*)–Phenanthrenone, 4b,6,7,8,8a,10–hexahydro–1,3,4–trimethoxy–4b,8,8–trimethyl–2–(1–methylethyl)–, (4b*S*–*trans*)– [*60371–72–4*] 6053
9(10*H*)–Phenanthrenone, 10–diazo– [*7509–44–6*] 1428
Phenanthridine [*229–87–8*] 890
Phenanthridine, 5–oxide [*14548–01–7*] 1115
Phenanthridine, 5,6–dihydro– [*27799–79–7*] 929
6–Phenanthridine [*229–87–8*] 890
1–Phenanthridinecarboxylic acid, 10–hydroxy–, δ–lactone [*4733–28–2*] 1440
Phenanthridine *N*–oxide [*14548–01–7*] 1115
1,2,3,4–Phenanthridinetetracarboxylic acid, 6–cyano–5,6–dihydro–5–(phenylmethyl)–, tetramethyl ester [*39713–27–4*] 6259
Phenanthridinium, 5,6–dimethyl–, iodide [*16511–48–1*] 2611
Phenanthridinium, 5–methyl–, iodide [*5412–06–6*] 2469
Phenanthridinium, 5–methyl–, perchlorate [*52806–10–7*] 2170
6–Phenanthridinol [*1015–89–C*] 1114
6(5*H*)–Phenanthridinone [*1015–89–0*] 1114
6(5*H*)–Phenanthridinone, 2–methoxy– [*38088–96–9*] 1495
6(5*H*)–Phenanthridinone, 8–methoxy– [*38088–95–8*] 1495
2*H*–Phenanthro[2,1–*b*]azepin–2–one, 1,3,4,5,5aα,5bβ,6,7,7aα,8,9,10,11,11a,11bα,12,13,13a–octadecahydro–9β–methoxy–11aβ,13aβ–dimethyl– [*21003–00–9*] 4935
Phenanthro[9,10–*d*]–1,3–dioxole, 2,2–diphenyl– [*17529–29–2*] 5029
Phenanthro[3,4–*d*]–1,3–dioxole–5–carboxylic acid, 8–methoxy–6–nitro– [*313–67–7*] 2660
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$Br_3Cl_3N_3P_3$
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CClN
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$CClN_3O_6$
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CCl_2F_2
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CCl_3F
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CCl_4
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CF_2NOPS
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$CF_4N_2P_2S_2$
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CHBrClI
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$CHBrF_2$
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$CHBr_2F$
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$CHBr_3$
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$CHClF_2$
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$CHCl_3$
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$CHCoF_9OP_3$
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CHF_3
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$CHF_3O_3S.Ag$
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CHF_3S
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$CHF_3S.Ag$
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CH_2BrF
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CH_2F_2
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$CH_2F_{10}N_2OS_2$
Sulfur, decafluoro[μ-[ureato(2-)-*N*:*N'*]]di- [*55683-04-0*] 2348

CH_2I_2
Methane, diiodo- [*75-11-6*] 1924

CH_2N_2
Methane, diazo- [*334-88-3*] 3978

CH_2N_4
1*H*-Tetrazole [*288-94-8*] 15

CH_2O
Formaldehyde [*50-00-0*] 1

CH_2O_2
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C_2F_2
Ethyne, difluoro- [689-99-6] 5271
C_2F_3N
Acetonitrile, trifluoro- [353-85-5] 4000
$C_2F_3NO_2S$
Methanesulfinyl isocyanate, trifluoro- [51735-89-8] 588
C_2F_4
Ethene, tetrafluoro- [116-14-3] 4006
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Trioxide, bis(trifluoromethyl) [1718-18-9] 986
C_2F_6S
Methane, thiobis[trifluoro- [371-78-8] 749
$C_2F_6S_2$
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$C_2HBrClF_3$
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C_2HBrF_2
Ethylene, 1-bromo-1,2-difluoro- [358-99-6] 367
C_2HBr_2Cl
Ethene, dibromochloro- [72101-21-4] 5617
C_2HCl
Ethyne, chloro- [593-63-5] 9
C_2HClF_2
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C_2HClF_2O
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$C_2HClF_2O_2$
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C_2HClF_4
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C_2HClN_2S
1,2,4-Thiadiazole, 5-chloro- [38362-15-1] 4047
C_2HCl_2F
Ethene, dichlorofluoro- [27156-05-4] 5296
$C_2HCl_2FO_2$
Acetic acid, dichlorofluoro- [354-19-8] 408
$C_2HCl_2F_3$
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C_2HCl_3
Ethene, trichloro- [79-01-6] 4070

$C_2HCl_3F_2$
Ethane, 1,2,2-trichloro-1,1-difluoro- [354-21-2] 718
C_2HCl_3O
Acetaldehyde, trichloro- [75-87-6] 408
Acetyl chloride, dichloro- [79-36-7] 408
$C_2HCl_3O_2$
Acetic acid, trichloro- [76-03-9] 626
C_2HCl_5
Ethane, pentachloro- [76-01-7] 4421
$C_2HCoF_6O_2P_2$
Cobalt, dicarbonylhydrobis(phosphorus trifluoride)- [21329-73-7] 2159
C_2HF
Ethyne, fluoro- [2713-09-9] 3
C_2HF_3
Ethene, trifluoro- [359-11-5] 30
$C_2HF_3N_4$
1*H*-Tetrazole, 5-(trifluoromethyl)- [2925-21-5] 327
$C_2HF_3O_2$
Acetic acid, trifluoro- [76-05-1] 147
$C_2HF_3O_2.Ag$
Acetic acid, trifluoro-, silver(1+) salt [2966-50-9] 5631
$C_2HF_3O_2.Li$
Acetic acid, trifluoro-, lithium salt [2923-17-3] 5304
$C_2HF_3S_2$
Acetic acid, trifluorodithio- [20570-36-9] 408
C_2HF_4I
Ethane, 1,1,2,2-tetrafluoro-1-iodo- [354-41-6] 1520
C_2H_2
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C_2H_2BrCl
Ethene, 1-bromo-2-chloro- [3018-09-5] 345
$C_2H_2BrN_3$
1*H*-1,2,4-Triazole, 3-bromo- [7343-33-1] 4134
$C_2H_2Br_2$
Ethene, 1,2-dibromo- [540-49-8] 959
(*E*)- [590-12-5] 4339
(*Z*)- [590-11-4] 4339
$C_2H_2Br_2Cl_2$
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$C_2H_2Br_4$
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C_2H_2ClF
Ethene, 1-chloro-1-fluoro- [2317-91-1] 3987
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$C_2H_2ClF_3$
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$C_2H_2ClO_2$
Acetic acid, chloro-, ion(1-) [14526-03-5] 3998
$C_2H_2Cl_2$
Ethene, 1,1-dichloro- [75-35-4] 4000
——, 1,2-dichloro-, (*E*)- [156-60-5] 4000
(*Z*)- [156-59-2] 4000
$C_2H_2Cl_2F_2$
Ethane, 1,1-dichloro-2,2-difluoro- [471-43-2] 292
——, 1,2-dichloro-1,1-difluoro- [1649-08-7] 292
$C_2H_2Cl_2O$
Acetyl chloride, chloro- [79-04-9] 130
$C_2H_2Cl_2O_2$
Acetic acid, dichloro- [79-43-6] 240
$C_2H_2Cl_3F$
Ethane, 1,1,2-trichloro-2-fluoro- [359-28-4] 446
$C_2H_2Cl_4$
Ethane, 1,1,1,2-tetrachloro- [630-20-6] 684
——, 1,1,2,2-tetrachloro- [79-34-5] 4248
$C_2H_2Cl_4O$
Methane, oxybis[dichloro- [20524-86-1] 930
$C_2H_2F_2$
Ethene, 1,1-difluoro- [75-38-7] 11
——, 1,2-difluoro- [1691-13-0] 11
$C_2H_2F_3NO$
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$C_2H_2F_4$
Ethane, 1,1,1,2-tetrafluoro- [811-97-2] 95
——, 1,1,2,2-tetrafluoro- [359-35-3] 95
$C_2H_2N_2S$
1,2,3-Thiadiazole [288-48-2] 40
$C_2H_2N_2S_3$
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$C_2H_2N_2Se$
1,3,4-Selenadiazole [289-13-4] 4081
$C_2H_2N_4$
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$C_2H_2N_4O_2$
1*H*-1,2,4-Triazole, 3-nitro- [24807-55-4] 147
C_2H_2O
Ethenone [463-51-4] 3978
$C_2H_2O_2$
Ethanedial [107-22-2] 7
$C_2H_2O_3$
Acetic acid, oxo- [298-12-4] 3985
$C_2H_2O_4$
Ethanedioic acid [144-62-7] 52
$C_2H_2O_4.CH_6N_2$
Hydrazine, methyl-, oxalate (1:1) [32064-64-5] 306
C_2H_3Br
Ethene, bromo- [593-60-2] 109
$C_2H_3BrCl_2$
Ethane, 2-bromo-1,1-dichloro- [683-53-4] 837
C_2H_3BrO
Acetyl bromide [506-96-7] 4051
$C_2H_3BrO_2$
Acetic acid, bromo- [79-08-3] 327
$C_2H_3Br_2Cl$
Ethane, 1,2-dibromo-1-chloro- [598-20-9] 1419
$C_2H_3Br_3$
Ethane, 1,1,2-tribromo- [78-74-0] 4695
$C_2H_3Br_3O$
Ethanol, 2,2,2-tribromo- [75-80-9] 5806
C_2H_3Cl
Ethene, chloro- [75-01-4] 3981
$C_2H_3ClF_2$
Ethane, 1-chloro-1,1-difluoro- [75-68-3] 82
$C_2H_3ClF_3N$
Ethylamine, *N*-chloro-*N*,1,1-trifluoro- [16276-45-2] 290
C_2H_3ClO
Acetaldehyde, chloro- [107-20-0] 26
Acetyl chloride [75-36-5] 3987
C_2H_3ClOS
Carbonochloridothioic acid, *O*-methyl ester [2812-72-8] 121
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$C_2H_3ClO_2$
Acetic acid, chloro- [79-11-8] 58
Carbonochloridic acid, methyl ester [79-22-1] 58
$C_2H_3ClS_2$
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$C_2H_3Cl_2F$
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$C_2H_3Cl_2NO$
Acetamide, 2,2-dichloro- [683-72-7] 5317
$C_2H_3Cl_2NO_2$
Ethane, 1,1-dichloro-1-nitro- [594-72-9] 383
$C_2H_3Cl_3$
Ethane, 1,1,1-trichloro- [71-55-6] 278
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$C_2H_3Cl_3O$
Ethanol, 2,2,2-trichloro- [115-20-8] 428
Ether, chloromethyl dichloromethyl [2799-32-8] 428
$C_2H_3Cl_3O_2$
1,1-Ethanediol, 2,2,2-trichloro- [302-17-0] 656
$C_2H_3Cl_3Si$
Silane, trichloroethenyl- [75-94-5] 5399
C_2H_3F
Ethene, fluoro- [75-02-5] 4
$C_2H_3FO_2$
Acetic acid, fluoro- [144-49-0] 26
$C_2H_3F_3$
Ethane, 1,1,1-trifluoro- [420-46-2] 34
$C_2H_3F_3O$
Ethanol, 2,2,2-trifluoro- [75-89-8] 82
$C_2H_3IO_2$
Acetic acid, iodo- [64-69-7] 986
C_2H_3N
Acetonitrile [75-05-8] 3
Methane, isocyano- [593-75-9] 3
C_2H_3NO
Acetonitrile, hydroxy- [107-16-4] 6
Methane, isocyanato- [624-83-9] 5271
C_2H_3NS
Methane, isothiocyanato- [556-61-6] 20
Thiocyanic acid, methyl ester [556-64-9] 20
$C_2H_3N_3$
1*H*-1,2,3-Triazole [288-36-8] 14
1*H*-1,2,4-Triazole [288-88-0] 3982
$C_2H_3N_3O_6$
Ethane, 1,1,1-trinitro- [595-86-8] 675
$C_2H_3N_3S$
3*H*-1,2,4-Triazole-3-thione, 1,2-dihydro- [3179-31-5] 4010
C_2H_4
Ethene [74-85-1] 1
$C_2H_4BIS_2$
1,3,2-Dithiaborolane, 2-iodo- [37003-52-4] 1544
C_2H_4BrCl
Ethane, 1-bromo-2-chloro- [107-04-0] 4112
C_2H_4BrF
Ethane, 1-bromo-2-fluoro- [762-49-2] 219
$C_2H_4Br_2$
Ethane, 1,1-dibromo- [557-91-5] 4355
——, 1,2-dibromo- [106-93-4] 986
C_2H_4ClF
Ethane, 1-chloro-1-fluoro- [1615-75-4] 30
C_2H_4ClNO
Acetamide, 2-chloro- [79-07-2] 5278
$C_2H_4ClNO_2$
Ethane, 1-chloro-2-nitro- [625-47-8] 118
$C_2H_4ClNO_3$
Ethanol, 2-chloro-, nitrate [21823-34-7] 215
$C_2H_4Cl_2$
Ethane, 1,1-dichloro- [75-34-3] 4002
——, 1,2-dichloro- [107-06-2] 68
$C_2H_4Cl_2O$
Ethanol, 2,2-dichloro- [598-38-9] 4033
Methane, oxybis[chloro- [542-88-1] 4033
$C_2H_4Cl_6Si_2$
Silane, 1,2-ethanediylbis[trichloro- [2504-64-5] 5845
$C_2H_4F_2$
Ethane, 1,1-difluoro- [75-37-6] 12
$C_2H_4F_3NOS$
Methanesulfinamide, 1,1,1-trifluoro-*N*-methyl- [51735-82-1] 423
$C_2H_4F_4P_2$
Phosphonous difluoride, 1,2-ethanediylbis- [50966-32-0] 684
$C_2H_4N_2$
Ethane, diazo- [1117-96-0] 6
$C_2H_4N_2O_2$
Ethanedial, dioxime [557-30-2] 3995
1,2-Hydrazinedicarboxaldehyde [628-36-4] 47
$C_2H_4N_2O_5$
Ethanol, 2-nitro-, nitrate (ester) [4528-34-1] 306
$C_2H_4N_2O_6$
1,2-Ethanediol, dinitrate [628-96-6] 473
$C_2H_4N_2S_2$
Ethanedithioamide [79-40-3] 4047
$C_2H_4N_4$
Guanidine, cyano- [461-58-5] 34
1*H*-Tetrazole, 1-methyl- [16681-77-9] 34
——, 5-methyl- [4076-36-2] 34
2*H*-Tetrazole, 2-methyl- [16681-78-0] 34
1*H*-1,2,4-Triazol-3-amine [61-82-5] 3990
4*H*-1,2,4-Triazol-4-amine [584-13-4] 3990
$C_2H_4N_4S$
1,2,4-Thiadiazole-3,5-diamine [34283-30-2] 164
C_2H_4O
Acetaldehyde [75-07-0] 3978
Oxirane [75-21-8] 3978
C_2H_4OS
Ethanethioic acid [507-09-5] 24
$C_2H_4O_2$
Acetaldehyde, hydroxy- [141-46-8] 9
Acetic acid [64-19-7] 3981
Formic acid, methyl ester [107-31-3] 9
$C_2H_4O_2.Ag$
Acetic acid, silver(1+) salt [563-63-3] 5428
$C_2H_4O_2.Cs$
Acetic acid, cesium salt [3396-11-0] 5521

$C_2H_4O_2.K$
Acetic acid, potassium salt [127-08-2] 5281
$C_2H_4O_2.Li$
Acetic acid, lithium salt [546-89-4] 5271
$C_2H_4O_2.Na$
Acetic acid, sodium salt [127-09-3] 5274
$C_2H_4O_2.Rb$
Acetic acid, rubidium salt [563-67-7] 5355
$C_2H_4O_2S$
Acetic acid, mercapto- [68-11-1] 3997
$C_2H_4O_3$
Acetic acid, hydroxy- [79-14-1] 24
$(C_2H_4O_3)_2$
Ethanedial, monohydrate, dimer [55682-62-7] 3966
$C_2H_4O_3S$
1,3,2-Dioxathiolane, 2-oxide [3741-38-6] 114
C_2H_4S
Thiirane [420-12-2] 9
$C_2H_4S_2$
Ethane(dithioic) acid [594-03-6] 56
$C_2H_4S_3$
1,2,4-Trithiolane [289-16-7] 4055
$C_2H_4S_5$
1,2,3,5,6-Pentathiepane [292-46-6] 1009
$C_2H_5AlCl_2$
Aluminum, dichloroethyl- [563-43-9] 5313
C_2H_5Br
Ethane, bromo- [74-96-4] 4020
C_2H_5BrO
Ethanol, 2-bromo- [540-51-2] 206
C_2H_5Cl
Ethane, chloro- [75-00-3] 11
C_2H_5ClHg
Mercury, chloroethyl- [107-27-7] 4702
C_2H_5ClO
Ethanol, 2-chloro- [107-07-3] 28
Methane, chloromethoxy- [107-30-2] 28
$C_2H_5ClO_2S$
Ethanesulfonyl chloride [594-44-5] 240
C_2H_5F
Ethane, fluoro- [353-36-6] 5
C_2H_5FO
Ethanol, 2-fluoro- [371-62-0] 11
$C_2H_5FO_2S$
Ethanesulfonyl fluoride [754-03-0] 131
$C_2H_5F_2N$
Ethylamine, *N,N*-difluoro- [758-18-9] 29
$C_2H_5F_{20}Fe_2P_7S$
Iron, [μ-(difluorophosphino)][μ-(ethanethiolato)]hexakis(phosphorous trifluoride)di-, (*Fe-Fe*) [39733-63-6] 6358
C_2H_5I
Ethane, iodo- [75-03-6] 538
C_2H_5N
Aziridine [151-56-4] 3
C_2H_5NO
Acetamide [60-35-5] 8
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C_2H_5NOS
1,4,2-Oxathiazolidine [36720-42-0] 55
$C_2H_5NO_2$
Carbamic acid, methyl ester [598-55-0] 24
Ethane, nitro- [79-24-3] 24
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$C_2H_5NO_3$
Acetic acid, (aminooxy)- [645-88-5] 3997
Ethanol, 2-nitro- [625-48-9] 55
Nitric acid, ethyl ester [625-58-1] 56
$C_2H_5NO_4$
1,2-Ethanediol, mononitrate [16051-48-2] 113
C_2H_5NS
Ethanethioamide [62-55-5] 3986
$C_2H_5N_3O_2$
Acetic acid, aminooxo-, hydrazide [515-96-8] 4014
Urea, *N*-methyl-*N*-nitroso- [684-93-5] 101
$C_2H_5N_5$
1*H*-1,2,4-Triazole-3,5-diamine [1455-77-2] 78
$C_2H_5N_5O_3$
Guanidine, *N*-methyl-*N'*-nitro-*N*-nitroso- [70-25-7] 4134
C_2H_6
Ethane [74-84-0] 3977
$C_2H_6BBrN_4$
1*H*-Tetrazaborole, 5-bromo-4,5-dihydro-1,4-dimethyl- [21960-50-9] 4300
$C_2H_6BClN_4$
1*H*-Tetrazaborole, 5-chloro-4,5-dihydro-1,4-dimethyl- [21960-49-6] 278
$C_2H_6BClO_2$
Borane, chlorodimethoxy- [868-81-5] 114
$C_2H_6Br_2NP$
Phosphoramidous dibromide, dimethyl- [20502-37-8] 1578
$C_2H_6ClF_3N_2P_2S$
Phosphoramidimidic difluoride, *N'*-(chlorofluorophosphinothioyl)-*N,N*-dimethyl- [27352-03-0] 1685
$C_2H_6ClO_2PS$
Phosphorochloridothioic acid, *O,O*-dimethyl ester [2524-03-0] 594
$C_2H_6ClO_3P$
Phosphonic acid, (2-chloroethyl)- [16672-87-0] 4118
Phosphorochloridic acid, dimethyl ester [813-77-4] 389
$C_2H_6Cl_2NP$
Phosphoramidous dichloride, dimethyl- [683-85-2] 403
$C_2H_6Cl_2Si$
Silane, dichlorodimethyl- [75-78-5] 4064
——, dichloroethyl- [1789-58-8] 4064
$C_2H_6F_2NP$
Phosphoramidous difluoride, dimethyl- [814-97-1] 143
$C_2H_6F_2NP.{}^1/_2B_2H_4$
Phosphoramidous difluoride, dimethyl-, compd. with diborane(4) (2:1) [32049-77-7] 5730
$C_2H_6F_2NP.B_3H_7$
Phosphoramidous difluoride, dimethyl-, compd. with triborane(7) (1:1) [11126-93-5] 5376
$C_2H_6F_2Si$
Silane, difluorodimethyl- [353-66-2] 62
$C_2H_6F_4N_2P_2S$
Phosphoramidothioic difluoride, [(dimethylamino)difluorophosphoranylidene]- [27352-02-9] 1520
$C_2H_6F_4N_2P_2S_2$
Phosphorodifluoridothioic hydrazide, 1-(difluorophosphinothioyl)-2,2-dimethyl- [36267-51-3] 1851
$C_2H_6Fe_2N_4O_4S_2$
Iron, bis[μ-(methanethiolato)]tetranitrosyldi-, (*Fe-Fe*)- [16071-96-8] 2505
C_2H_6Hg
Mercury, dimethyl- [593-74-8] 1565
$C_2H_6N_2$
Diazene, dimethyl- [503-28-6] 7
$C_2H_6N_2O$
Acetic acid, hydrazide [1068-57-1] 3985
Ethanimidamide, *N*-hydroxy- [22059-22-9] 22
Methanamine, *N*-methyl-*N*-nitroso- [62-75-9] 3985
Urea, methyl- [598-50-5] 22
$C_2H_6N_2O_2$
Hydrazinecarboxylic acid, methyl ester [6294-89-9] 3996
Methanamine, *N*-methoxy-*N*-nitroso- [16339-12-1] 52
——, *N*-methyl-*N*-nitro- [4164-28-7] 52
$C_2H_6N_2S$
Sulfur diimide, dimethyl- [13849-02-0] 52
Thiourea, methyl- [598-52-7] 52
$C_2H_6N_2S_2$
Hydrazinecarbodithioic acid, methyl ester [5397-03-5] 196
$C_2H_6N_4O$
Urea, (aminoiminomethyl)- [141-83-3] 4011
$C_2H_6N_4O_2$
Ethanedioic acid, dihydrazide [996-98-5] 4043
C_2H_6O
Ethanol [64-17-5] 3979
Methane, oxybis- [115-10-6] 4
$C_2H_6O.{}^1/_3Al$
Ethanol, aluminum salt [555-75-9] 3966
$C_2H_6O.{}^1/_3Ga$
Ethanol, gallium salt [2572-25-0] 3967
$C_2H_6O.{}^1/_4Ti$
Ethanol, titanium(4+) salt [3087-36-3] 5671
C_2H_6OS
Ethanol, 2-mercapto- [60-24-2] 26
Methane, sulfinylbis- [67-68-5] 27
$C_2H_6O_2$
1,2-Ethanediol [107-21-1] 3981
Peroxide, dimethyl [690-02-8] 10
$C_2H_6O_2S$
Methane, sulfonylbis- [67-71-0] 58
$C_2H_6O_3S$
Methanesulfonic acid, methyl ester [66-27-3] 4024
Sulfurous acid, dimethyl ester [616-42-2] 121
$C_2H_6O_4S$
Sulfuric acid, dimethyl ester [77-78-1] 219
C_2H_6S
Ethanethiol [75-08-1] 10
Methane, thiobis- [75-18-3] 10
$C_2H_6S_2$
Disulfide, dimethyl [624-92-0] 59
1,2-Ethanedithiol [540-63-6] 3999
$C_2H_6S_3$
Trisulfide, dimethyl [3658-80-8] 219
$C_2H_7BN_4$
1*H*-Tetrazaborole, 4,5-dihydro-1,4-dimethyl- [6982-51-0] 68
$C_2H_7BO_2$
Borane, dimethoxy- [4542-61-4] 22
$C_2H_7ClNOPS$
Phosphoramidochloridothioic acid, methyl-, *O*-methyl ester [681-04-9] 588
$C_2H_7F_2N_2PS$
Phosphorodifluoridothioic hydrazide, 2,2-dimethyl- [36267-50-2] 595
C_2H_7N
Ethanamine [75-04-7] 3979
Methanamine, *N*-methyl- [124-40-3] 3979
$C_2H_7N.BH_3$
Methanamine, *N*-methyl-, compd. with borane (1:1) [74-94-2] 8
$C_2H_7N.{}^1/_4Mo$
Methanamine, *N*-methyl-, molybdenum(4+) salt [33851-46-6] 3967
C_2H_7NO
Ethanol, 2-amino- [141-43-5] 10
Methanamine, *N*-methoxy- [1117-97-1] 10
$C_2H_7NS.ClH$
Ethanethiol, 2-amino-, hydrochloride [156-57-0] 4032
$C_2H_7N_3$
Guanidine, methyl- [471-29-4] 3985
$C_2H_7N_3.ClH$
Guanidine, methyl-, monohydrochloride [21770-81-0] 118
$C_2H_7N_3S$
Hydrazinecarbothioamide, *N*-methyl- [6610-29-3] 4016
$C_2H_7O_3P$
Phosphonic acid, dimethyl ester [868-85-9] 121
C_2H_7P
Phosphine, dimethyl- [676-59-5] 11
——, ethyl- [593-68-0] 11
C_2H_8BN
Boranamine, *N,N*-dimethyl- [1838-13-7] 7
$C_2H_8NO_2PS$
Phosphoramidothioic acid, *O,S*-dimethyl ester [10265-92-6] 4110
$C_2H_8NO_3P$
Phosphoramidic acid, dimethyl ester [2697-42-9] 4058
$C_2H_8N_2$
1,2-Ethanediamine [107-15-3] 9
Hydrazine, 1,1-dimethyl- [57-14-7] 9
——, 1,2-dimethyl- [540-73-8] 3981
——, ethyl- [624-80-6] 5271
$C_2H_8N_2.C_2H_2O_4$
Hydrazine, ethyl-, ethanedioate (1:1) [6629-60-3] 446
$C_2H_8N_2.2ClH$
Hydrazine, 1,2-dimethyl-, dihydrochloride [306-37-6] 4076
$C_2H_8N_6$
Ethanediimidic acid, dihydrazide [3457-37-2] 165
C_2H_8Si
Silane, dimethyl- [1111-74-6] 9
——, ethyl- [2814-79-1] 3981
$C_2H_{10}B_3N_3$
Borazine, 1,3-dimethyl- [23208-28-8] 119
——, 2,4-dimethyl- [23208-27-7] 118
$C_2H_{10}Ge_2$
Digermane, ethyl- [20549-65-9] 930
$C_2H_{12}B_8$
5,6-Dicarbadecaborane(12) [41655-26-9] 206
$C_2H_{12}Si_3$
Silane, bis(silylmethyl)- [5637-99-0] 188
C_2I_4
Ethene, tetraiodo- [513-92-8] 5200
C_2N_2
Ethanedinitrile [460-19-5] 3979
C_3AsF_9
Arsine, tris(trifluoromethyl)- [432-02-0] 2060
$C_3B_4F_8$
Borane, propadienediylidenetetrakis[difluoro- [23423-53-2] 1565

C_3BrF_3
Cyclopropene, 1-bromo-2,3,3-trifluoro- [*29777-44-4*] 779
C_3BrF_7
Propane, 2-bromo-1,1,1,2,3,3,3-heptafluoro- [*422-77-5*] 4634
$C_3Br_2F_6$
Propane, 2,2-dibromo-1,1,1,3,3,3-hexafluoro- [*38568-21-7*] 4850
C_3ClF_3
Cyclopropene, 1-chloro-2,3,3-trifluoro- [*24921-89-9*] 241
C_3ClF_5
1-Propene, 2-chloro-1,1,3,3,3-pentafluoro- [*2804-50-4*] 4248
——, 3-chloro-1,1,2,3,3-pentafluoro- [*79-47-0*] 684
C_3ClF_7
Propane, 2-chloro-1,1,1,2,3,3,3-heptafluoro- [*76-18-6*] 4435
$C_3Cl_2F_4$
Propene, 1,2-dichlorotetrafluoro- [*431-53-8*] 930
$C_3Cl_2F_4O$
2-Propanone, 1,3-dichloro-1,1,3,3-tetrafluoro- [*127-21-9*] 1144
$C_3Cl_2F_6$
Propane, 2,2-dichloro-1,1,1,3,3,3-hexafluoro- [*1652-80-8*] 4511
$C_3Cl_2N_2$
Propanedinitrile, dichloro- [*13063-43-9*] 292
$C_3Cl_3F_3$
1-Propene, 1,1,2-trichloro-3,3,3-trifluoro- [*431-52-7*] 1144
$C_3Cl_3F_5$
Propane, 1,2,2-trichloropentafluoro- [*1599-41-3*] 1603
——, 1,2,3-trichloropentafluoro- [*76-17-5*] 1603
$C_3Cl_3N_3$
1,3,5-Triazine, 2,4,6-trichloro- [*108-77-0*] 952
C_3Cl_4
Cyclopropene, tetrachloro- [*6262-42-6*] 4300
$C_3Cl_4F_2$
Propene, 1,1,3,3-tetrachloro-2,3-difluoro- [*815-16-7*] 1358
$C_3Cl_4F_4$
Propane, 1,2,2,3-tetrachloro-1,1,3,3-tetrafluoro- [*677-68-9*] 1768
C_3Cl_4O
2-Propenoyl chloride, 2,3,3-trichloro- [*815-58-7*] 1055
$C_3Cl_5F_3$
Propane, 1,1,1,2,2-pentachloro-3,3,3-trifluoro- [*1652-89-7*] 1924
C_3Cl_6
1-Propene, 1,1,2,3,3,3-hexachloro- [*1888-71-7*] 5713
$C_3Cl_6F_2$
Propane, 1,1,1,2,2,3-hexachloro-3,3-difluoro- [*661-96-1*] 2081
C_3FN
2-Propynenitrile, 3-fluoro- [*32038-83-8*] 5271
C_3F_3N
2-Propenenitrile, 2,3,3-trifluoro- [*433-43-2*] 113
$C_3F_3N_3$
1,3,5-Triazine, 2,4,6-trifluoro- [*675-14-9*] 4086
C_3F_4
1-Propyne, 1,3,3,3-tetrafluoro- [*20174-11-2*] 4028
C_3F_6
Cyclopropane, hexafluoro- [*931-91-9*] 4143
1-Propene, 1,1,2,3,3,3-hexafluoro- [*116-15-4*] 446
$C_3F_6I_2$
Propane, 1,1,1,3,3,3-hexafluoro-2,2-diiodo- [*38568-22-8*] 5078
C_3F_6O
Oxirane, trifluoro(trifluoromethyl)- [*428-59-1*] 4248
2-Propanone, 1,1,1,3,3,3-hexafluoro- [*684-16-2*] 684
C_3F_6S
2-Propanethione, 1,1,1,3,3,3-hexafluoro- [*1490-33-1*] 930
Thietane, hexafluoro- [*24345-51-5*] 930
$C_3F_6S_3$
Carbonotrithioic acid, bis(trifluoromethyl) ester [*461-08-5*] 1702
C_3F_7I
Propane, 1,1,1,2,3,3,3-heptafluoro-2-iodo- [*677-69-0*] 4799
C_3F_8
Propane, octafluoro- [*76-19-7*] 1009
$C_3F_{13}NS_2$
Sulfur, tetrafluoro(imidodisulfurous difluoridato-*N*)[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]-, (*OC*-6-11)- [*52760-36-8*] 2827
——, tetrafluoro(imidosulfurous difluoridato-*N*)[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]- [*55780-26-2*] 2827
$C_3HBrClF_3$
Cyclopropane, 1-bromo-1-chloro-2,2,3-trifluoro- [*24071-61-2*] 1279
C_3HBrF_6
Propane, 2-bromo-1,1,1,3,3,3-hexafluoro- [*2252-79-1*] 4559
$C_3HBrN_2O_2S$
Thiazole, 2-bromo-5-nitro- [*3034-48-8*] 4460
$C_3HBr_2ClF_4$
Propane, 1,2-dibromo-3-chloro-1,1,3,3-tetrafluoro- [*758-39-4*] 2296
C_3HBr_2NS
Thiazole, 2,5-dibromo- [*4175-78-4*] 1658
$C_3HBr_3N_2$
1*H*-Imidazole, 2,4,5-tribromo- [*2034-22-2*] 4823
1*H*-Pyrazole, 3,4,5-tribromo- [*17635-44-8*] 2253
C_3HClF_4
Propene, 3-chloro-1,1,3,3-tetrafluoro- [*406-46-2*] 429
C_3HClF_6
Propane, 2-chloro-1,1,1,3,3,3-hexafluoro- [*431-87-8*] 4355
$C_3HCl_2F_3$
Propene, 1,2-dichloro-3,3,3-trifluoro- [*431-27-6*] 656
$C_3HCl_3O_2$
2-Propenoic acid, 2,3,3-trichloro- [*2257-35-4*] 806
C_3HCl_5
Cyclopropane, pentachloro- [*6262-51-7*] 4476
1-Propene, pentachloro- [*69102-77-8*] 5596
$C_3HCl_5F_2$
Propane, 1,2,2,3,3-pentachloro-1,1-difluoro- [*422-30-0*] 1746
C_3HCl_5O
2-Propanone, 1,1,1,3,3-pentachloro- [*1768-31-6*] 1521
$C_3HCoF_3O_3P$
Cobalt, tricarbonylhydro(phosphorus trifluoride)- [*21329-74-8*] 1565
C_3HF_3
1-Propyne, 3,3,3-trifluoro- [*661-54-1*] 59
C_3HF_5
1-Propene, 1,1,3,3,3-pentafluoro- [*690-27-7*] 278
C_3HF_5O
Propanal, pentafluoro- [*422-06-0*] 429
2-Propanone, 1,1,1,3,3-pentafluoro- [*431-71-0*] 429
C_3HF_6I
Propane, 1,1,1,3,3,3-hexafluoro-2-iodo- [*4141-91-7*] 4743
C_3HF_7
Propane, 1,1,1,2,3,3,3-heptafluoro- [*431-89-0*] 4273
$C_3H_2BrClF_2$
1-Propene, bromochlorodifluoro- [*72403-20-4*] 5507
C_3H_2BrNS
Thiazole, 2-bromo- [*3034-53-5*] 4235
——, 5-bromo- [*3034-55-7*] 650
$C_3H_2Br_2ClF$
Cyclopropane, 1,1-dibromo-2-chloro-2-fluoro- [*24071-57-6*] 1746
$C_3H_2Br_2F_2$
Cyclopropane, 1,1-dibromo-2,2-difluoro- [*24071-56-5*] 1585
$C_3H_2Br_2N_2$
1*H*-Pyrazole, 3,4-dibromo- [*5932-18-3*] 1474
$C_3H_2ClF_3$
Propene, 1-chloro-3,3,3-trifluoro- [*2730-43-0*] 262
——, 2-chloro-3,3,3-trifluoro- [*2730-62-3*] 262
$C_3H_2ClF_5O$
Ethane, 2-chloro-1-(difluoromethoxy)-1,1,2-trifluoro- [*13838-16-9*] 959
C_3H_2ClN
2-Propenenitrile, 3-chloro- [*871-29-4*] 45
$C_3H_2Cl_2N_4$
1,3,5-Triazin-2-amine, 4,6-dichloro- [*933-20-0*] 656
$C_3H_2Cl_2O_2$
2-Propenoic acid, 2,3-dichloro- [*13167-36-7*] 345
$C_3H_2Cl_3N$
Propanenitrile, 2,2,3-trichloro- [*813-74-1*] 560
$C_3H_2Cl_4$
1-Propene, 1,2,3,3-tetrachloro- [*20589-85-9*] 861
$C_3H_2Cl_4O$
2-Propanone, 1,1,3,3-tetrachloro- [*632-21-3*] 1079
$C_3H_2F_6$
Propane, 1,1,1,3,3,3-hexafluoro- [*690-39-1*] 4155
$C_3H_2F_6O$
2-Propanol, 1,1,1,3,3,3-hexafluoro- [*920-66-1*] 5429
$C_3H_2F_8N_2S$
Imidosulfurous difluoride, [1-amino-2,2,2-trifluoro-1-(trifluoromethyl)ethyl]- [*24433-66-7*] 1747
$C_3H_2N_2$
Propanedinitrile [*109-77-3*] 12
$C_3H_2N_2O_2S$
Isothiazole, 4-nitro- [*931-07-7*] 262
Thiazole, 2-nitro- [*1606-76-4*] 262
——, 5-nitro- [*14527-46-9*] 262
$C_3H_2N_2S_2$
Thiocyanic acid, methylene ester [*6317-18-6*] 5321
$C_3H_2O_3$
1,3-Dioxol-2-one [*872-36-6*] 40
$C_3H_2O_4$
1,3-Dioxolane-4,5-dione [*25260-20-2*] 95
C_3H_3Br
1-Propyne, 3-bromo- [*106-96-7*] 178
C_3H_3BrClF
Cyclopropane, 1-bromo-1-chloro-2-fluoro- [*24071-59-8*] 780
$C_3H_3BrCl_2$
Cyclopropane, 1-bromo-1,2-dichloro- [*24071-63-4*] 1010
$C_3H_3BrCl_2F_2$
Propane, bromodichlorodifluoro- [*72101-13-4*] 5652
$C_3H_3BrF_2$
Propene, 3-bromo-3,3-difluoro- [*420-90-6*] 539
$C_3H_3BrN_2$
1*H*-Imidazole, 4-bromo- [*2302-25-2*] 4128
1*H*-Pyrazole, 4-bromo- [*2075-45-8*] 408
$C_3H_3BrN_2S.BrH$
2-Thiazolamine, 5-bromo-, monohydrobromide [*61296-22-8*] 4677
$C_3H_3BrO_2$
Propanedial, bromo- [*2065-75-0*] 5364
$C_3H_3Br_2Cl$
1-Propene, 3,?-dibromochloro- [*55177-66-7*] 1566
$C_3H_3Br_2F$
Cyclopropane, 1,1-dibromo-2-fluoro- [*24071-55-4*] 1376
C_3H_3Cl
1-Propyne, 3-chloro- [*624-65-7*] 3985
$C_3H_3ClN_2$
1*H*-Pyrazole, 4-chloro- [*15878-00-9*] 95
$C_3H_3ClN_2S.2ClH$
2-Thiazolamine, 5-chloro-, dihydrochloride [*64415-16-3*] 4450
$C_3H_3ClN_2S_2$
1,2,4-Thiadiazole, 5-chloro-3-(methylthio)- [*21735-15-9*] 4249
C_3H_3ClO
2-Propenoyl chloride [*814-68-6*] 52
$C_3H_3Cl_2F$
Propene, 1,1-dichloro-2-fluoro- [*430-95-5*] 241
$C_3H_3Cl_2F_3$
Propane, 2,3-dichloro-1,1,1-trifluoro- [*338-75-0*] 684
$C_3H_3Cl_2F_3O$
Ethane, 2-chloro-1-(chloromethoxy)-1,1,2-trifluoro- [*428-92-2*] 930
$C_3H_3Cl_3$
1-Propene, 1,1,2-trichloro- [*21400-25-9*] 389
——, 1,1,3-trichloro- [*2567-14-8*] 389
——, 3,3,3-trichloro- [*2233-00-3*] 389
$C_3H_3Cl_3F_3NOS_2$
Methanesulfinamide, 1,1,1-trifluoro-*N*-methyl-*N*-[(trichloromethyl)thio]- [*51735-85-4*] 2185
$C_3H_3Cl_3O$
2-Propanone, 1,1,1-trichloro- [*918-00-3*] 4215
Propanoyl chloride, 2,2-dichloro- [*26073-26-7*] 595
$C_3H_3Cl_3O_2$
Acetic acid, trichloro-, methyl ester [*598-99-2*] 837
Propanoic acid, 2,2,3-trichloro- [*3278-46-4*] 837
$C_3H_3Cl_5$
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1-Propanol, 2,3-dichloro- [*616-23-9*] 4064
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$C_3H_6F_3OP$
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$C_3H_6N_2$
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$(C_3H_6O)_nC_4H_{10}O$
Poly[oxy(methyl-1,2-ethanediyl)], α-butyl-ω-hydroxy- [*9003-13-8*] 4077
$(C_3H_6O)_nC_{12}H_{14}Cl_2O_3$
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2-Propanone, 1-hydroxy- [*116-09-6*] 22
$C_3H_6O_2Ag$
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$C_3H_6O_3$
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Propane, 1-bromo- [*106-94-5*] 4051
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C_3H_7BrO
1-Propanol, 3-bromo- [*627-18-9*] 327
2-Propanol, 1-bromo- [*19686-73-8*] 327
C_3H_7Cl
Propane, 1-chloro- [*540-54-5*] 27
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——, 1-iodo- [*107-08-4*] 750
——, 2-iodo- [*75-30-9*] 749
C_3H_7N
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L-Alanine [*56-41-7*] 51
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Carbamic acid, ethyl ester [*51-79-6*] 3996
Propane, 1-nitro- [*108-03-2*] 51
——, 2-nitro- [*79-46-9*] 51
$C_3H_7NO_2S$
L-Cysteine [*52-90-4*] 4049
$C_3H_7NO_3$
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L-Serine [*56-45-1*] 4017
$C_3H_7NO_5$
1,2,3-Propanetriol, 1-nitrate [*624-43-1*] 322
C_3H_7NS
Methanethioamide, *N,N*-dimethyl- [*758-16-7*] 5278
$C_3H_7N_3O_2$
Urea, *N*-ethyl-*N*-nitroso- [*759-73-9*] 175
$C_3H_7O_2$
Ethanol, 2-methoxy-, ion(1-) [*33175-38-1*] 5272
C_3H_8
Propane [*74-98-6*] 3
$C_3H_8Cl_2Si$
Silane, chloro(chloromethyl)dimethyl- [*1719-57-9*] 5348
$C_3H_8NO_5P$
Glycine, *N*-(phosphonomethyl)- [*1071-83-6*] 5443
$C_3H_8N_2$
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Ethanamine, *N*-methyl-*N*-nitro- [*19092-01-4*] 102
Hydrazinecarboxylic acid, ethyl ester [*4114-31-2*] 4015
$C_3H_8N_2S$
Thiourea, *N,N*-dimethyl- [*6972-05-0*] 103
——, *N,N'*-dimethyl- [*534-13-4*] 102
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Hydrazinecarbodithioic acid, 1-methyl-, methyl ester [*20184-94-5*] 4088
C_3H_8O
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1-Propanol [*71-23-8*] 10
2-Propanol [*67-63-0*] 9
$C_3H_8O.^1/_3Ga$
2-Propanol, gallium salt [*4452-61-3*] 3967
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Isopropyl alcohol, aluminum salt, polymers [*9019-21-0*] 3968
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Methane, dimethoxy- [*109-87-5*] 3987
1,2-Propanediol [*57-55-6*] 3986
1,3-Propanediol [*504-63-2*] 25
$C_3H_8O_2S$
Ethanesulfinic acid, methyl ester [*31401-21-5*] 114
$C_3H_8O_3$
1,2,3-Propanetriol [*56-81-5*] 3998
$C_3H_8O_3S$
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C_3H_8S
Ethane, (methylthio)- [*624-89-5*] 3987
1-Propanethiol [*107-03-9*] 25
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$C_3H_8S_2$
1,3-Propanedithiol [*109-80-8*] 4020
$C_3H_8S_3$
Disulfide, methyl (methylthio)methyl [*42474-44-2*] 5340
C_3H_8Se
Ethane, (methylseleno)- [*37773-04-9*] 4055
C_3H_9As
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$C_3H_9AsO_3$
Arsenous acid, trimethyl ester [*6596-95-8*] 719
Arsonic acid, methyl-, dimethyl ester [*23809-18-9*] 4259
$C_3H_9AsO_4$
Arsenic acid (H_3AsO_4), trimethyl ester [*13006-30-9*] 4339
$C_3H_9AsS_3$
Arsenotrithious acid, trimethyl ester [*40515-07-9*] 1377
C_3H_9B
Borane, trimethyl- [*593-90-8*] 6
$C_3H_9BN_4$
1*H*-Tetrazaborole, 4,5-dihydro-1,4,5-trimethyl- [*20546-18-3*] 131
$C_3H_9BO_3$
Boric acid (H_3BO_3), trimethyl ester [*121-43-7*] 4015
$C_3H_9BS_3$
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$C_3H_9B_3O_6$
Boroxin, trimethoxy- [*102-24-9*] 5457
C_3H_9Bi
Bismuthine, trimethyl- [*593-91-9*] 1786

C_3H_9ClSi
Silane, chloroethylmethyl- [*6374-21-6*] 4020
——, (chloromethyl)dimethyl- [*3144-74-9*] 115
——, chlorotrimethyl- [*75-77-4*] 4020
C_3H_9ClSn
Stannane, chlorotrimethyl- [*1066-45-1*] 1173
$C_3H_9Cl_2N_2P$
Phosphorodichloridous hydrazide, trimethyl- [*22692-21-3*] 806
$C_3H_9Cl_4N_3O_2P_2SSn$
4*H*-1,2,4,6,3,5-Thiatriazadiphosphorine, 3,3,5,5-tetrachloro-3,3,5,5-tetrahydro-4-(trimethylstannyl)-, 1,1-dioxide [*41083-44-7*] 3500
C_3H_9FSi
Silane, fluorotrimethyl- [*420-56-4*] 56
$C_3H_9F_2N_2P$
Phosphorodifluoridous hydrazide, trimethyl- [*22692-24-6*] 368
$C_3H_9F_7N_4OP_4Sn$
1,3,5,2,4,6-Triazatriphosphorine, 2-[(difluorophosphinyl)(trimethylstannyl)amino]-2,4,4,6,6-pentafluoro-2,2,4,4,6,6-hexahydro- [*41006-39-7*] 3566
C_3H_9N
Methanamine, *N*,*N*-dimethyl- [*75-50-3*] 8
1-Propanamine [*107-10-8*] 3981
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$C_3H_9N.BH_3$
Methanamine, *N*,*N*-dimethyl-, compd. with borane (1:1) [*75-22-9*] 21
$C_3H_9N.CHF_3O$
Methanol, trifluoro-, compd. with *N*,*N*-dimethylmethanamine (1:1) [*69879-45-4*] 5356
C_3H_9NO
Ethanamine, 2-methoxy- [*109-85-3*] 3986
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——, 3-amino- [*156-87-6*] 24
2-Propanol, 1-amino- [*78-96-6*] 24
$C_3H_9NO_2S$
Methanesulfonamide, *N*,*N*-dimethyl- [*918-05-8*] 202
$C_3H_9NO_2S_2$
Sulfonium, dimethyl[(methylsulfonyl)amino]-, hydroxide, inner salt [*55649-95-1*] 529
$C_3H_9NO_3Si$
Silanol, trimethyl-, nitrate [*18026-82-9*] 302
C_3H_9NS
Ethanamine, 2-(methylthio)- [*18542-42-2*] 3997
C_3H_9NSe
Ethanamine, 2-(methylseleno)- [*55021-79-9*] 4103
$C_3H_9N_3$
Guanidine, *N*,*N*-dimethyl- [*6145-42-2*] 3994
$C_3H_9N_3S$
Hydrazinecarbothioamide, *N*-ethyl- [*13431-34-0*] 4046
$C_3H_9O_2PS_2$
Phosphorodithioic acid, *O*,*O*,*S*-trimethyl ester [*2953-29-9*] 780
O,*S*,*S*-trimethyl ester [*22608-53-3*] 780
$C_3H_9O_3P$
Phosphonic acid, methyl-, dimethyl ester [*756-79-6*] 5309
Phosphorous acid, trimethyl ester [*121-45-9*] 5309
$C_3H_9O_3PS$
Phosphorothioic acid, *O*,*O*,*O*-trimethyl ester [*152-18-1*] 539
O,*O*,*S*-trimethyl ester [*152-20-5*] 539
$C_3H_9O_4P$
Phosphoric acid, trimethyl ester [*512-56-1*] 345
$C_3H_9O_4ReSi$
Perrhenic acid ($HReO_4$), trimethylsilyl ester [*16687-12-0*] 2490
C_3H_9P
Phosphine, trimethyl- [*594-09-2*] 3987
C_3H_9Sb
Stibine, trimethyl- [*594-10-5*] 685
$C_3H_{10}FN_2PS$
Phosphonofluoridothioic hydrazide, *P*,2,2-trimethyl- [*36267-52-4*] 539
$C_3H_{10}F_2NPSSi$
Phosphoramidothioic difluoride, (trimethylsilyl)- [*23755-68-2*] 1027
$C_3H_{10}NO_2PS$
Phosphoramidothioic acid, methyl-, *O*,*O*-dimethyl ester [*31464-99-0*] 529
$C_3H_{10}N_2$
Hydrazine, (1-methylethyl)- [*2257-52-5*] 5272
——, propyl- [*5039-61-2*] 5272
——, trimethyl- [*1741-01-1*] 3986
1,2-Propanediamine [*78-90-0*] 23
1,3-Propanediamine [*109-76-2*] 23
$C_3H_{10}N_2.C_2H_2O_4$
Hydrazine, (1-methylethyl)-, ethanedioate (1:1) [*6629-61-4*] 656
——, propyl-, ethanedioate (1:1) [*6340-91-6*] 656
$C_3H_{10}N_2O$
Hydrazine, (2-methoxyethyl)- [*3044-15-3*] 5278
$C_3H_{10}OSi$
Silanol, trimethyl- [*1066-40-6*] 3997
$C_3H_{10}Si$
Silane, trimethyl- [*993-07-7*] 23
$C_3H_{11}PSi$
Phosphine, (trimethylsilyl)- [*17446-52-5*] 4017
$C_3H_{12}B_3N_3$
Borazine, 1,3,5-trimethyl- [*1004-35-9*] 202
——, 2,4,6-trimethyl- [*5314-85-2*] 202
$C_3H_{12}Si_2$
Silane, methylenebis[methyl- [*5654-05-7*] 103
$C_3H_{12}Si_3$
1,3,5-Trisilacyclohexane [*291-27-0*] 279
$C_3H_{14}Si_3$
Silane, [(methylsilyl)methyl](silylmethyl)- [*5695-49-8*] 293
C_3IN
2-Propynenitrile, 3-iodo- [*2003-32-9*] 854
C_3O_2
1,2-Propadiene-1,3-dione [*504-64-3*] 3982
$C_4As_2F_{12}$
Diarsine, tetrakis(trifluoromethyl)- [*360-56-5*] 3260
$C_4Br_2Cl_4F_4$
Butane, 1,2-dibromo-1,3,4,4-tetrachloro-1,2,3,4-tetrafluoro- [*307-20-0*] 3240
$C_4Br_2O_4Rh_2$
Rhodium, di-μ-bromotetracarbonyldi- [*21475-96-7*] 6214
C_4Br_4S
Thiophene, tetrabromo- [*3958-03-0*] 5062
C_4ClF_5
1,3-Butadiene, 1-chloropentafluoro- [*392-44-9*] 862
C_4ClF_7
2-Butene, 2-chloro-1,1,1,3,4,4,4-heptafluoro- [*434-41-3*] 1377
C_4ClF_9OS
1-Butanesulfinyl chloride, 1,1,2,2,3,3,4,4,4-nonafluoro- [*41006-41-1*] 2254
$C_4Cl_2F_6$
1-Butene, 4,4-dichlorohexafluoro- [*357-24-4*] 1566
2-Butene, 2,3-dichloro-1,1,1,4,4,4-hexafluoro- [*303-04-8*] 1566
Cyclobutane, 1,2-dichloro-1,2,3,3,4,4-hexafluoro- [*356-18-3*] 1566
——, 1,3-dichloro-1,2,2,3,4,4-hexafluoro- [*356-19-4*] 1566
$C_4Cl_2O_3$
2,5-Furandione, 3,4-dichloro- [*1122-17-4*] 685
$C_4Cl_2O_4Rh_2$
Rhodium, tetracarbonyldi-μ-chlorodi- [*14523-22-9*] 3024
$C_4Cl_3F_7$
Butane, trichloroheptafluoro- [*28984-80-7*] 2102
$C_4Cl_3F_9NOPS$
Phosphorimidic trichloride, [(nonafluorobutyl)sulfinyl]- [*51735-88-7*] 3217
$C_4Cl_4F_6$
Butane, 1,1,3,4-tetrachloro-1,2,2,3,4,4-hexafluoro- [*423-38-1*] 2254
——, 1,2,3,4-tetrachloro-1,1,2,3,4,4-hexafluoro- [*375-45-1*] 2254
——, 2,2,3,3-tetrachlorohexafluoro- [*375-34-8*] 2254
C_4Cl_4S
Thiophene, tetrachloro- [*6012-97-1*] 5624
$C_4Cl_5F_5$
Butane, 1,1,2,3,4-pentachloro-1,2,3,4,4-pentafluoro- [*355-19-1*] 5918
C_4Cl_6
1,3-Butadiene, 1,1,2,3,4,4-hexachloro- [*87-68-3*] 1830
$C_4Cl_6F_4$
Butane, 1,1,2,3,4,4-hexachloro-1,2,3,4-tetrafluoro- [*375-43-9*] 2592
C_4F_2
1,3-Butadiyne, 1,4-difluoro- [*64788-23-4*] 5275
C_4F_3N
2-Butynenitrile, 4,4,4-trifluoro- [*66051-48-7*] 5302
C_4F_6
1,3-Butadiene, 1,1,2,3,4,4-hexafluoro- [*685-63-2*] 627
2-Butyne, 1,1,1,4,4,4-hexafluoro- [*692-50-2*] 4226
Cyclobutene, hexafluoro- [*697-11-0*] 4226
C_4F_8
1-Butene, 1,1,2,3,3,4,4,4-octafluoro- [*357-26-6*] 1173
Cyclobutane, octafluoro- [*115-25-3*] 1173
1-Propene, 1,1,3,3,3-pentafluoro-2-(trifluoromethyl)- [*382-21-8*] 5549
$C_4F_8I_2$
Butane, 1,1,2,2,3,3,4,4-octafluoro-1,4-diiodo- [*375-50-8*] 6180
$C_4F_8S_2$
o-Dithiane, 3,3,4,4,5,5,6,6-octafluoro- [*24345-57-1*] 1888
C_4F_9N
Methanamine, 1,1,1-trifluoro-*N*-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]- [*453-22-5*] 1578
C_4F_{10}
Butane, decafluoro- [*355-25-9*] 1624
$C_4F_{10}S_2$
Disulfide, bis(pentafluoroethyl) [*679-77-6*] 2254
$C_4FeI_2O_4$
Iron, tetracarbonyldiiodo- [*14878-30-9*] 3240
C_4HBrF_6
2-Butene, 2-bromo-1,1,1,4,4,4-hexafluoro- [*400-41-9*] 1664
C_4HBr_3S
Thiophene, 2,3,5-tribromo- [*3141-24-0*] 4886
C_4HClF_6
2-Butene, 2-chloro-1,1,1,4,4,4-hexafluoro- [*400-44-2*] 1144
$C_4HCl_2F_5$
2-Butene, 1,2-dichloro-1,1,4,4,4-pentafluoro- [*54815-10-0*] 1358
$C_4HCl_2F_5O_2$
Butyric acid, 3,4-dichloro-2,2,3,4,4-pentafluoro- [*375-07-5*] 1702
$C_4HCl_3N_2$
Pyrimidine, 2,4,6-trichloro- [*3764-01-0*] 5484
C_4HCl_5
1,3-Butadiene, pentachloro- [*55880-77-8*] 5643
C_4HCoO_4
Cobalt, tetracarbonylhydro- [*16842-03-8*] 780
$C_4HF_6NO_2$
Acetamide, 2,2,2-trifluoro-*N*-(trifluoroacetyl)- [*407-24-9*] 1298
C_4HF_7O
Butanal, heptafluoro- [*375-02-0*] 1145
$C_4HF_7O_2$
Butanoic acid, heptafluoro- [*375-22-4*] 1359
$C_4HF_7O_2.Ag$
Butanoic acid, heptafluoro-, silver(1+) salt [*3794-64-7*] 5926
$C_4HF_7O_2.Li$
Butanoic acid, heptafluoro-, lithium salt [*4146-76-3*] 5632
$C_4HF_7O_2.Na$
Butanoic acid, heptafluoro-, sodium salt [*2218-54-4*] 5684
C_4H_2
1,3-Butadiyne [*460-12-8*] 5
$C_4H_2BrCl_2N_3$
2-Pyrimidinamine, 5-bromo-4,6-dichloro- [*7781-26-2*] 4606
$C_4H_2Br_2S$
Thiophene, 2,3-dibromo- [*3140-93-0*] 4599
——, 2,5-dibromo- [*3141-27-3*] 4599
$C_4H_2ClN_5$
Tetrazolo[1,5-*b*]pyridazine, 6-chloro- [*21413-15-0*] 4189
$C_4H_2Cl_2N_2$
Pyridazine, 3,6-dichloro- [*141-30-0*] 4136
$C_4H_2Cl_2S$
Thiophene, 2,5-dichloro- [*3172-52-9*] 4155
$C_4H_2Cl_4$
1,3-Butadiene, 1,1,3,4-tetrachloro- [*42769-38-0*] 1034
$C_4H_2Cl_6$
Butene, hexachloro- [*56631-01-7*] 1851
1-Butene, 1,1,3,3,4,4-hexachloro- [*34973-39-2*] 1851
$C_4H_2F_2S$
Thiophene, 2,5-difluoro- [*19259-14-4*] 4047
$C_4H_2F_6$
2-Butene, 1,1,1,4,4,4-hexafluoro-, (*E*)- [*66711-86-2*] 5413
(*Z*)- [*692-49-9*] 5413
$C_4H_2F_6O_2$
Acetic acid, trifluoro-, 2,2,2-trifluoroethyl ester [*407-38-5*] 1116
$C_4H_2F_8$
Butane, 1,1,2,2,3,3,4,4-octafluoro- [*377-36-6*] 1196
$C_4H_2F_9NOS$
1-Butanesulfinamide, 1,1,2,2,3,3,4,4,4-nonafluoro- [*51735-84-3*] 2074
$C_4H_2I_2S$
Thiophene, 2,3-diiodo- [*19259-05-3*] 4941
——, 2,5-diiodo- [*625-88-7*] 4941
$C_4H_2N_2$
2-Butenedinitrile, (*E*)- [*764-42-1*] 27
Propanedinitrile, methylene- [*922-64-5*] 27
$C_4H_2O_3$
2,5-Furandione [*108-31-6*] 4003
$C_4H_2O_4$
3-Cyclobutene-1,2-dione, 3,4-dihydroxy- [*2892-51-5*] 148
$C_4H_3BrClF_3$
1-Butene, 4-bromo-3-chloro-3,4,4-trifluoro- [*374-25-4*] 1443
$C_4H_3BrF_4$
1-Butene, 4-bromo-3,3,4,4-tetrafluoro- [*18599-22-9*] 4450
$C_4H_3BrN_2$
Pyrimidine, 5-bromo- [*4595-59-9*] 5395
$C_4H_3BrN_2O$
4(1*H*)-Pyrimidinone, 5-bromo- [*19808-30-1*] 806

$C_4H_3BrN_2O_2$
2,4(1*H*,3*H*)–Pyrimidinedione, 5–bromo– [*51–20–7*] 4372
C_4H_3BrOS
2(5*H*)–Thiophenone, 5–bromo– [*17019–33–9*] 4308
C_4H_3BrS
Thiophene, 2–bromo– [*1003–09–4*] 4226
C_4H_3Cl
1,2,3–Butatriene, 1–chloro– [*20658–21–3*] 41
1–Buten–3–yne, 1–chloro–, (*E*)– [*20374–91–8*] 41
(*Z*)– [*20374–90–7*] 40
——, 2–chloro– [*17712–36–6*] 40
$C_4H_3ClN_2O$
3(2*H*)–Pyridazinone, 6–chloro– [*19064–67–6*] 262
$C_4H_3ClN_2O_2$
2,4(1*H*,3*H*)–Pyrimidinedione, 5–chloro– [*1820–81–1*] 409
$C_4H_3ClN_2S$
3(2*H*)–Pyridazinethione, 6–chloro– [*3916–78–7*] 409
C_4H_3ClS
Thiophene, 2–chloro– [*96–43–5*] 4043
$C_4H_3Cl_2N_3$
2–Pyrimidinamine, 4,6–dichloro– [*56–05–3*] 650
$C_4H_3Cl_5N_2.ClH$
Ethanimidamide, 2,2–dichloro–*N*–(trichloroethenyl)–, monohydrochloride [*40645–79–2*] 2142
$C_4H_3CoO_4Si$
Cobalt, tetracarbonylsilyl– [*14652–62–1*] 1196
$C_4H_3FN_2O_2$
2,4(1*H*,3*H*)–Pyrimidinedione, 5–fluoro– [*51–21–8*] 4070
$C_4H_3F_3$
1,3–Butadiene, 1,1,2–trifluoro– [*565–65–1*] 115
$C_4H_3F_4I$
1–Butene, 3,3,4,4–tetrafluoro–4–iodo– [*33831–83–3*] 1786
$C_4H_3F_4N$
Butyronitrile, 2,4,4,4–tetrafluoro– [*5522–59–8*] 360
C_4H_3IS
Thiophene, 2–iodo– [*3437–95–4*] 5589
$C_4H_3NO_2$
1*H*–Pyrrole–2,5–dione [*541–59–3*] 4002
$C_4H_3NO_2S$
3–Isothiazolecarboxylic acid [*4576–90–3*] 256
$C_4H_3N_3$
1*H*–Pyrazole–4–carbonitrile [*31108–57–3*] 57
$C_4H_3N_5$
Tetrazolo[1,5–*a*]pyrazine [*13349–87–6*] 5304
Tetrazolo[1,5–*b*]pyridazine [*274–89–5*] 4049
C_4H_4
1–Buten–3–yne [*689–97–4*] 5
$C_4H_4BrF_3$
2–Butene, 1–bromo–1,1,2–trifluoro– [*74630–90–3*] 5503
C_4H_4BrNOS
3–Isothiazolemethanol, 4–bromo– [*24340–79–2*] 1072
C_4H_4BrNS
Isothiazole, 5–bromo–3–methyl– [*20493–60–1*] 854
Thiazole, 2–bromo–4–methyl– [*7238–61–1*] 4305
$C_4H_4BrN_3$
2–Pyrimidinamine, 5–bromo– [*7752–82–1*] 800
$C_4H_4Br_2$
2–Butyne, 1,4–dibromo– [*2219–66–1*] 1305
$C_4H_4Br_2N_2O_3$
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$C_5H_{11}NO_2S$
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Propanal, 2-methyl-2-(methylsulfinyl)-, oxime [*7635-32-7*] 4141

$C_5H_{11}NO_2S.ClH$
L-Cysteine, ethyl ester, hydrochloride [*868-59-7*] 4353

$C_5H_{11}NO_2Se$
Butanoic acid, 2-amino-4-(methylseleno)- [*1464-42-2*] 4407
(*S*)- [*3211-76-5*] 1137

$C_5H_{11}NO_3$
1-Butanol, 3-methyl-, nitrate [*543-87-3*] 290
Nitric acid, pentyl ester [*1002-16-0*] 290
Pentanoic acid, 2-(aminooxy)- [*5699-55-8*] 4080
2-Pentanol, nitrate [*21981-48-6*] 4080
1-Propanol, 2,2-dimethyl-, nitrate [*926-42-1*] 290
L-Serine, ethyl ester [*4117-31-1*] 290

$C_5H_{11}NO_3S$
Butanoic acid, 2-(aminooxy)-4-(methylthio)- [*54533-39-0*] 4245
Propanal, 2-methyl-2-(methylsulfonyl)-, oxime [*14357-44-9*] 4245

$C_5H_{11}NS_2$
Carbamodithioic acid, dimethyl-, ethyl ester [*617-38-9*] 442

$C_5H_{11}N_3O$
Butyraldehyde, semicarbazone [*13183-21-6*] 257
Piperazine, 1-methyl-4-nitroso- [*16339-07-4*] 257

$C_5H_{11}N_3O_2$
Urea, *N*-butyl-*N*-nitroso- [*869-01-2*] 5356
——, *N*-ethyl-*N'*,*N'*-dimethyl-*N*-nitroso- [*50285-71-7*] 403

$C_5H_{11}N_3S$
Hydrazinecarbothioamide, 2-butylidene- [*20812-04-8*] 403
——, 2-(1-methylpropylidene)- [*1752-40-5*] 4125

$C_5H_{11}O_4P$
Phosphoric acid, dimethyl 1-methylethenyl ester [*4185-82-4*] 686
dimethyl 1-propenyl ester [*55712-50-0*] 686

C_5H_{12}
Butane, 2-methyl- [*78-78-4*] 20
Pentane [*109-66-0*] 3984
Propane, 2,2-dimethyl- [*463-82-1*] 20

$C_5H_{12}ClO_2PS_2$
Phosphorodithioic acid, *S*-(chloromethyl) *O,O*-diethyl ester [*24934-91-6*] 4575

$C_5H_{12}ClO_3P$
Phosphonic acid, (chloromethyl)–, diethyl ester [*3167-63-3*] 987

$C_5H_{12}Ge$
Germacyclobutane, 1,1-dimethyl- [*21961-74-0*] 409

$C_5H_{12}IO_3P$
Phosphonic acid, (iodomethyl)–, diethyl ester [*10419-77-9*] 2024

$C_5H_{12}NO_2S.Cl$
Sulfonium, [(ethoxycarbonyl)amino]dimethyl–, chloride [*29548-68-3*] 979

$C_5H_{12}NO_3P$
1,3,2-Dioxaphospholan-2-amine, 5,5-dimethyl-, 2-oxide [*29727-88-6*] 675

$C_5H_{12}NO_3PS_2$
Phosphorodithioic acid, *O,O*-dimethyl *S*-[2-(methylamino)-2-oxoethyl] ester [*60-51-5*] 4557

$C_5H_{12}NO_4PS$
Phosphorothioic acid, *O,O*-dimethyl *S*-[2-(methylamino)-2-oxoethyl] ester [*1113-02-6*] 4484

$C_5H_{12}N_2$
Acetaldehyde, (1-methylethyl)hydrazone [*7422-89-1*] 5282
propylhydrazone [*7422-88-0*] 5282
Piperazine, 1-methyl- [*109-01-3*] 5282
——, 2-methyl- [*109-07-9*] 4007
1-Piperidinamine [*2213-43-6*] 85
Propanal, dimethylhydrazone [*7422-93-7*] 5282
——, 2-methyl-, methylhydrazone [*16713-37-4*] 5282
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$C_5H_{12}N_2O$
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2-Butanamine, *N*-methyl-*N*-nitroso- [*35606-37-2*] 167
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——, *N*-ethyl-*N*-nitroso- [*25413-61-0*] 167
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——, *N*-ethyl-*N*-nitroso- [*16339-04-1*] 167
Urea, butyl- [*592-31-4*] 5299
——, *N,N'*-diethyl- [*623-76-7*] 166
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$C_5H_{12}N_2O_2$
1-Butanamine, *N*-methyl-*N*-nitro- [*52330-07-1*] 280
Hydrazinecarboxylic acid, 1,1-dimethylethyl ester [*870-46-2*] 5325
1-Propanamine, *N*,2-dimethyl-*N*-nitro- [*53951-45-4*] 280

$C_5H_{12}N_2O_3$
Urea, *N,N'*-bis(2-hydroxyethyl)- [*15438-70-7*] 430

$C_5H_{12}N_2S$
Thiourea, *N,N'*-diethyl- [*105-55-5*] 280
——, tetramethyl- [*2782-91-4*] 281

$C_5H_{12}N_2Se$
Selenourea, tetramethyl- [*5943-53-3*] 892

$C_5H_{12}N_8.2ClH$
Hydrazinecarboximidamide, 2,2'-(1-methyl-1,2-ethanediylidene)bis-, dihydrochloride [*7059-23-6*] 3960

$C_5H_{12}N_8.2ClH.H_2O$
Hydrazinecarboximidamide, 2,2'-(1-methyl-1,2-ethanediylidene)bis-, dihydrochloride, monohydrate [*24968-67-0*] 4729

$C_5H_{12}O$
Butane, 1-methoxy- [*628-28-4*] 51
——, 2-methoxy- [*6795-87-5*] 51
1-Butanol, 2-methyl- [*137-32-6*] 3996
——, 3-methyl- [*123-51-3*] 3996
2-Butanol, 2-methyl- [*75-85-4*] 3995
——, 3-methyl- [*598-75-4*] 50
1-Pentanol [*71-41-0*] 50
2-Pentanol [*6032-29-7*] 3996
3-Pentanol [*584-02-1*] 3996
Propane, 1-ethoxy- [*628-32-0*] 3996
——, 2-ethoxy- [*625-54-7*] 3996
——, 1-methoxy-2-methyl- [*625-44-5*] 51
——, 2-methoxy-2-methyl- [*1634-04-4*] 51
1-Propanol, 2,2-dimethyl- [*75-84-3*] 50

$C_5H_{12}OS$
Butane, 1-(methylsulfinyl)- [*2976-98-9*] 190
Ethane, [(ethoxymethyl)thio]- [*54699-20-6*] 190
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$C_5H_{12}O_2$
1,3-Butanediol, 2-methyl- [*684-84-4*] 106
1-Butanol, 3-methoxy- [*2517-43-3*] 106
——, 4-methoxy- [*111-32-0*] 106
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——, 3-methoxy- [*53778-72-6*] 107
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——, 1,1'-[methylenebis(oxy)]bis- [*462-95-3*] 106
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1,3-Propanediol, 2,2-dimethyl- [*126-30-7*] 106
1-Propanol, 2-ethoxy- [*19089-47-5*] 106
——, 3-ethoxy- [*111-35-3*] 106
2-Propanol, 1-ethoxy- [*1569-02-4*] 106
——, 1-methoxy-2-methyl- [*3587-64-2*] 106

$C_5H_{12}O_2S$
Butane, 1-(methylsulfonyl)- [*7560-59-0*] 308
1-Butanesulfinic acid, methyl ester [*673-80-3*] 308
1-Propanesulfinic acid, 2-methyl-, methyl ester [*56909-12-7*] 308
2-Propanesulfinic acid, 2-methyl-, methyl ester [*52056-71-0*] 308

$C_5H_{12}O_2Si$
Acetic acid, (trimethylsilyl)- [*2345-38-2*] 281

$C_5H_{12}O_3$
Ethane, 1-methoxy-2-(methoxymethoxy)- [*74498-88-7*] 5303
——, 1,1,1-trimethoxy- [*1445-45-0*] 190
——, 1,1,2-trimethoxy- [*24332-20-5*] 5303
Ethanol, 2-(2-methoxyethoxy)- [*111-77-3*] 4048
1,3-Propanediol, 2-(hydroxymethyl)-2-methyl- [*77-85-0*] 5303
2-Propanol, 1,3-dimethoxy- [*623-69-8*] 190

$C_5H_{12}O_3S$
Methanesulfonic acid, butyl ester [*1912-32-9*] 4155

$C_5H_{12}O_4$
1,3-Propanediol, 2,2-bis(hydroxymethyl)- [*115-77-5*] 308

$C_5H_{12}O_4S$
1,2-Propanediol, 2-methyl-, 1-methanesulfonate [*74792-80-6*] 5430

$C_5H_{12}O_4S_4$
Methanesulfonic acid, thio-, *S*-[[[[(methylsulfinyl)methyl]thio]methoxy]methyl] ester [*17135-23-8*] 1888

$C_5H_{12}O_5$
Xylitol [*87-99-0*] 5371

$C_5H_{12}O_6S_2$
1,3-Propanediol, dimethanesulfonate [*15886-84-7*] 1567

$C_5H_{12}S$
Butane, 1-(methylthio)- [*628-29-5*] 107
——, 2-(methylthio)- [*10359-64-5*] 108
1-Butanethiol, 2-methyl- [*1878-18-8*] 4016
——, 3-methyl- [*541-31-1*] 107
2-Butanethiol, 2-methyl- [*1679-09-0*] 4016
——, 3-methyl- [*2084-18-6*] 108
1-Pentanethiol [*110-66-7*] 4016
2-Pentanethiol [*2084-19-7*] 4016
3-Pentanethiol [*616-31-9*] 107
Propane, 1-(ethylthio)- [*4110-50-3*] 108
——, 2-(ethylthio)- [*5145-99-3*] 4016
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$C_5H_{12}S_2$
Disulfide, 1,1-dimethylethyl methyl [*35166-82-6*] 309
——, ethyl 1-methylethyl [*53966-36-2*] 309
Ethane, 1,1'-[methylenebis(thio)]bis- [*4396-19-4*] 308
Propane, 1,3-bis(methylthio)- [*24949-35-7*] 309
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$C_5H_{12}S_3$
Disulfide, methyl 1-methyl-1-(methylthio)ethyl [*69078-84-8*] 5430
——, methyl 1-(methylthio)propyl [*53897-66-8*] 5430

$C_5H_{12}Se$
Butane, 1-(methylseleno)- [*32773-42-5*] 4156

$C_5H_{12}Si$
Silane, ethenyltrimethyl- [*754-05-2*] 4007

$C_5H_{13}AlCl_3N_3$
Aluminum, trichloro(1,1,3,3-tetramethylguanidine)- [*26769-35-7*] 1717

$C_5H_{13}AsO_2$
Arsonous acid, methyl-, diethyl ester [*40515-06-8*] 892

$C_5H_{13}B$
Borane, diethylmethyl- [*1115-07-7*] 36

$C_5H_{13}BO$
Borinic acid, diethyl-, methyl ester [*7397-46-8*] 86

$C_5H_{13}BrOSi$
Silane, (2-bromoethoxy)trimethyl- [*34714-03-9*] 1117

$C_5H_{13}BrSn$
Stannane, bromoisopropyldimethyl- [*23268-96-4*] 1966

$C_5H_{13}ClN.Cl$
Ethanaminium, 2-chloro-*N,N,N*-trimethyl-, chloride [*999-81-5*] 4202

$C_5H_{13}IOSi$
Silane, (2-iodoethoxy)trimethyl- [*26305-99-7*] 1685

$C_5H_{13}ISi$
Silane, ethyl(iodomethyl)dimethyl- [*18157-41-0*] 5662

$C_5H_{13}ISn$
Stannane, iodoisopropyldimethyl- [*23268-95-3*] 2453

$C_5H_{13}N$
1-Butanamine, *N*-methyl- [*110-68-9*] 3994
——, 2-methyl- [*96-15-1*] 5276
——, 3-methyl- [*107-85-7*] 3994
2-Butanamine, *N*-methyl- [*7713-69-1*] 3995
——, 2-methyl- [*594-39-8*] 46
——, 3-methyl- [*598-74-3*] 3994
Ethanamine, *N*-ethyl-*N*-methyl- [*616-39-7*] 46
1-Pentanamine [*110-58-7*] 3994
2-Pentanamine [*625-30-9*] 3995
3-Pentanamine [*616-24-0*] 3994
1-Propanamine, *N*,2-dimethyl- [*625-43-4*] 3995
——, *N*-ethyl- [*20193-20-8*] 3995

$C_5H_{13}NO$
1-Butanamine, 4-methoxy- [*34039-36-6*] 4015
Hydroxylamine, *O*-(3-methylbutyl)- [*19411-65-5*] 102
——, *O*-pentyl- [*5963-74-6*] 102
1-Propanol, 3-(dimethylamino)- [*3179-63-3*] 5285
2-Propanol, 1-(dimethylamino)- [*108-16-7*] 5285

$C_5H_{13}NO_2$
Ethanamine, 2,2-dimethoxy-*N*-methyl- [*122-07-6*] 5302

$C_5H_{13}NS$
1-Butanamine, 4-(methylthio)- [*55021-77-7*] 4046

$C_5H_{13}NSe$
1-Butanamine, 4-(methylseleno)- [*55021-81-3*] 4255
Ethanamine, *N,N*-dimethyl-2-(methylseleno)- [*55021-83-5*] 4255

$C_5H_{13}N_3$
Guanidine, *N,N,N',N'*-tetramethyl- [*80-70-6*] 162

$C_5H_{13}N_3.2ClH.H_2O$
1-Piperazinamine, 4-methyl-, dihydrochloride, monohydrate [*65208-15-3*] 4448

$C_5H_{13}O_2PS$
Phosphonothioic acid, ethyl-, *O*-ethyl *S*-methyl ester [*2511-12-8*] 4259

$C_5H_{13}O_3P$
Phosphonic acid, ethyl-, ethyl methyl ester [*5301-65-5*] 4156

$C_5H_{14}N_2$
Hydrazine, 1-butyl-1-methyl- [*20240-62-4*] 5284
——, 1,1-dimethyl-2-propyl- [*52728-54-8*] 5284
——, 1-methyl-1-(2-methylpropyl)- [*20240-63-5*] 5284
Methanediamine, *N,N,N',N'*-tetramethyl- [*51-80-9*] 98
1,5-Pentanediamine [*462-94-2*] 4012
1,3-Propanediamine, *N,N*-dimethyl- [*109-55-7*] 98

$C_5H_{14}N_3O.Cl$
Ethanaminium, 2-hydrazino-*N,N,N*-trimethyl-2-oxo-, chloride [*123-46-6*] 4256

$C_5H_{14}OSi$
Ethanol, 2-(trimethylsilyl)- [*2916-68-9*] 181
Silane, ethoxytrimethyl- [*1825-62-3*] 4043

$C_5H_{14}Pb$
Plumbane, ethyltrimethyl- [*1762-26-1*] 2060

$C_5H_{14}Si$
Silane, diethylmethyl- [*760-32-7*] 4012
——, ethyltrimethyl- [*3439-38-1*] 5284

$C_5H_{14}Sn$
Stannane, ethyltrimethyl- [*3531-44-0*] 1080

$C_5H_{15}As$
Arsorane, pentamethyl-, (*TB*-5-11)- [*51043-92-6*] 4144

$C_5H_{15}AsO_5$
Arsorane, pentamethoxy- [*2087-23-2*] 1544

$C_5H_{16}ClNSi_2$
Silanamine, *N*-(chlorodimethylsilyl)-1,1,1-trimethyl- [*3449-23-8*] 4322

$C_5H_{16}OSi_2$
Disiloxane, pentamethyl- [*1438-82-0*] 4137

$C_5H_{16}Si_2$
Disilane, pentamethyl- [*812-15-7*] 4077
2,4-Disilapentane, 2,4-dimethyl- [*18163-84-3*] 281

$C_6H_{16}Si_3$
1,3,5–Trisilacyclohexane, 1,1–dimethyl– [*54424–15–6*] 596
$C_6H_{18}Si_3$
Silane, (silylmethyl)[(trimethylsilyl)methyl]– [*55836–80–1*] 627
C_6IMnO_5
Manganese, pentacarbonyliodo–, (*OC*–6–22)– [*14879–42–6*] 2472
C_5IO_5Re
Rhenium, pentacarbonyliodo–, (*OC*–6–22)– [*13821–00–6*] 3405
C_6BrF_5
Benzene, bromopentafluoro– [*344–04–7*] 1703
$C_6Br_2F_4$
Benzene, 1,2–dibromo–3,4,5,6–tetrafluoro– [*827–08–7*] 2296
——, 1,3–dibromo–2,4,5,6–tetrafluoro– [*1559–87–1*] 2296
——, 1,4–dibromo–2,3,5,6–tetrafluoro– [*344–03–6*] 2296
$C_6Br_2F_5P$
Phosphonous dibromide, (pentafluorophenyl)– [*13379–67–4*] 2779
$C_6Br_2F_5PS$
Phosphonothioic dibromide, (pentafluorophenyl)– [*53327–33–6*] 6074
C_6Br_6
Benzene, hexabromo– [*87–82–1*] 5210
C_6ClF_5
Benzene, chloropentafluoro– [*344–07–0*] 4428
C_6ClF_5S
Benzenesulfenyl chloride, pentafluoro– [*27918–31–6*] 1585
$C_6Cl_2F_4$
Benzene, 1,2–dichloro–3,4,5,6–tetrafluoro– [*1198–59–0*] 1397
——, 1,3–dichloro–2,4,5,6–tetrafluoro– [*1198–61–4*] 1397
$C_6Cl_2F_5PS$
Phosphonothioic dichloride, (pentafluorophenyl)– [*53327–26–7*] 5863
$C_6Cl_2F_6$
1,3,5–Hexatriene, 1,6–dichlorohexafluoro– [*344–01–4*] 1809
$C_6Cl_3F_3$
Benzene, 1,3,5–trichloro–2,4,6–trifluoro– [*319–88–0*] 1586
$C_6Cl_3N_3O_6$
Benzene, 1,3,5–trichloro–2,4,6–trinitro– [*2631–68–7*] 4876
$C_6Cl_4F_2$
Benzene, 1,2,3,5–tetrachloro–4,6–difluoro– [*1198–56–7*] 1747
$C_6Cl_4N_4$
Pyrimido[5,4–*d*]pyrimidine, tetrachloro– [*32980–71–5*] 1924
$C_6Cl_4O_2$
2,5–Cyclohexadiene–1,4–dione, 2,3,5,6–tetrachloro– [*118–75–2*] 4619
3,5–Cyclohexadiene–1,2–dione, 3,4,5,6–tetrachloro– [*2435–53–2*] 4619
C_6Cl_5F
Benzene, pentachlorofluoro– [*319–87–9*] 1905
$C_6Cl_5NO_2$
Benzene, pentachloronitro– [*82–68–8*] 2169
C_6Cl_6
Benzene, hexachloro– [*118–74–1*] 4754
1,3–Cyclopentadiene, 1,2,3,4–tetrachloro–5–(dichloromethylene)– [*6317–25–5*] 2061
$C_6Cl_6F_6$
1–Hexene, 1,3,4,5,6,6–hexachloro–1,2,3,4,5,6–hexafluoro– [*376–79–4*] 3072
$C_6Cl_6F_8$
Hexane, 1,2,3,4,5,6–hexachlorooctafluoro– [*307–25–5*] 3314
$C_6Cl_9N_3$
1,3,5–Triazine, 2,4,6–tris(trichloromethyl)– [*6542–67–2*] 3289
C_6CrO_6
Chromium carbonyl ($Cr(CO)_6$), (*OC*–6–11)– [*13007–92–6*] 1420
$C_6F_4O_2$
2,5–Cyclohexadiene–1,4–dione, 2,3,5,6–tetrafluoro– [*527–21–9*] 5476
C_6F_5I
Benzene, pentafluoroiodo– [*827–15–6*] 4795
C_6F_6
Benzene, hexafluoro– [*392–56–3*] 987
C_6F_7OP
Phosphonic difluoride, (pentafluorophenyl)– [*22474–68–6*] 5730
C_6F_7P
Phosphonous difluoride, (pentafluorophenyl)– [*13175–72–9*] 1603
C_6F_7PS
Phosphonothioic difluoride, (pentafluorophenyl)– [*53327–21–2*] 5777
C_6F_8
Cyclobutene, 4–(difluoromethylene)–2,3,3–trifluoro–1–(trifluoromethyl)– [*5680–05–7*] 1474
1,3,5–Hexatriene, octafluoro– [*392–52–9*] 1474
$C_6F_9N_3$
1,3,5–Triazine, 2,4,6–tris(trifluoromethyl)– [*368–66–1*] 4766
C_6F_{12}
Cyclohexane, dodecafluoro– [*355–68–0*] 2230
$C_6F_{12}O_2$
Acetic acid, trifluoro–, 2,2,2–trifluoro–1,1–bis(trifluoromethyl)ethyl ester [*24165–10–4*] 2568
$C_6F_{12}S$
Thiepane, dodecafluoro– [*24345–53–7*] 2568
C_6F_{14}
Hexane, tetradecafluoro– [*355–42–0*] 2628
Pentane, 1,1,1,2,2,3,3,4,5,5,5–undecafluoro–4–(trifluoromethyl)– [*355–04–4*] 2628
$C_6HBr_2N_3O_3$
Benzofurazan, 5,7–dibromo–4–nitro– [*52120–98–6*] 5927
C_6HBr_5O
Phenol, pentabromo– [*608–71–9*] 6221
$C_6HClF_3N_5$
Pyrimido[5,4–*e*]–1,2,4–triazine, 7–chloro–5–(trifluoromethyl)– [*32709–23–2*] 1599
$C_6HCl_4NO_2$
Benzene, 1,2,3,4–tetrachloro–5–nitro– [*879–39–0*] 5753
——, 1,2,4,5–tetrachloro–3–nitro– [*117–18–0*] 4681
C_6HCl_5
Benzene, pentachloro– [*608–93–5*] 4635
C_6HCl_5O
Phenol, pentachloro– [*87–86–5*] 1889
C_6HCl_5S
Benzenethiol, pentachloro– [*133–49–3*] 4749
$C_6HCl_7F_6$
Hexane, heptachlorohexafluoro– [*72101–28–1*] 6146
$C_6HCl_9N_3$
s–Triazine, 2–(dichloromethyl)–4,6–bis(trichloromethyl)– [*30362–31–3*] 3069
C_6HF_5
Benzene, pentafluoro– [*363–72–4*] 719
C_6HF_5O
Phenol, pentafluoro– [*771–61–9*] 960
C_6HF_5S
Benzenethiol, pentafluoro– [*771–62–0*] 1174
C_6HF_{13}
Hexane, 1,1,1,2,2,3,3,4,4,5,5,6,6–tridecafluoro– [*355–37–3*] 2453
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$C_6H_2Cl_3NO_2$
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$C_6H_2Cl_4$
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——, 1,2,3,5–tetrachloro– [*634–90–2*] 1360
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$C_6H_2Cl_4O$
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——, 2,3,4,6–tetrachloro– [*58–90–2*] 4559
——, 2,3,5,6–tetrachloro– [*935–95–5*] 4559
$C_6H_2Cl_5N$
Benzenamine, 2,3,4,5,6–pentachloro– [*527–20–8*] 4693
$C_6H_2Cl_6$
Cyclobutane, 1,2–dichloro 3,4–bis(dichloromethylene)– [*55044–46–7*] 2081
$C_6H_2Cl_7N_3$
s–Triazine, 2–(chloromethyl)–4,6–bis(trichloromethyl)– [*30361–97–8*] 2827
$C_6H_2F_2N_2O_4$
Benzene, 1,5–difluoro–2,4–dinitro– [*327–92–4*] 5563
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1,4–Benzenediol, 2,3,5,6–tetrafluoro– [*771–63–1*] 931
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4–Pyrimidinol, 2,6–bis(trifluoromethyl)– [*884–30–0*] 1567
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Iron, tetracarbonyl(η^2–1,2–diiodoethene)–, stereoisomer [*52613–72–6*] 5135
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2,3–Pyrazinedicarbonitrile [*13481–25–9*] 5322
$C_6H_2N_4O_6$
4–Benzofurazanol, 5,7–dinitro– [*22714–03–0*] 5652
$C_6H_2O_6$
5–Cyclohexene–1,2,3,4–tetrone, 5,6–dihydroxy– [*118–76–3*] 751
$C_6H_3BrCl_2$
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$C_6H_3BrN_2O$
Benzofurazan, 4–bromo– [*35036–93–2*] 5543
$C_6H_3Br_2Cl$
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$C_6H_3Br_3$
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——, 1,3,5–tribromo– [*626–39–1*] 5901
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$C_6H_3ClF_3N_5$
Pyrimido[5,4–*e*]–1,2,4–triazine, 7–chloro–1,2–dihydro–5–(trifluoromethyl)– [*32709–19–6*] 1619
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Benzofurazan, 4–chloro– [*7116–16–7*] 5378
$C_6H_3ClN_2O_4$
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$C_6H_3ClN_2O_6S$
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$C_6H_3ClO_2$
2,5–Cyclohexadiene–1,4–dione, 2–chloro– [*695–99–8*] 369
$C_6H_3Cl_2NO_2$
Benzene, 1,2–dichloro–3–nitro– [*3209–22–1*] 4379
——, 1,2–dichloro–4–nitro– [*99–54–7*] 5511
——, 1,4–dichloro–2–nitro– [*89–61–2*] 5511
$C_6H_3Cl_2NO_4S$
Benzenesulfonyl chloride, 4–chloro–2–nitro– [*4533–96–4*] 1802
——, 4–chloro–3–nitro– [*97–08–5*] 4664
$C_6H_3Cl_3$
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——, 1,2,4–trichloro– [*120–82–1*] 4317
——, 1,3,5–trichloro– [*108–70–3*] 4317
$C_6H_3Cl_3F_9NOS_2$
1–Butanesulfinamide, 1,1,2,2,3,3,4,4,4–nonafluoro–*N*–methyl–*N*–[(trichloromethyl)thio]– [*51735–86–5*] 3374
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2–Pyridinecarboxylic acid, 4–amino–3,5,6–trichloro– [*1918–02–1*] 4599
$C_6H_3Cl_3O$
Phenol, 2,3,4–trichloro– [*15950–66–0*] 4399
——, 2,3,6–trichloro– [*933–75–5*] 1117
——, 2,4,5–trichloro– [*95–95–4*] 4399
——, 2,4,6–trichloro– [*88–06–2*] 1117
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——, 2,3,5,6–tetrachloro– [*3481–20–7*] 4557
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1,3,5–Triazine, 2–methyl–4,6–bis(trichloromethyl)– [*949–42–8*] 2519
$C_6H_3Cl_6N_3S$
1,3,5–Triazine, 2–(methylthio)–4,6–bis(trichloromethyl)– [*3599–76–6*] 2812
$C_6H_3FN_2O_4$
Benzene, 1–fluoro–2,4–dinitro– [*70–34–8*] 987
$C_6H_3F_4N$
Benzenamine, 2,3,4,5–tetrafluoro– [*5580–80–3*] 675
$C_6H_3F_5N_2$
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$C_6H_3F_6N_3$
Pyrimidine, 4–amino–2,6–bis(trifluoromethyl)– [*717–61–3*] 1559
$C_6H_3F_9O_2$
Acetic acid, trifluoro–, 2,2,2–trifluoro–1–methyl–1–(trifluoromethyl)ethyl ester [*42031–16–3*] 2024
$C_6H_3I_3O$
Phenol, 2,4,6–triiodo– [*609–23–4*] 6209
$C_6H_3MnO_5$
Manganese, pentacarbonylmethyl–, (*OC*–6–21)– [*13601–24–6*] 1305
$C_6H_3N_3O_2S$
2,1,3–Benzothiadiazole, 4–nitro– [*6583–06–8*] 4322
$C_6H_3N_3O_3$
Benzofurazan, 4–nitro– [*16322–19–3*] 4246
——, 5–nitro– [*18772–11–7*] 5419
$C_6H_3N_3O_7$
Phenol, 2,4,6–trinitro– [*88–89–1*] 1538

C_6H_4BrCl
Benzene, 1-bromo-2-chloro- [*694-80-4*] 4373
——, 1-bromo-3-chloro- [*108-37-2*] 4373
——, 1-bromo-4-chloro- [*106-39-8*] 4373

$C_6H_3BrClN_2O_2$
Benzenamine, 2-bromo-6-chloro-4-nitro- [*99-29-6*] 5723

C_6H_4BrClO
Phenol, 2-bromo-4-chloro- [*695-96-5*] 1251

$C_6H_4BrClO_2S$
Benzenesulfonyl chloride, 4-bromo- [*98-58-8*] 4659

C_6H_4BrF
Benzene, 1-bromo-2-fluoro- [*1072-85-1*] 807
——, 1-bromo-3-fluoro- [*1073-06-9*] 807
——, 1-bromo-4-fluoro- [*460-00-4*] 807

C_6H_4BrI
Benzene, 1-bromo-2-iodo- [*583-55-1*] 2061
——, 1-bromo-3-iodo- [*591-18-4*] 2061
——, 1-bromo-4-iodo- [*589-87-7*] 2061

$C_6H_4BrNO_2$
Benzene, 1-bromo-3-nitro- [*585-79-5*] 5555
——, 1-bromo-4-nitro- [*586-78-7*] 5555
2-Pyridinecarboxylic acid, 6-bromo- [*21190-87-4*] 1191

$C_6H_4BrN_3$
Benzene, 1-azido-2-bromo- [*3302-39-4*] 4408
——, 1-azido-3-bromo- [*2101-89-5*] 4408
——, 1-azido-4-bromo- [*2101-88-4*] 4408

$C_6H_4BrN_3O_4$
Benzenamine, 2-bromo-4,6-dinitro- [*1817-73-8*] 4687

$C_6H_4Br_2$
Benzene, 1,2-dibromo- [*583-53-9*] 4576
——, 1,3-dibromo- [*108-36-1*] 4575
——, 1,4-dibromo- [*106-37-6*] 4575

$C_6H_4Br_2N_2O_2$
Benzenamine, 2,6-dibromo-4-nitro- [*827-94-1*] 5845

$C_6H_4Br_2O$
Phenol, 2,4-dibromo- [*615-58-7*] 5723

$C_6H_4Br_3N$
Benzenamine, *ar*,*ar*,*ar*-tribromo- [*52628-37-2*] 5941
——, 2,4,6-tribromo- [*147-82-0*] 2519

C_6H_4ClF
Benzene, chlorofluoro- [*55256-17-2*] 264
——, 1-chloro-2-fluoro- [*348-51-6*] 4070
——, 1-chloro-3-fluoro- [*625-98-9*] 264
——, 1-chloro-4-fluoro- [*352-33-0*] 264

$C_6H_4ClFO_4S_2$
Benzenesulfonyl fluoride, 4-(chlorosulfonyl)- [*30672-72-1*] 4677

C_6H_4ClI
Benzene, 1-chloro-2-iodo- [*615-41-8*] 1624
——, 1-chloro-3-iodo- [*625-99-0*] 1624
——, 1-chloro-4-iodo- [*637-87-6*] 1624

$C_6H_4ClIO_2S$
Benzenesulfonyl chloride, 2-iodo- [*63059-29-0*] 5869

C_6H_4ClNO
Benzene, 1-chloro-4-nitroso- [*932-98-9*] 4111

C_6H_4ClNOS
Benzenamine, 2-chloro-*N*-sulfinyl- [*5464-64-2*] 4291
——, 3-chloro-*N*-sulfinyl- [*15851-82-8*] 800
——, 4-chloro-*N*-sulfinyl- [*13165-68-9*] 800

$C_6H_4ClNO_2$
Benzene, 1-chloro-2-nitro- [*88-73-3*] 5393
——, 1-chloro-3-nitro- [*121-73-3*] 560
——, 1-chloro-4-nitro- [*100-00-5*] 5393
2-Pyridinecarboxylic acid, 6-chloro- [*4684-94-0*] 560

$C_6H_4ClNO_3$
Phenol, 2-chloro-4-nitro- [*619-08-9*] 5456

$C_6H_4ClNO_4S$
Benzenesulfonyl chloride, 2-nitro- [*1694-92-4*] 4516
——, 3-nitro- [*121-51-7*] 1436
——, 4-nitro- [*98-74-8*] 1435

$C_6H_4ClN_3$
1*H*-Benzotriazole, 1-chloro- [*21050-95-3*] 496
——, 5-chloro- [*94-97-3*] 5376

$C_6H_4ClN_3O_4$
Benzenamine, 2-chloro-4,6-dinitro- [*3531-19-9*] 5614

$C_6H_4ClN_3S$
Thiazolo[5,4-*d*]pyrimidine, 7-chloro-5-methyl- [*13316-09-1*] 979

$C_6H_4Cl_2$
Benzene, 1,2-dichloro- [*95-50-1*] 4129
——, 1,3-dichloro- [*541-73-1*] 4129
——, 1,4-dichloro- [*106-46-7*] 4129

$C_6H_4Cl_2N_2O_2$
Benzenamine, 2,5-dichloro-4-nitro- [*6627-34-5*] 5571
——, 2,6-dichloro-4-nitro- [*99-30-9*] 4450

$C_6H_4Cl_2O$
Phenol, 2,3-dichloro- [*576-24-9*] 628
——, 2,4-dichloro- [*120-83-2*] 628
——, 2,5-dichloro- [*583-78-8*] 628
——, 2,6-dichloro- [*87-65-0*] 628
——, 3,4-dichloro- [*95-77-2*] 628
——, 3,5-dichloro- [*591-35-5*] 628

$C_6H_4Cl_2O_2$
1,3-Benzenediol, 4,6-dichloro- [*137-19-9*] 5468

$C_6H_4Cl_2O_2S$
Benzenesulfonyl chloride, 4-chloro- [*98-60-2*] 1305

$C_6H_4Cl_2O_5$
2-Hexenedioic acid, 2,4-dichloro-5-oxo- [*56771-78-9*] 1496

$C_6H_4Cl_2S$
Benzenethiol, 2,5-dichloro- [*5858-18-4*] 5468

$C_6H_4Cl_3N$
Benzenamine, 2,3,4-trichloro- [*634-67-3*] 5530
——, 2,4,5-trichloro- [*636-30-6*] 1107
——, 2,4,6-trichloro- [*634-93-5*] 5530

C_6H_4FI
Benzene, 1-fluoro-2-iodo- [*348-52-7*] 1444
——, 1-fluoro-3-iodo- [*1121-86-4*] 1444
——, 1-fluoro-4-iodo- [*352-34-1*] 1444

$C_6H_4FNO_2$
Benzene, 1-fluoro-2-nitro- [*1493-27-2*] 5347
——, 1-fluoro-3-nitro- [*402-67-5*] 360
——, 1-fluoro-4-nitro- [*350-46-9*] 360

$C_6H_4F_2$
Benzene, 1,2-difluoro- [*367-11-3*] 150
——, 1,3-difluoro- [*372-18-9*] 150
——, 1,4-difluoro- [*540-36-3*] 150

$C_6H_4F_4N_2$
1,3-Benzenediamine, 2,4,5,6-tetrafluoro- [*1198-63-6*] 4317
1,4-Benzenediamine, 2,3,5,6-tetrafluoro- [*1198-64-7*] 4318

$C_6H_4F_6O_4$
Acetic acid, trifluoro-, 1,2-ethanediyl ester [*2613-44-7*] 1787

$C_6H_4F_8$
3-Hexene, 1,1,2,2,5,5,6,6-octafluoro- [*40723-73-7*] 1521

$C_6H_4INO_2$
Benzene, 1-iodo-2-nitro- [*609-73-4*] 5721
——, 1-iodo-3-nitro- [*645-00-1*] 5721
——, 1-iodo-4-nitro- [*636-98-6*] 5721
2-Pyridinecarboxylic acid, 6-iodo- [*55044-68-3*] 1740

$C_6H_4I_2$
Benzene, 1,2-diiodo- [*615-42-9*] 2541
——, 1,3-diiodo- [*626-00-6*] 2542
——, 1,4-diiodo- [*624-38-4*] 2542

$C_6H_4N_2$
2-Pyridinecarbonitrile [*100-70-9*] 108
3-Pyridinecarbonitrile [*100-54-9*] 5285
4-Pyridinecarbonitrile [*100-48-1*] 5285

$C_6H_4N_2O$
Benzenediazonium, 2-hydroxy-, hydroxide, inner salt [*29906-36-3*] 190
——, 4-hydroxy-, hydroxide, inner salt [*6925-01-5*] 190
Benzofurazan [*273-09-6*] 190

$C_6H_4N_2O_2$
Benzofurazan, 1-oxide [*480-96-6*] 309

$C_6H_4N_2O_2S_2$
1,3-Benzenediamine, *N*,*N*'-bis(sulfinyl)- [*17420-01-8*] 1174

$C_6H_4N_2O_4$
Benzene, 1,3-dinitro- [*99-65-0*] 720
——, 1,4-dinitro- [*100-25-4*] 720
2-Pyridinecarboxylic acid, 5-nitro- [*30651-24-2*] 720
——, 6-nitro- [*26893-68-5*] 720

$C_6H_4N_2O_5$
Phenol, 2,4-dinitro- [*51-28-5*] 5489

$C_6H_4N_2S$
1,2,3-Benzothiadiazole [*273-77-8*] 309
2,1,3-Benzothiadiazole [*273-13-2*] 5331

$C_6H_4N_2S_3$
Thiazole, 2,2'-thiobis- [*69390-09-6*] 5549

$C_6H_4N_2Se$
2,1,3-Benzoselenadiazole [*273-15-4*] 4339

$C_6H_4N_4$
1-Propene-1,1,3-tricarbonitrile, 2-amino- [*868-54-2*] 5325
Pteridine [*91-18-9*] 281

$C_6H_4N_4O$
2(1*H*)-Pteridinone [*2432-24-8*] 430
4(1*H*)-Pteridinone [*700-47-0*] 4137
6(5*H*)-Pteridinone [*2432-26-0*] 430
7(1*H*)-Pteridinone [*2432-27-1*] 430
1*H*-Purine-8-carboxaldehyde [*56805-26-6*] 430

$C_6H_4N_4O_2$
Benzene, 1-azido-2-nitro- [*1516-58-1*] 657
——, 1-azido-3-nitro- [*1516-59-2*] 657
——, 1-azido-4-nitro- [*1516-60-5*] 658
2,4(1*H*,3*H*)-Pteridinedione [*487-21-8*] 657
4(3*H*)-Pteridinone, 3-hydroxy- [*18106-57-5*] 658
s-Triazolo[1,5-*a*]pyridine, 8-nitro- [*31040-18-3*] 4239
s-Triazolo[4,3-*a*]pyridine, 8-nitro- [*31040-09-2*] 4238
[1,2,4]Triazolo[1,5-*a*]pyridine, 6-nitro- [*31040-14-9*] 4238

$C_6H_4N_4O_3$
2,4,6(3*H*)-Pteridinetrione, 1,5-dihydro- [*2577-35-7*] 4318
2,4,7(1*H*,3*H*,8*H*)-Pteridinetrione [*2577-38-0*] 893
1*H*-1,2,4-Triazole, 3-(5-nitro-2-furanyl)- [*5019-55-6*] 894

$C_6H_4N_4O_4S$
Benzenesulfonyl azide, 4-nitro- [*4547-62-0*] 1521

C_6H_4O
3,5-Hexadiyn-2-one [*31097-80-0*] 57

$C_6H_4O_2$
2,5-Cyclohexadiene-1,4-dione [*106-51-4*] 4020

$C_6H_4O_3S$
1,3,2-Benzodioxathiole, 2-oxide [*6255-58-9*] 4192

$C_6H_4O_4$
2,5-Cyclohexadiene-1,4-dione, 2,5-dihydroxy- [*615-94-1*] 4104
——, 2,6-dihydroxy- [*35069-70-6*] 347
2*H*-Pyran-5-carboxylic acid, 2-oxo- [*500-05-0*] 347

$C_6H_4O_5$
2,5-Furandicarboxylic acid [*3238-40-2*] 540
3,4-Furandicarboxylic acid [*3387-26-6*] 541

$C_6H_4O_6$
2,5-Cyclohexadiene-1,4-dione, 2,3,5,6-tetrahydroxy- [*319-89-1*] 780

$C_6H_4S_2$
Thieno[3,2-*b*]thiophene [*251-41-2*] 4105
Thieno[3,4-*b*]thiophene [*250-65-7*] 4104

$C_6H_5BCl_2$
Borane, dichlorophenyl- [*873-51-8*] 568

C_6H_5Br
Benzene, bromo- [*108-86-1*] 4192

$C_6H_5BrN_2O_2$
Benzenamine, 2-bromo-4-nitro- [*13296-94-1*] 5609
——, 4-bromo-2-nitro- [*875-51-4*] 5609

C_6H_5BrO
Phenol, 2-bromo- [*95-56-7*] 4284
——, 3-bromo- [*591-20-8*] 781
——, 4-bromo- [*106-41-2*] 4284

$C_6H_5BrO_3$
2-Furancarboxylic acid, 5-bromo-, methyl ester [*2527-99-3*] 4435

C_6H_5BrS
Benzenethiol, 4-bromo- [*106-53-6*] 5503

$C_6H_5Br_2N$
Benzenamine, *ar*,*ar*-dibromo- [*50307-05-6*] 5721
——, 2,4-dibromo- [*615-57-6*] 5721

C_6H_5Cl
Benzene, chloro- [*108-90-7*] 4029

$C_6H_5ClF_4O$
Ether, 2-chloro-3,3,4,4-tetrafluoro-1-cyclobuten-1-yl ethyl [*360-13-4*] 1223

C_6H_5ClHg
Mercury, chlorophenyl- [*100-56-1*] 4869

$C_6H_5ClN_2O_2$
Benzenamine, 2-chloro-4-nitro- [*121-87-9*] 4284
——, 2-chloro-5-nitro- [*6283-25-6*] 5452
——, 3-chloro-4-nitro- [*825-41-2*] 5452
——, 4-chloro-2-nitro- [*89-63-4*] 781
——, 4-chloro-3-nitro- [*635-22-3*] 5452

$C_6H_5ClN_4$
1,2,4-Triazolo[4,3-*b*]pyridazine, 8-chloro-6-methyl- [*28593-25-1*] 4259

C_6H_5ClO
Phenol, 2-chloro- [*95-57-8*] 242
——, 3-chloro- [*108-43-0*] 4064
——, 4-chloro- [*106-48-9*] 242

$C_6H_5ClO_2$
1,3-Benzenediol, 4-chloro- [*95-88-5*] 5353

$C_6H_5ClO_2.C_6H_4O_2$
2,5-Cyclohexadiene-1,4-dione, compd. with 2-chloro-1,4-benzenediol (1:1) [*55836-32-3*] 1768

$C_6H_5ClO_2S$
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$C_6H_5ClO_3$
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C_6H_5ClS
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——, 2,6-dichloro- [608-31-1] 5403
——, 3,4-dichloro- [95-76-1] 4224
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$C_6H_5Cl_2NO$
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$C_6H_5Cl_2OP$
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$C_6H_5Cl_2P$
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$C_6H_5FO_4$
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$C_6H_5F_2PS$
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$C_8H_5FeIO_3$
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C_6H_5I
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C_6H_5IO
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——, 4-iodo- [540-38-5] 4511
$C_6H_5IO_3$
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$C_6H_5MnO_4S$
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C_6H_5NO
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C_6H_5NOS
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$C_6H_5N_5O_2$
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——, 3-bromo- [591-19-5] 4281
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C_6H_6ClN
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C_6H_6ClNO
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$C_6H_6ClNOS_3$
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$C_6H_6ClNO_2S$
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$C_6H_6Cl_2N_2.xClH$
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$C_6H_6Cl_2O_3$
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$C_6H_6Cl_8O$
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$C_6H_6F_3N_3$
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$C_6H_6F_3N_3O$
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$C_6H_6F_6O$
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$C_6H_6F_6O_2$
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$C_6H_6F_8$
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$C_6H_6F_9O_4P$
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$C_6H_6N_2OS$
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$C_6H_6N_2O_2$
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$C_6H_6N_2O_2S$
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$C_6H_6N_2O_3$
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$C_6H_6N_2O_3S$
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$C_6H_6N_2S$
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$C_6H_6N_2Se$
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$C_6H_6N_4$
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——, 6-methyl- [*2004-03-7*] 4082
——, 8-methyl- [*934-33-8*] 4082
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$C_6H_6N_4O$
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$C_6H_6N_4OS$
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$C_6H_6N_4O_2$
1*H*-Purine-2,6-dione, 3,7-dihydromethyl- [*28109-92-4*] 687
——, 3,7-dihydro-1-methyl- [*6136-37-4*] 4249
——, 3,7-dihydro-3-methyl- [*1076-22-8*] 4249

$C_6H_6N_4O_2S$
5*H*-1,3,4-Thiadiazolo[3,2-*a*][1,3,5]triazine-5,7(6*H*)-dione, 8-ethyl-8,8a-= dihydro-, meso-ionic didehydro deriv. [*39386-54-4*] 1146

$C_6H_6N_4O_3$
[1,2,5]Oxadiazolo[3,4-*d*]pyrimidine-5,7(4*H*,6*H*)-dione, 4,6-dimethyl- [*33070-47-2*] 932

$C_6H_6N_4O_4$
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$C_6H_6N_4S$
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——, 6-(methylthio)- [*50-66-8*] 687
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——, 1,9-dihydro-9-methyl- [*1006-20-8*] 687
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$C_6H_6N_4S_2$
Thiazolo[5,4-*d*]pyrimidine, 5-amino-2-(methylthio)- [*19835-31-5*] 1146

C_6H_6O
Phenol [*108-95-2*] 3999
1-Propyne, 3,3'-oxybis- [*6921-27-3*] 3999

C_6H_6OS
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$C_6H_6OS_2$
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$C_6H_6O_2$
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$C_6H_6O_2.C_6H_4O_2$
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$C_6H_6O_2S$
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$C_6H_6O_3$
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$C_6H_6O_3S$
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2-Thiophenecarboxylic acid, 3-hydroxy-, methyl ester [*5118-06-9*] 4205

$C_6H_6O_4$
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$C_6H_6O_4S$
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$C_6H_6O_6P_2$
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C_6H_6S
Benzenethiol [*108-98-5*] 123
Thiophene, ethenyl- [*30917-44-3*] 5289

$C_6H_7BO_2$
Boronic acid, phenyl- [*98-80-6*] 198

$C_6H_7BrN_2.ClH$
Hydrazine, (2-bromophenyl)-, monohydrochloride [*50709-33-6*] 4519
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——, (4-bromophenyl)-, monohydrochloride [*622-88-8*] 4518

$C_6H_7BrN_2.xClH$
Hydrazine, (2-bromophenyl)-, hydrochloride [*57396-95-9*] 3970

$C_6H_7BrN_2O_2$
2,4(1*H*,3*H*)-Pyrimidinedione, 5-bromo-1,3-dimethyl- [*7033-39-8*] 4502

$C_6H_7BrN_2O_2S$
Benzenesulfonic acid, 4-bromo-, hydrazide [*2297-64-5*] 5723

$C_6H_7ClN_2$
1,2-Benzenediamine, 4-chloro- [*95-83-0*] 5348

$C_6H_7ClN_2.ClH$
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$C_6H_{11}N_3O$
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$C_6H_{11}N_3O_4$
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$C_6H_{11}N_3S$
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$C_6H_{11}N_5O$
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$C_6H_{11}OP$
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$C_6H_{11}O_3P$
2,6,7-Trioxa-1-phosphabicyclo[2.2.2]octane, 4-ethyl- [*824-11-3*] 630

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$C_6H_{12}As_2$
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$C_6H_{12}Br_2$
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$C_6H_{12}Br_2O_4$
D-Mannitol, 1,6-dibromo-1,6-dideoxy- [*488-41-5*] 2297

$C_6H_{12}ClNO$
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$C_6H_{12}Cl_2O$
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$C_6H_{12}Cl_2O_2$
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$C_6H_{12}Cl_3O_4P$
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$C_6H_{12}F_3NOSi$
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$C_6H_{12}NO_4PS_2$
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Hydrazine, 1,1-bis(1-methylethyl)- [*921-14-2*] 5300
——, 1,2-bis(1-methylethyl)- [*3711-34-0*] 5301
——, 2-butyl-1,1-dimethyl- [*54007-23-7*] 5301
——, 1-butyl-1-ethyl- [*52728-56-0*] 5301
——, 1-butyl-2-ethyl- [*3711-26-0*] 5300
——, 1,1-dimethyl-2-(1-methylpropyl)- [*54007-24-8*] 5301
——, 1,1-dipropyl- [*4986-50-9*] 5301
——, 1,2-dipropyl- [*1615-83-4*] 5300
——, 1-ethyl-1-(1-methylpropyl)- [*20325-97-7*] 5301
——, 1-ethyl-1-(2-methylpropyl)- [*67398-35-0*] 5301
——, 1-(1-methylethyl)-2-propyl- [*3711-28-2*] 5300
2,4-Pentanediamine, 2-methyl- [*21586-21-0*] 4040

$C_6H_{16}N_2O_2$
Ethanol, 2,2'-(1,2-ethanediyldiimino)bis- [*4439-20-7*] 432

$C_6H_{16}N_4$
Diazene, [1-(2,2-dimethylhydrazino)ethyl]ethyl- [*51576-31-9*] 5354
2-Tetrazene, 1,1-diethyl-4,4-dimethyl- [*14866-81-0*] 5354
1,2,4,5-Tetrazine, 1,4-diethylhexahydro- [*35035-69-9*] 392
——, hexahydro-1,2,4,5-tetramethyl- [*20717-38-8*] 5354

$C_6H_{16}OSi$
Silane, (2-methoxyethyl)trimethyl- [*18173-63-2*] 284
——, trimethyl(1-methylethoxy)- [*1825-64-5*] 4078
——, trimethylpropoxy- [*1825-63-4*] 284

$C_6H_{16}OSi_2$
Disiloxane, 1-ethenyl-1,1,3,3-tetramethyl- [*55967-52-7*] 4216

$C_6H_{16}OSn$
1-Propanol, 3-(trimethylstannyl)- [*29394-87-4*] 4530

$C_6H_{16}O_2Si$
Silane, diethoxydimethyl- [*78-62-6*] 4138
——, (2-methoxyethoxy)trimethyl- [*18173-74-5*] 432

$C_6H_{16}O_3SSi$
1-Propanethiol, 3-(trimethoxysilyl)- [*4420-74-0*] 5534

$C_6H_{16}O_3Si$
Silane, trimethoxypropyl- [*1067-25-0*] 4239

$C_6H_{16}Pb$
Plumbane, diethyldimethyl- [*1762-27-2*] 2188

$C_6H_{16}Si$
Silane, triethyl- [*617-86-7*] 173

$C_6H_{16}Si_2$
1,3-Disilacyclobutane, 1,1,3,3-tetramethyl- [*1627-98-1*] 392

$C_6H_{16}Sn$
Stannane, diethyldimethyl- [*4282-05-7*] 1280
——, trimethyl(1-methylethyl)- [*3531-46-2*] 1280
——, trimethylpropyl- [*3531-45-1*] 1280

$C_6H_{17}Cl_2NSi_2$
Silanamine, 1-(chloromethyl)-*N*-[(chloromethyl)dimethylsilyl]-1,1-dimethyl- [*14579-91-0*] 5666

$C_6H_{18}As_4N_6$
2,4,6,8,9,10-Hexaaza-1,3,5,7-tetraarsatricyclo[3.3.1.1^{3,7}]decane, 2,4,6,8,9,10-hexamethyl- [*2030-90-2*] 5162

$C_6H_{18}B_2ClN_3$
Diborane(4)triamine, 2-chloro-*N,N,N',N',N'',N''*-hexamethyl- [*7360-75-0*] 4370

$C_6H_{18}ClN_4P$
Phosphorochloridous dihydrazide, hexamethyl- [*22692-22-4*] 1333

$C_6H_{18}FN_4P$
Phosphorofluoridous dihydrazide, hexamethyl- [*22692-25-7*] 1118

$C_6H_{18}F_2NOPSi_2$
Phosphoramidic difluoride, bis(trimethylsilyl)- [*41309-92-6*] 1699

$C_6H_{18}F_5N_4P_3Sn_2$
1,3,5,2,4,6-Triazatriphosphorine, 2-[bis(trimethylstannyl)amino]-2,4,4,6,6-pentafluoro-2,2,4,4,6,6-hexahydro- [*41083-43-6*] 3725

$C_6H_{18}F_{15}N_{12}P_9Sn_3$
1,3,5,2,4,6-Triazatriphosphorine, 2,2',2''-(2,2,4,4,6,6-hexamethyl-1,3,5,2,4,6-triazatristannine-1,3,5-triyl)tris[2,4,4,6,6-pentafluoro-2,2,4,4,6,6-hexahydro- [*52708-48-2*] 6369

$C_6H_{18}Ge_2$
Digermane, hexamethyl- [*993-52-2*] 4589

$C_6H_{18}N_3OP$
Phosphoric triamide, hexamethyl- [*680-31-9*] 883

$C_6H_{18}N_3P$
Phosphorous triamide, hexamethyl- [*1608-26-0*] 651

$C_6H_{18}N_6P_4$
2,4,6,8,9,10-Hexaaza-1,3,5,7-tetraphosphatricyclo[3.3.1.1^{3,7}]decane, 2,4,6,8,9,10-hexamethyl- [*10369-17-2*] 4805

$C_6H_{18}N_6P_4S$
2,4,6,8,9,10-Hexaaza-1,3,5,7-tetraphosphatricyclo[3.3.1.1^{3,7}]decane, 2,4,6,8,9,10-hexamethyl-, 1-sulfide [*38448-57-6*] 4924

$C_6H_{18}N_6P_4S_2$
2,4,6,8,9,10-Hexaaza-1,3,5,7-tetraphosphatricyclo[3.3.1.1^{3,7}]decane, 2,4,6,8,9,10-hexamethyl-, 1,3-disulfide [*38448-56-5*] 5001

$C_6H_{18}N_6P_4S_3$
2,4,6,8,9,10-Hexaaza-1,3,5,7-tetraphosphatricyclo[3.3.1.1^{3,7}]decane, 2,4,6,8,9,10-hexamethyl-, 1,3,5-trisulfide [*38448-55-4*] 5059

$C_6H_{18}N_6P_4S_4$
2,4,6,8,9,10-Hexaaza-1,3,5,7-tetraphosphatricyclo[3.3.1.1^{3,7}]decane, 2,4,6,8,9,10-hexamethyl-, 1,3,5,7-tetrasulfide [*37747-07-2*] 5111

$C_6H_{18}OSi_2$
Disiloxane, hexamethyl- [*107-46-0*] 630

$C_6H_{18}O_3Si_3$
Cyclotrisiloxane, hexamethyl- [*541-05-9*] 1445

$C_6H_{18}O_4SSi_2$
Silanol, trimethyl-, sulfate (2:1) [*18306-29-1*] 4609

$C_6H_{18}O_4S_2Tl_2$
Thallium, bis(μ-methanesulfinato)tetramethyldi- [*26025-21-8*] 3801

$C_6H_{18}Si_2$
Disilane, hexamethyl- [*1450-14-2*] 4130
Silane, [(dimethylsilyl)methyl]trimethyl- [*1189-75-9*] 411

$C_6H_{18}Si_3$
1,3,5-Trisilacyclohexane, 1,1,3-trimethyl- [*18339-88-3*] 808

$C_6H_{19}NO_2Si_2$
Silanamine, 1-methoxy-*N*-(methoxydimethylsilyl)-1,1-dimethyl- [*2329-01-3*] 4388

$C_6H_{19}NSi_2$
Silanamine, *N*-(dimethylsilyl)-1,1,1-trimethyl-, monomethyl deriv. [*32713-31-8*] 620
——, 1,1,1-trimethyl-*N*-(trimethylsilyl)- [*999-97-3*] 4224

$C_6H_{19}NSi_2.^1/_3Cr$
Silanamine, 1,1,1-trimethyl-*N*-(trimethylsilyl)-, chromium(3+) salt [*37512-31-5*] 3971

$C_6H_{19}NSi_2.^1/_3Fe$
Silanamine, 1,1,1-trimethyl-*N*-(trimethylsilyl)-, iron(3+) salt [*22999-67-3*] 3971

$C_6H_{19}NSi_2.^1/_3Sc$
Silanamine, 1,1,1-trimethyl-*N*-(trimethylsilyl)-, scandium(3+) salt [*37512-28-0*] 3971

$C_6H_{19}NSi_2.^1/_3Ti$
Silanamine, 1,1,1-trimethyl-*N*-(trimethylsilyl)-, titanium(3+) salt [*37512-29-1*] 3972

$C_6H_{20}O_6Si_3$
Trisilane, 1,1,1,3,3,3-hexamethoxy- [*53518-41-5*] 5787

$C_6H_{21}N_3Si_3$
Cyclotrisilazane, 2,2,4,4,6,6-hexamethyl- [*1009-93-4*] 4508

$C_6I_2O_6Os_2$
Osmium, hexacarbonyldi-μ-iododi-, (Os–Os) [*22391-77-1*] 3919

C_6MoO_6
Molybdenum carbonyl (Mo(CO)$_6$), (*OC*-6-11)- [*13939-06-5*] 4703

$C_6N_6O_3$
Benzotris[1,2,5]oxadiazole [*16279-15-5*] 1223

$C_6N_6O_6$
Benzotris[1,2,5]oxadiazole, 1,4,7-trioxide [*3470-17-5*] 1769

C_6O_6W
Tungsten carbonyl (W(CO)$_6$), (*OC*-6-11)- [*14040-11-0*] 2746

$C_7Cl_4O_3$
Carbonic acid, cyclic 3,4,5,6-tetrachloro-*o*-phenylene ester [*711-62-6*] 4725

C_7Cl_5N
Benzonitrile, pentachloro- [*20925-85-3*] 5791

C_7Cl_7N
Carbonimidic dichloride, (pentachlorophenyl)- [*2666-66-2*] 5983

$C_7F_3O_5Re$
Rhenium, pentacarbonyl(trifluorovinyl)- [*14882-07-6*] 3152

C_7F_5N
Benzonitrile, pentafluoro- [*773-82-0*] 4388

$C_7F_7FeIO_4$
Iron, tetracarbonyl(heptafluoropropyl)iodo- [*22925-82-2*] 3460

C_7F_8
Benzene, pentafluoro(trifluoromethyl)- [*434-64-0*] 4581

$C_7F_{11}NO$
3-Oxa-4-azabicyclo[4.2.0]oct-1(6)-ene, 2,2,5,5,7,7,8,8-octafluoro-4-(trifluoromethyl)- [*734-30-5*] 2485

C_7F_{14}
Cyclohexane, undecafluoro(trifluoromethyl)- [*355-02-2*] 4973
Cyclopentane, octafluoro-1,1-bis(trifluoromethyl)- [*20471-99-2*] 2728
1-Heptene, 1,1,2,3,3,4,4,5,5,6,6,7,7,7-tetradecafluoro- [*355-63-5*] 4974

$C_7F_{14}O_2$
Acetic acid, trifluoro-, undecafluoropentyl ester [*42133-36-8*] 2976

C_7F_{16}
Heptane, hexadecafluoro- [*335-57-9*] 3024

$C_7HCl_5O_2$
Benzoic acid, pentachloro- [*1012-84-6*] 5841

$C_7HF_5O_2$
Benzoic acid, pentafluoro- [*602-94-8*] 1333

$C_7HF_5O_2.Ag$
Benzoic acid, pentafluoro-, silver(1+) salt [*3796-31-4*] 5921

$C_7HF_6IrO_4$
Iridium, dicarbonyl(1,1,1,5,5,5-hexafluoro-2,4-pentanedionato-*O,O'*)-, (*SP*-4-2)- [*14049-69-5*] 3416

$C_7HF_6O_4Rh$
Rhodium, dicarbonyl(1,1,1,5,5,5-hexafluoro-2,4-pentanedionato-*O,O'*)-, (*SP*-4-2)- [*18517-12-9*] 2863

C_7HF_7
Benzene, 1,2,4,5-tetrafluoro-3-(trifluoromethyl)- [*651-80-9*] 1398

$C_7H_2BrF_5$
Benzene, (bromomethyl)pentafluoro- [*1765-40-8*] 4683

$C_7H_2ClF_3N_2O_4$
Benzene, 2-chloro-1,3-dinitro-5-(trifluoromethyl)- [*393-75-9*] 5782

$C_7H_2ClF_3N_4$
Pteridine, 2-chloro-4-(trifluoromethyl)- [*32710-62-6*] 1586

$C_7H_2ClN_3O_4$
Benzonitrile, 4-chloro-3,5-dinitro- [*1930-72-9*] 4546

$C_7H_2Cl_6$
Bicyclo[2.2.1]hepta-2,5-diene, 1,2,3,4,7,7-hexachloro- [*3389-71-7*] 2188

$C_7H_2F_6$
Bicyclo[2.2.1]hepta-2,5-diene, 1,2,3,4,7,7-hexafluoro- [*17065-31-5*] 1174

$C_7H_3BrN_2O_2S$
Thieno[2,3-*b*]pyridine, 3-bromo-2-nitro- [*53399-40-9*] 1830
Thieno[3,2-*c*]pyridine, 3-bromo-2-nitro- [*28783-15-5*] 1830

$C_7H_3Br_2NO$
Benzonitrile, 3,5-dibromo-4-hydroxy- [*1689-84-5*] 4734

$C_7H_3Br_2NS$
Thieno[2,3-*c*]pyridine, 2,3-dibromo- [*28783-19-9*] 2155
Thieno[3,2-*c*]pyridine, 2,3-dibromo- [*28783-20-2*] 2155

$C_7H_3Br_2NSe$
Selenolo[2,3-*b*]pyridine, 2,3-dibromo- [*55108-60-6*] 4947

$C_7H_3Br_4Cl$
Benzene, 1,2,3,4-tetrabromo-5-chloro-6-methyl- [*39569-21-6*] 6154

$C_7H_3Br_5$
Benzene, pentabromomethyl- [*87-83-2*] 5169

$C_7H_3ClF_3NO_2$
Benzene, 1-chloro-2-nitro-4-(trifluoromethyl)- [*121-17-5*] 5651

$C_7H_3ClN_2O_2$
Benzonitrile, 2-chloro-5-nitro- [*16588-02-6*] 4326
——, 2-chloro-6-nitro- [*6575-07-1*] 4326
——, 5-chloro-2-nitro- [*34662-31-2*] 4327

$C_7H_3Cl_2N$
Benzonitrile, 2,6-dichloro- [*1194-65-6*] 4282

$C_7H_3Cl_3O$
Benzaldehyde, 2,4,5-trichloro- [*35696-87-8*] 1280
Benzoyl chloride, 2,4-dichloro- [*89-75-8*] 5579
$C_7H_3Cl_3O_2$
Benzoic acid, 2,3,6-trichloro- [*50-31-7*] 4530
——, 2,4,5-trichloro- [*50-82-8*] 4531
$C_7H_3Cl_4NO_3$
Benzene, 1,2,3,4-tetrachloro-5-methoxy-6-nitro- [*69576-80-3*] 5835
——, 1,2,4,5-tetrachloro-3-methoxy-6-nitro- [*2438-88-2*] 5835
$C_7H_3Cl_5O$
Benzene, pentachloromethoxy- [*1825-21-4*] 4743
Benzenemethanol, 2,3,4,5,6-pentachloro- [*16022-69-8*] 2025
$C_7H_3Cl_5S$
Benzene, pentachloro(methylthio)- [*1825-19-0*] 5846
$C_7H_3Cl_7$
Bicyclo[2.2.1]hept-2-ene, 1,2,3,4,5,7,7-heptachloro- [*5202-36-8*] 5957
$C_7H_3F_2N$
Benzonitrile, 2,6-difluoro- [*1897-52-5*] 5339
$C_7H_3F_3N_2O_5$
Phenol, 2,6-dinitro-4-(trifluoromethyl)- [*393-77-1*] 4652
$C_7H_3F_3N_4$
Pteridine, 4-(trifluoromethyl)- [*23658-17-5*] 1175
$C_7H_3F_5$
Benzene, pentafluoromethyl- [*771-56-2*] 932
$C_7H_3F_5O$
Benzene, pentafluoromethoxy- [*389-40-2*] 5543
$C_7H_3F_5S$
Benzene, pentafluoro(methylthio)- [*653-39-4*] 1360
$C_7H_3F_6N$
Pyridine, 2,3-bis(trifluoromethyl)- [*1644-68-4*] 4493
——, 2,4-bis(trifluoromethyl)- [*454-99-9*] 4493
——, 2,5-bis(trifluoromethyl)- [*20857-44-7*] 4493
——, 2,6-bis(trifluoromethyl)- [*455-00-5*] 4493
$C_7H_3F_6OP$
Phosphine oxide, fluoromethyl(pentafluorophenyl)- [*53381-00-3*] 5717
$C_7H_3F_6PS$
Phosphinothioic fluoride, methyl(pentafluorophenyl)- [*53327-23-4*] 5765
$C_7H_3I_2NO$
Benzonitrile, 4-hydroxy-3,5-diiodo- [*1689-83-4*] 5021
$C_7H_3I_3O_2.C_2H_7N$
Benzoic acid, 2,3,5-triiodo-, compd. with *N*-methylmethanamine (1:1) [*17601-49-9*] 5209
$C_7H_3MnO_6$
Manganese, acetylpentacarbonyl-, (*OC*-6-21)- [*13963-91-2*] 1625
$C_7H_3N_3$
2,3-Pyridinedicarbonitrile [*17132-78-4*] 4069
$C_7H_3N_3O_4$
Benzonitrile, 3,5-dinitro- [*4110-35-4*] 4388
$C_7H_3N_3O_4S$
Thiocyanic acid, 2,4-dinitrophenyl ester [*1594-56-5*] 4537
$C_7H_3N_3O_7$
Benzaldehyde, 2,4,6-trinitro- [*606-34-8*] 1658
$C_7H_4BrF_3$
Benzene, 1-bromo-2-(trifluoromethyl)- [*392-83-6*] 5643
——, 1-bromo-3-(trifluoromethyl)- [*401-78-5*] 5644
——, 1-bromo-4-(trifluoromethyl)- [*402-43-7*] 5644
C_7H_4BrN
Benzonitrile, 2-bromo- [*2042-37-7*] 4323
——, 3-bromo- [*6952-59-6*] 4323
——, 4-bromo- [*623-00-7*] 4323
C_7H_4BrNS
Thieno[2,3-*b*]pyridine, 3-bromo- [*28988-21-8*] 1351
Thieno[2,3-*c*]pyridine, 3-bromo- [*28783-17-7*] 1351
Thieno[3,2-*c*]pyridine, 3-bromo- [*28783-18-8*] 1351
$C_7H_4Br_2ClNO_2$
Benzene, 2-chloro-1-(dibromomethyl)-4-nitro- [*55956-19-9*] 2520
C_7H_4ClFO
Benzaldehyde, 2-chloro-6-fluoro- [*387-45-1*] 5395
$C_7H_4ClFO_4S$
Benzoic acid, 2-chloro-5-(fluorosulfonyl)- [*21346-66-7*] 4589
$C_7H_4ClF_3$
Benzene, 1-chloro-4-(trifluoromethyl)- [*98-56-6*] 5476
C_7H_4ClN
Benzene, 1-chloro-4-isocyano- [*1885-81-0*] 4096
Benzonitrile, 4-chloro- [*623-03-0*] 4095
C_7H_4ClNO
Benzene, chloroisocyanato- [*51134-03-3*] 497
——, 1-chloro-4-isocyanato- [*104-12-1*] 4169
C_7H_4ClNOS
2(3*H*)-Benzothiazolone, 5-chloro- [*20600-44-6*] 4353
$C_7H_4ClNO_2$
2(3*H*)-Benzoxazolone, 5-chloro- [*95-25-0*] 741
$C_7H_4ClNO_2S$
1,2-Benzisothiazole, 3-chloro-, 1,1-dioxide [*567-19-1*] 1191
$C_7H_4ClNO_3$
Benzoyl chloride, 3-nitro- [*121-90-4*] 5496
$C_7H_4ClNO_4$
Carbonochloridic acid, 4-nitrophenyl ester [*7693-46-1*] 4426
C_7H_4ClNS
1,2-Benzisothiazole, 3-chloro- [*7716-66-7*] 741
Benzothiazole, chloro- [*72403-12-4*] 5444
——, 2-chloro- [*615-20-3*] 5444
Thieno[2,3-*b*]pyridine, 3-chloro- [*53399-36-3*] 742
Thieno[3,2-*c*]pyridine, 2-chloro- [*28783-23-5*] 742
$C_7H_4ClNS_2$
2(3*H*)-Benzothiazolethione, 5-chloro- [*5331-91-9*] 4427
$C_7H_4ClN_3$
Pyrido[2,3-*d*]pyrimidine, 4-chloro- [*28732-79-8*] 676
$C_7H_4Cl_2O$
Benzaldehyde, 2,4-dichloro- [*874-42-0*] 808
——, 2,6-dichloro- [*83-38-5*] 5457
——, 3,4-dichloro- [*6287-38-3*] 808
Benzoyl chloride, 2-chloro- [*609-65-4*] 808
——, 4-chloro- [*122-01-0*] 808
$C_7H_4Cl_2O_2$
Benzaldehyde, 3,5-dichloro-2-hydroxy- [*90-60-8*] 1036
Benzoic acid, 2,4-dichloro- [*50-84-0*] 5508
——, 3,4-dichloro- [*51-44-5*] 1036
$C_7H_4Cl_4$
Benzene, 1-chloro-2-(trichloromethyl)- [*2136-89-2*] 1522
——, 1,3-dichloro-2-(dichloromethyl)- [*81-19-6*] 1522
——, trichloro(chloromethyl)- [*1344-32-7*] 4549
$C_7H_4Cl_4O$
Benzene, 1,2,3,4-tetrachloro-5-methoxy- [*938-86-3*] 4619
——, 1,2,3,5-tetrachloro-4-methoxy- [*938-22-7*] 1685
——, 1,2,4,5-tetrachloro-3-methoxy- [*6936-40-9*] 5708
$C_7H_4Cl_4O_2$
Phenol, 2,3,5,6-tetrachloro-4-methoxy- [*484-67-3*] 1852
$C_7H_4Cl_4S$
Benzene, 1,2,4,5-tetrachloro-3-(methylthio)- [*68671-90-9*] 5755
C_7H_4FN
Benzonitrile, 2-fluoro- [*394-47-8*] 5304
——, 4-fluoro- [*1194-02-1*] 194
C_7H_4FNS
Benzene, 1-fluoro-3-isothiocyanato- [*404-72-8*] 5377
$C_7H_4F_3I$
Benzene, 1-iodo-2-(trifluoromethyl)- [*444-29-1*] 5787
$C_7H_4F_3N_5$
2-Pteridinamine, 4-(trifluoromethyl)- [*32706-26-6*] 1372
$C_7H_4F_3O_4Rh$
Rhodium, dicarbonyl(1,1,1-trifluoro-2,4-pentanedionato-*O*,*O'*)-, (*SP*-4-3)- [*18517-13-0*] 2348
$C_7H_4F_4$
Benzene, 1-fluoro-2-(trifluoromethyl)- [*392-85-8*] 5413
——, 1-fluoro-4-(trifluoromethyl)- [*402-44-8*] 5414
Toluene, 2,3,4,5-tetrafluoro- [*21622-19-5*] 659
$C_7H_4F_6$
2-Norbornene, 1,2,3,4,7,7-hexafluoro- [*1482-03-7*] 1197
$C_7H_4F_6S$
Thiophene, 5-methyl-2,3-bis(trifluoromethyl)- [*55162-36-2*] 1586
$C_7H_4FeO_3$
Iron, tricarbonyl(η^4-1,3-cyclobutadiene)- [*12078-17-0*] 5513
$C_7H_4INO_5$
Salicylic acid, 5-iodo-3-nitro- [*22621-43-8*] 2327
C_7H_4INS
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$C_7H_5Cl_6N_3S$
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$C_7H_5CoO_2$
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$C_7H_5F_3N_4O$
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$C_7H_5F_3N_4OS$
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$C_7H_6F_3N_5$
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$C_7H_6IN_2$
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$C_7H_5IO_3$
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$C_7H_5MnO_5$
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C_7H_5N
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C_7H_5NO
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$C_7H_5NO_3$
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$C_7H_5NO_3S$
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$C_7H_5NO_4$
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$C_7H_5NO_5$
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C_7H_5NS
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$C_7H_5N_3O$
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$C_7H_5N_3O_2$
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$C_7H_5N_3O_3$
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$C_7H_5N_3O_4$
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$C_7H_5N_3O_6$
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$C_7H_5N_3S$
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$C_7H_5N_5O_2$
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C_7H_6BrCl
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C_7H_6BrClO
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$C_7H_6BrClO_2S$
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C_7H_6BrF
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C_7H_6BrNO
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$C_7H_6Br_2$
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$C_7H_6Br_2O$
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C_7H_6ClF
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C_7H_6ClFO
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C_7H_6ClNO
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$C_7H_6ClNO_3$
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$C_7H_6ClNO_4S$
Benzene, 1-[(chloromethyl)sulfonyl]-4-nitro- [7239-20-5] 4580

C_7H_6ClNS
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$C_7H_6ClN_3O_4S_2$
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$C_7H_6ClN_5O$
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$C_7H_6Cl_2$
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$C_7H_6Cl_2N_2O$
Urea, (3,4-dichlorophenyl)- [2327-02-8] 4436

$C_7H_6Cl_2O$
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$C_7H_6Cl_2O_2$
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$C_7H_6Cl_2O_2S$
Benzene, 1-chloro-4-[(chloromethyl)sulfonyl]- [5943-04-4] 4531

$C_7H_6Cl_2O_3$
2,4-Dioxabicyclo[3.2.0]hept-6-en-3-one, 1,5-dichloro-6,7-dimethyl- [35436-20-5] 1280

$C_7H_6Cl_2S$
Benzene, 1-chloro-4-[(chloromethyl)thio]- [7205-90-5] 5514

$C_7H_6Cl_3O_2PS$
Phosphorochloridothioic acid, *O*-(2,4-dichlorophenyl) *O*-methyl ester [946-04-3] 2142

$C_7H_6FNO_2$
Benzene, 1-fluoro-2-methyl-4-nitro- [455-88-9] 5386

$C_7H_6F_3N$
Benzenamine, 2-(trifluoromethyl)- [88-17-5] 5403
——, 3-(trifluoromethyl)- [98-16-8] 620

$C_7H_6F_3N_5S$
Pyrimido[5,4-*e*]-1,2,4-triazine-7(1*H*)-thione, 2,6-dihydro-3-methyl-5-(trifluoromethyl)- [32709-35-6] 1740

$C_7H_6F_6$
Cyclopropene, 1,3-dimethyl-2,3-bis(trifluoromethyl)- [54932-73-9] 4436

$C_7H_6F_8O_2$
1,3-Dioxonane, 5,5,6,6,7,7,8,8-octafluoro- [36301-47-0] 1990

$C_7H_6FeO_5$
Iron, tricarbonyl[(*O*,1,2,3-η)-methyl 2-propenoate]- [51922-76-0] 5653

$C_7H_6INO_3$
Salicylic acid, 3-amino-5-iodo- [22738-81-4] 4747

$C_7H_6NO_2S.Cl$
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$C_7H_6N_2$
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$C_7H_6N_2O_2$
Benzofurazan, 4-methoxy- [*22698-43-7*] 5365
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$C_7H_6N_2O_2S$
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$C_7H_6N_2O_2S_2$
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$C_7H_6N_2O_3$
Benzaldehyde, 3-nitro-, oxime [*3431-62-7*] 689
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$C_7H_6O_2$
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$C_7H_6S_2$
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$C_7H_7BrO_3S$
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$C_7H_7BrO_3Se$
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C_7H_7ClOS
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$C_7H_7ClO_2$
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C_7H_7ClS
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$C_7H_7Cl_2NO$
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$C_7H_7Cl_2P$
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$C_7H_8N_4S.C_6H_3N_3O_7$
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$C_7H_8N_4S_2$
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$C_7H_8N_4Se$
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C_7H_8OS
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$C_7H_8O_2.C_6H_4O_2$
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$(C_7H_8O_2S)_2$
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$C_7H_8O_3S$
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$C_7H_8O_3S.H_2O$
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$(C_7H_8O_3S)_2$
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$C_7H_8O_4$
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$C_7H_8O_4S$
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$C_7H_8O_5$
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C_7H_8S
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$C_7H_8BN_4$
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$C_7H_9BrO_2$
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$C_7H_9ClN_2$
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$C_7H_9ClN_2.ClH$
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$C_7H_9ClN_2.2ClH$
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$C_7H_9ClN_2.xClH$
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$C_7H_9ClN_2O$
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C_7H_9ClO
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$C_7H_9ClO_2$
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$C_7H_9Cl_3$
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$C_7H_9F_3N_2O_4$
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$C_7H_9F_3O_2$
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$C_7H_9F_9O_2SSi$
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$C_7H_9F_9O_2SSn$
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$C_7H_9FeO_7P$
Iron, tetracarbonyl(trimethyl phosphite-*P*)- [*14878-71-8*] 4790

C_7H_9N
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——, 3-methyl- [*108-44-1*] 5286
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$C_7H_9N.ClH$
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C_7H_9NO
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C_7H_9NOS
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$C_7H_9NO_2$
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$C_7H_9NO_2S$
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$C_7H_9NO_2S_3$
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$C_7H_9NO_3$
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$C_7H_9NO_3S$
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C_7H_9NS
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$C_7H_{10}S_3$
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$C_7H_{10}S_5$
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$C_7H_{10}S_6$
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——, 5-bromo- [*54484-64-9*] 809
Cyclohexene, 1-bromo-6-methyl- [*40648-09-7*] 809
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$C_7H_{11}BrN_2O_2$
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$C_7H_{11}Cl$
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$C_7H_{11}ClO$
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$C_7H_{11}Cl_3$
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$C_7H_{11}F_3O_2$
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$C_7H_{11}I$
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$C_7H_{11}N$
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$C_7H_{11}NO_2S$
2-Propenethioamide, 3-(acetyloxy)-*N*,*N*-dimethyl-, (*E*)- [*52118-16-8*] 801
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$C_7H_{11}NO_3$
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4-Hexenoic acid, 5-amino-3-oxo-, methyl ester [*52812-86-9*] 561
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$C_7H_{11}NO_4$
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$C_7H_{11}NO_5$
Butanedioic acid, (methoxyimino)-, dimethyl ester [*56051-79-7*] 1028
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$C_7H_{17}BrSi$
Silane, (bromomethyl)triethyl- [*1112-53-4*] 5580

$C_7H_{17}N$
1-Butanamine, *N*-(1-methylethyl)- [*39099-23-5*] 164
——, *N*-propyl- [*20193-21-9*] 4037
1-Heptanamine [*111-68-2*] 4037
2-Heptanamine [*123-82-0*] 164
2-Hexanamine, 4-methyl- [*105-41-9*] 163
1-Pentanamine, *N*-ethyl- [*17839-26-8*] 164
1-Propanamine, *N*,*N*-diethyl- [*4458-31-5*] 164
2-Propanamine, *N*-methyl-*N*-(1-methylethyl)- [*10342-97-9*] 4037

$C_7H_{17}NO$
Dimethylamine, *N*-(neopentyloxy)- [*13993-88-9*] 4076
Ethanamine, *N*-(ethoxymethyl)-*N*-ethyl- [*7352-03-6*] 276
1-Propanol, 3-(diethylamino)- [*622-93-5*] 4075
Propylamine, *N*,*N*,2,2-tetramethyl-, *N*-oxide [*13993-87-8*] 4076

$C_7H_{17}NO_2$
1-Propanamine, 3-(2-methoxy-1-methylethoxy)- [*55759-85-8*] 425

$C_7H_{17}NO_5$
D-Glucitol, 1-deoxy-1-(methylamino)- [*6284-40-8*] 1108

$C_7H_{17}NS$
Ethanamine, *N*-ethyl-*N*-[(ethylthio)methyl]- [*3492-79-3*] 425

$C_7H_{17}NSe$
1-Butanamine, *N*,*N*-dimethyl-4-(methylseleno)- [*55021-85-7*] 4396

$C_7H_{17}N_2O_2.Cl$
1-Propanaminium, 2-[(aminocarbonyl)oxy]-*N*,*N*,*N*-trimethyl-, chloride [*590-63-6*] 1118

$C_7H_{17}O_2PS$
Phosphonothioic acid, methyl-, *S*-butyl *O*-ethyl ester [*13088-84-1*] 1118

$C_7H_{17}O_2PS_3$
Phosphorodithioic acid, *O*,*O*-diethyl *S*-[(ethylthio)methyl] ester [*298-02-2*] 4683

$C_7H_{17}O_3P$
Phosphonic acid, methyl-, bis(1-methylethyl) ester [*1445-75-6*] 5476

$C_7H_{17}O_3PS_3$
Phosphorodithioic acid, *O*,*O*-diethyl *S*-[(ethylsulfinyl)methyl] ester [*2588-03-6*] 4736

$C_7H_{17}O_4P$
Phosphoric acid, dimethyl pentyl ester [*55955-88-9*] 1119

$C_7H_{17}O_4PS_2$
Phosphorothioic acid, *O*,*O*-diethyl *S*-[(ethylsulfinyl)methyl] ester [*2588-05-8*] 4683

$C_7H_{17}O_4PS_3$
Phosphorodithioic acid, *O*,*O*-diethyl *S*-[(ethylsulfonyl)methyl] ester [*2588-04-7*] 4790

$C_7H_{17}O_5PS_2$
Phosphorothioic acid, *O*,*O*-diethyl *S*-[(ethylsulfonyl)methyl] ester [*2588-06-9*] 4736

$C_7H_{18}Cl_2Si_2$
Silane, (dichloromethylene)bis[trimethyl- [*15951-41-4*] 5662

$C_7H_{18}Ge_2$
1,2-Digermacyclopentane, 1,1,2,2-tetramethyl- [*35839-71-5*] 1747

$C_7H_{18}N_2$
Hydrazine, 1,1-diethyl-2-(1-methylethyl)- [*67398-39-4*] 5323
——, 1,1-diethyl-2-propyl- [*67398-38-3*] 5322
——, 1,1-dimethyl-2-(1-methylbutyl)- [*75267-97-9*] 5323
——, 1,1-dimethyl-2-pentyl- [*67398-36-1*] 5322
——, heptyl- [*2656-72-6*] 5322
1,3-Propanediamine, *N*,*N*-diethyl- [*104-78-9*] 271
——, *N*,*N*,*N'*,*N'*-tetramethyl- [*110-95-2*] 5322

$C_7H_{18}N_2O$
2-Propanol, 1,3-bis(dimethylamino)- [*5966-51-8*] 415

$C_7H_{18}N_2Si_2$
Silanamine, *N*,*N'*-methanetetraylbis[1,1,1-trimethyl- [*1000-70-0*] 988

$C_7H_{18}OSi$
Silane, butoxytrimethyl- [*1825-65-6*] 415
——, (1,1-dimethylethoxy)trimethyl- [*13058-24-7*] 4131
——, triethylmethoxy- [*2117-34-2*] 5357
——, trimethyl(1-methylpropoxy)- [*1825-66-7*] 415
——, trimethyl(2-methylpropoxy)- [*18269-50-6*] 4131
——, trimethyl(propoxymethyl)- [*17348-62-8*] 415

$C_7H_{18}OSi_2$
Disiloxane, ethenylpentamethyl- [*1438-79-5*] 4293

$C_7H_{18}OSn$
1-Butanol, 4-(trimethylstannyl)- [*53044-12-5*] 4590
2-Butanol, 4-(trimethylstannyl)- [*53044-15-8*] 4590

$C_7H_{18}O_2Si$
Silane, (2-ethoxyethoxy)trimethyl- [*16654-45-8*] 632

$C_7H_{18}O_3Si$
Silane, triethoxymethyl- [*2031-67-6*] 4310

$C_7H_{18}O_3Si_2$
Silanol, trimethyl-, carbonate (2:1) [*39981-89-0*] 4451

$C_7H_{18}Pb$
Plumbane, butyltrimethyl- [*54964-75-9*] 2332
——, (1,1-dimethylethyl)trimethyl- [*32997-03-8*] 2332
——, triethylmethyl- [*1762-28-3*] 2331
——, trimethyl(1-methylpropyl)- [*54964-76-0*] 2332

$C_7H_{18}SSi$
Silane, (butylthio)trimethyl- [*3553-78-4*] 632

$C_7H_{18}Si$
Silane, butyltrimethyl- [*1000-49-3*] 5323

$C_7H_{18}Si_2$
1,2-Disilacyclopentane, 1,1,2,2-tetramethyl- [*15003-82-4*] 571

$C_7H_{18}Sn$
Stannane, butyltrimethyl- [*1527-99-7*] 1446
——, triethylmethyl- [*2097-60-1*] 1446

$C_7H_{19}BOSi$
Borinic acid, diethyl-, trimethylsilyl ester [*74630-37-8*] 5396

$C_7H_{19}ClSi_2$
Silane, (chloromethylene)bis[trimethyl- [*5926-35-2*] 5524

$C_7H_{19}NOSi$
Ethanamine, *N*,*N*-dimethyl-2-[(trimethylsilyl)oxy]- [*16654-64-1*] 621

$C_7H_{19}N_3$
1,3-Propanediamine, *N*-(3-aminopropyl)-*N*-methyl- [*105-83-9*] 5356

$C_7H_{20}N_2OSi_2$
Urea, *N*,*N'*-bis(trimethylsilyl)- [*18297-63-7*] 1224

$C_7H_{20}O_2Si_3$
1,3-Dioxa-2,4,6-trisilacyclohexane, 2,2,4,4,6,6-hexamethyl- [*17945-19-6*] 1420

$C_7H_{20}Si_2$
Disilane, ethylpentamethyl- [*15063-64-6*] 599
Silane, methylenebis[trimethyl- [*2117-28-4*] 4217

$C_7H_{20}Si_3$
1,3,5-Trisilacyclohexane, 1,1,3,3-tetramethyl- [*27559-34-8*] 1010

$C_7H_{20}Sn_2$
Stannane, methylenebis[trimethyl- [*16812-43-4*] 5984

$C_7H_{21}NOSi_2$
Silanamine, *N*-methoxy-1,1,1-trimethyl-*N*-(trimethylsilyl)- [*7266-76-4*] 5512

$C_7H_{21}NSi_2$
Silanamine, *N*,1,1,1-tetramethyl-*N*-(trimethylsilyl)- [*920-68-3*] 4298

$C_7H_{21}O_3PSi_2$
Phosphonic acid, methyl-, bis(trimethylsilyl) ester [*18279-83-9*] 4599
Phosphorous acid, methyl bis(trimethylsilyl) ester [*56666-36-5*] 1645

$C_7H_{22}NO_3PSi_2$
Phosphonic acid, (aminomethyl)-, bis(trimethylsilyl) ester [*53044-29-4*] 4665

$C_8Br_4O_3$
1,3-Isobenzofurandione, 4,5,6,7-tetrabromo- [*632-79-1*] 5147

$C_8CdCo_2O_8$
Cobalt, (cadmium)octacarbonyldi-, (2*Co*-*Cd*) [*16986-00-8*] 3417

$C_8Cl_2N_2O_2$
1,4-Cyclohexadiene-1,2-dicarbonitrile, 4,5-dichloro-3,6-dioxo- [*84-58-2*] 5653

$C_8Cl_2O_8Re_2$
Rhenium, octacarbonyldi-μ-chlorodi- [*15189-52-3*] 3841

$C_8Cl_4N_2$
1,2-Benzenedicarbonitrile, 3,4,5,6-tetrachloro- [*1953-99-7*] 4696
1,3-Benzenedicarbonitrile, 2,4,5,6-tetrachloro- [*1897-45-6*] 4695

$C_8Cl_4O_3$
1,3-Isobenzofurandione, 4,5,6,7-tetrachloro- [*117-08-8*] 4762

C_8Cl_8
Benzene, pentachloro(trichloroethenyl)- [*29082-74-4*] 6054

C_8Cl_{10}
Benzene, 1,2,4,5-tetrachloro-3,6-bis(trichloromethyl)- [*2142-35-0*] 3376

$C_8Co_2HgO_8$
Cobalt, octacarbonyl(mercury)di-, (2*Co*-*Hg*) [*13964-88-0*] 3674

$C_8Co_2O_8$
Cobalt, di-μ-carbonylhexacarbonyldi-, (*Co*-*Co*) [*10210-68-1*] 2662

$C_8Co_2O_8Zn$
Cobalt, octacarbonyl(zinc)di-, (2*Co*-*Zn*) [*16985-99-2*] 3144

$C_8F_4Fe_2O_6S_2$
Iron, hexacarbonyl[μ-[1,1,2,2-tetrafluoro-1,2-ethanedithiolato(2-)-*S*,*S'*:*S*,*S'*]]di-, (*Fe*-*Fe*) [*15492-09-8*] 3364

$C_8F_5O_8Re$
Rhenium, pentacarbonyl(pentafluoropropenyl)- [*15492-11-2*] 3429

C_8F_8
Benzene, pentafluoro(trifluoroethenyl)- [*652-23-3*] 1721

$C_8F_{12}S$
5-Thiabicyclo[2.1.0]pent-2-ene, 1,2,3,4-tetrakis(trifluoromethyl)- [*39091-73-1*] 6010
Thiophene, tetrakis(trifluoromethyl)- [*651-93-4*] 6010

C_8F_{16}
Cyclohexane, decafluorobis(trifluoromethyl)- [*26637-68-3*] 5070

$C_8F_{18}O_3S_2$
1-Butanesulfinic acid, 1,1,2,2,3,3,4,4,4-nonafluoro-, anhydride [*51735-74-1*] 3683

$C_8HCl_3N_2O$
1,3-Benzenedicarbonitrile, 2,4,5-trichloro-6-hydroxy- [*28343-61-5*] 4625

$C_8HF_{15}O$
Octanal, pentadecafluoro- [*335-60-4*] 3084

$C_8HF_{15}O_2$
Octanoic acid, pentadecafluoro- [*335-67-1*] 3185

$C_8H_2ClF_5O$
Ethanone, 2-chloro-1-(pentafluorophenyl)- [*22600-29-9*] 4619

$C_8H_2Cl_4N_2$
Quinoxaline, 5,6,7,8-tetrachloro- [*3495-42-9*] 5771

$C_8H_2Cl_4O_4$
1,4-Benzenedicarboxylic acid, 2,3,5,6-tetrachloro- [*2136-79-0*] 4823

$C_8H_2Cl_8$
Benzene, 1,4-dichloro-2,5-bis(trichloromethyl)- [*2142-29-2*] 2951

$C_8H_2Co_2O_6$
Cobalt, hexacarbonyl(ethyne)di- [*12553-66-1*] 2349

$C_8H_2F_3MnO_5$
Manganese, tetracarbonyl(3,3,3-trifluoro-2-formyl-1-propenyl-*C*,*O*)-, (*OC*-6-23)- [*56271-17-1*] 2142

$C_8H_2F_3O_5Re$
Rhenium, pentacarbonyl(3,3,3-trifluoropropenyl)-, (*Z*)- [*18285-39-7*] 3241

$C_8H_2F_{12}$
Cyclobutene, 1,2,3,4-tetrakis(trifluoromethyl)- [*74367-21-8*] 5937

$C_8H_3Cl_2F_3N_2$
1*H*-Benzimidazole, 5,6-dichloro-2-(trifluoromethyl)- [*2338-25-2*] 4659

$C_8H_3Cl_2F_3N_2O$
1*H*-Benzimidazol-4-ol, 5,6-dichloro-2-(trifluoromethyl)- [*19690-31-4*] 4717

$C_8H_3Cl_2NO_2$
1*H*-Indole-2,3-dione, 5,7-dichloro- [*6374-92-1*] 4493

$C_8H_3Cl_3N_2$
Quinoxaline, 2,3,6-trichloro- [*2958-87-4*] 5671

$C_8H_3Cl_4N_3O_2$
1*H*-Benzotriazole, 1-acetoxy-4,5,6,7-tetrachloro- [*18355-09-4*] 4868

$C_8H_3F_5OS$
Ethanethioic acid, *S*-(pentafluorophenyl) ester [*22891-72-1*] 1665

$C_8H_3F_{15}O$
1-Octanol, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro- [*307-30-2*] 6095

$C_8H_3MnO_7S$
Manganese, pentacarbonyl(2-propynylsulfonyl)-, (*OC*-6-22)- [*72403-09-9*] 5856

$C_8H_3NO_5$
1,3-Isobenzofurandione, 4-nitro- [*641-70-3*] 4389
——, 5-nitro- [*5466-84-2*] 1074

$C_8H_4BrNO_2$
1*H*-Indole-2,3-dione, 5-bromo- [*87-48-9*] 4537

$C_8H_4BrN_3OS_2$
Benzamide, 4-bromo-*N*-5*H*-1,3,2,4-dithia(3-S^{IV})diazol-5-ylidene- [*57726-54-2*] 5867

$C_8H_4ClF_3O_2$
Acetic acid, trifluoro-, 4-chlorophenyl ester [*658-74-2*] 1476

$C_8H_4ClN_3OS_2$
Benzamide, 3-chloro-*N*-5*H*-1,3,2,4-dithia(3-S^{IV})diazol-5-ylidene- [*57726-58-6*] 5747
——, 4-chloro-*N*-5*H*-1,3,2,4-dithia(3-S^{IV})diazol-5-ylidene- [*57726-53-1*] 5747

$C_8H_4Cl_2N_2$
1,5-Naphthyridine, 2,4-dichloro- [28252-82-6] 4412
——, 2,6-dichloro- [27017-66-9] 4412
——, 2,7-dichloro- [28252-85-9] 4412
——, 2,8-dichloro- [28252-76-8] 4412
——, 3,8-dichloro- [28252-81-5] 4412
——, 4,8-dichloro- [28252-80-4] 4412
Quinazoline, 6,8-dichloro- [17227-49-5] 4411
Quinoxaline, 2,3-dichloro- [2213-63-0] 5543

$C_8H_4Cl_2O$
Benzofuran, 5,7-dichloro- [23145-06-4] 4356

$C_8H_4Cl_2O_2$
1,2-Benzenedicarbonyl dichloride [88-95-9] 5557

$C_8H_4Cl_2O_4$
1,2-Benzenedicarboxylic acid, 3,6-dichloro- [16110-99-9] 1587

$C_8H_4F_2N_2O_3$
Benzene, 1-(difluoroisocyanatomethyl)-4-nitro- [55669-96-0] 1360

$C_8H_4F_4O_2$
Benzoic acid, 2,3,4,5-tetrafluoro-, methyl ester [5292-42-2] 1281

$C_8H_4F_6$
Benzene, bis(trifluoromethyl)- [26545-61-9] 5604
——, 1,2-bis(trifluoromethyl)- [433-95-4] 4487
——, 1,3-bis(trifluoromethyl)- [402-31-3] 4487
——, 1,4-bis(trifluoromethyl)- [433-19-2] 4487

$C_8H_4Fe_2O_6S_2$
Iron, hexacarbonyl[μ-[1,2-ethanedithiolato(2-)-*S,S':S,S'*]]di-, (*Fe-Fe*) [15492-14-5] 2912

$C_8H_4N_2$
1,2-Benzenedicarbonitrile [91-15-6] 4067
1,3-Benzenedicarbonitrile [626-17-5] 248
1,4-Benzenedicarbonitrile [623-26-7] 248

$C_8H_4N_2OS$
Benzo[*b*]thiophen-2(3*H*)-one, 3-diazo- [54518-09-1] 841

$C_8H_4N_2O_2$
Benzene, 1,4-diisocyanato- [104-49-4] 599
1,2-Benzenedicarbonitrile, 3,6-dihydroxy- [4733-50-0] 4217

$C_8H_4N_2O_3S$
Benzo[*b*]thiophen-3(2*H*)-one, 2-diazo-, 1,1-dioxide [1887-57-6] 1281

$C_8H_4N_2O_4$
1*H*-Indole-2,3-dione, 5-nitro- [611-09-6] 4383

$C_8H_4N_2S_2$
Thiocyanic acid, 2-benzothiazolyl ester [6011-99-0] 4383

$C_8H_4N_4$
Pyrido[2,3-*d*]pyrimidine-4-carbonitrile [29482-47-1] 544

$C_8H_4N_4O_3S_2$
Benzamide, *N*-5*H*-1,3,2,4-dithia(3-S^{IV})diazol-5-ylidene-4-nitro- [57726-56-4] 5777

$C_8H_4O_3$
2,3-Benzofurandione [4732-72-3] 4139
1,3-Isobenzofurandione [85-44-9] 4138

$C_8H_4O_9$
Furantetracarboxylic acid [20416-04-0] 1686

C_8H_5Br
Benzene, (bromoethynyl)- [932-87-6] 898

$C_8H_5BrCl_6$
Bicyclo[2.2.1]hept-2-ene, 5-(bromomethyl)-1,2,3,4,7,7-hexachloro- [1715-40-8] 6079

$C_8H_5BrMoO_3$
Molybdenum, bromotricarbonyl(η^5-2,4-cyclopentadien-1-yl)- [12079-79-7] 2505

$C_8H_5BrN_2$
Phthalazine, 6-bromo- [19064-74-5] 1281

$C_8H_5BrN_2O$
1(2*H*)-Phthalazinone, 4-bromo- [19064-73-4] 1476

$C_8H_5BrN_2O_2$
Sydnone, 3-(4-bromophenyl)- [26537-61-1] 1646
——, 4-bromo-3-phenyl- [13183-09-0] 1645

C_8H_5BrO
Benzofuran, 5-bromo- [23145-07-5] 4399

$C_8H_5Br_2N$
1*H*-Indole, dibromo- [65216-78-6] 5791

$C_8H_5Br_2NOS$
Thiazolo[3,2-*a*]pyridinium, 5,7-dibromo-8-hydroxy-3-methyl-, hydroxide, inner salt [30277-20-4] 2468

$C_8H_5Br_5$
Benzene, pentabromoethyl- [85-22-3] 6235

C_8H_5Cl
Benzene, 1-chloro-4-ethynyl- [873-73-4] 311

$C_8H_5ClHgMoO_3$
Molybdenum, tricarbonyl(chloromercury)(η^5-2,4-cyclopentadien-1-yl)-, (*Hg-Mo*) [12079-83-3] 3535

$C_8H_5ClMoO_3$
Molybdenum, tricarbonylchloro(η^5-2,4-cyclopentadien-1-yl)- [12128-23-3] 2061

$C_8H_5ClN_2$
Quinazoline, 2-chloro- [6141-13-5] 4240
——, 4-chloro- [5190-68-1] 4240
——, 5-chloro- [7556-90-3] 4240
——, 6-chloro- [700-78-7] 4239
——, 7-chloro- [7556-99-2] 4240
——, 8-chloro- [7557-04-2] 4240

$C_8H_5ClN_2O_2$
Sydnone, 3-(4-chlorophenyl)- [829-31-2] 1119
——, 4-chloro-3-phenyl- [5226-93-7] 1119

$C_8H_5ClN_2S$
1,2,4-Thiadiazole, 5-chloro-3-phenyl- [24255-23-0] 4399

$C_8H_5ClN_4O_3$
1,2,3-Benzotriazin-4(3*H*)-one, 3-(chloromethyl)-6-nitro- [24310-43-8] 1646

C_8H_5ClO
Benzofuran, 5-chloro- [23145-05-3] 4158
——, 7-chloro- [24410-55-7] 4158

$C_8H_5ClO_3W$
Tungsten, tricarbonylchloro(η^5-2,4-cyclopentadien-1-yl)- [12128-24-4] 2877

$C_8H_5ClO_4$
1,2-Benzenedicarboxylic acid, 4-chloro- [89-20-3] 5550

C_8H_5ClS
Benzo[*b*]thiophene, 3-chloro- [7342-86-1] 721

$C_8H_5Cl_2N$
Benzeneacetonitrile, 2,4-dichloro- [6306-60-1] 4354
——, 2,6-dichloro- [3215-64-3] 4353

$C_8H_5Cl_2N_3O$
1,2,3-Benzotriazin-4(3*H*)-one, 6-chloro-3-(chloromethyl)- [24310-42-7] 1538

$C_8H_5Cl_3$
Benzene, 1,4-dichloro-2-(2-chloroethenyl)- [54935-00-1] 1252
——, 2,4-dichloro-1-(2-chloroethenyl)- [45892-47-5] 1252

$C_8H_5Cl_3N_2O_3$
Acetamide, 2,2,2-trichloro-*N*-(2-nitrophenyl)- [23326-83-2] 5813
——, 2,2,2-trichloro-*N*-(3-nitrophenyl)- [56177-38-9] 5813
——, 2,2,2-trichloro-*N*-(4-nitrophenyl)- [4306-32-5] 5813

$C_8H_5Cl_3O_2$
Acetyl chloride, (2,4-dichlorophenoxy)- [774-74-3] 1625
Benzeneacetic acid, 2,3,6-trichloro- [85-34-7] 4590
Benzoic acid, 2,3,6-trichloro-, methyl ester [2694-06-6] 5686

$C_8H_5Cl_3O_3$
Acetic acid, (2,4,5-trichlorophenoxy)- [93-76-5] 4659
Benzoic acid, 2,3,5-trichloro-6-methoxy- [2307-49-5] 1787

$C_8H_5Cl_3O_3.C_6H_{15}N$
Acetic acid, (2,4,5-trichlorophenoxy)-, compd. with *N,N*-diethylethanamine (1:1) [2008-46-0] 4985

$C_8H_5Cl_5O$
Benzene, pentachloroethoxy- [10463-10-2] 5841
——, (pentachloroethoxy)- [56818-03-2] 2160

C_8H_5F
Benzene, 1-ethynyl-4-fluoro- [766-98-3] 191

$C_8H_5FN_2O_2$
Benzeneacetonitrile, 5-fluoro-2-nitro- [3456-75-5] 4318
Sydnone, 3-(*p*-fluorophenyl)- [5352-95-4] 898

$C_8H_5F_2NO$
Benzene, (difluoroisocyanatomethyl)- [1644-16-2] 743

$C_8H_5F_3N_2O_3$
Acetamide, 2,2,2-trifluoro-*N*-(4-nitrophenyl)- [404-27-3] 1587

$C_8H_5F_3N_2S$
Pyrazole, 3-(2-thienyl)-5-(trifluoromethyl)- [26974-16-3] 1399

$C_8H_5F_3N_4$
Pteridine, 7-methyl-4-(trifluoromethyl)- [23658-18-6] 1360

$C_8H_5F_3N_4O$
Pteridine, 2-methoxy-4-(trifluoromethyl)- [32706-07-3] 1546

$C_8H_5F_3N_4S$
Pteridine, 2-(methylthio)-4-(trifluoromethyl)- [32710-61-5] 1703

$C_8H_5F_3OS_2$
3-Buten-2-one, 1,1,1-trifluoro-4-mercapto-4-(2-thienyl)- [4552-64-1] 4590

$C_8H_5F_3O_2$
Acetic acid, trifluoro-, phenyl ester [500-73-2] 1036

$C_8H_5F_3O_2S$
1,3-Butanedione, 4,4,4-trifluoro-1-(2-thienyl)- [326-91-0] 1446

$C_8H_5F_5$
Benzene, 1-ethyl-2,3,4,5,6-pentafluoro- [2251-81-2] 1119

$C_8H_5F_6PS$
Phosphinothioic fluoride, ethyl(pentafluorophenyl)- [53327-24-5] 5802

$C_8H_5F_9$
1,5-Octadiene, 3,3,4,4,7,7,8,8,8-nonafluoro- [40723-75-9] 1966

$C_8H_5MnO_3$
Manganese, tricarbonyl(η^5-2,4-cyclopentadien-1-yl)- [12079-65-1] 1224

C_8H_5NO
Benzeneacetonitrile, α-oxo- [613-90-1] 4076
Benzonitrile, 4-formyl- [105-07-7] 5324

C_8H_5NOS
2-Benzothiazolecarboxaldehyde [6639-57-2] 4235

$C_8H_5NO_2$
Benzoic acid, 3-cyano- [1877-72-1] 4135
——, 4-cyano- [619-65-8] 4135
1*H*-Indole-2,3-dione [91-56-5] 4135
1*H*-Isoindole-1,3(2*H*)-dione [85-41-6] 425

$C_8H_5NO_2S$
1,2-Benzisothiazole-3-carboxylic acid [40991-34-2] 884

$C_8H_5NO_2Se$
Selenolo[2,3-*b*]pyridine-2-carboxylic acid [41323-21-1] 4547

$C_8H_5NO_3$
Benzofuran, 5-nitro- [18761-31-4] 4236
1*H*-Isoindole-1,3(2*H*)-dione, 2-hydroxy- [524-38-9] 4235

$C_8H_5NO_6$
1,2-Benzenedicarboxylic acid, 3-nitro- [603-11-2] 5594

$C_8H_5N_3$
3,5-Pyridinedicarbonitrile, 2-methyl- [4523-28-8] 386
——, 4-methyl- [4574-75-8] 386

$C_8H_5N_3O$
2*H*-Indol-2-one, 3-diazo-1,3-dihydro- [3265-29-0] 589

$C_8H_5N_3OS_2$
Benzamide, *N*-5*H*-1,3,2,4-dithia(3-S^{IV})diazol-5-ylidene- [57726-51-9] 5641

$C_8H_5N_3O_2$
Quinazoline, 5-nitro- [7556-91-4] 4298
——, 6-nitro- [7556-95-8] 4298
——, 7-nitro- [7557-00-8] 4298
——, 8-nitro- [7557-05-3] 4298

$C_8H_5N_3O_4$
Sydnone, 3-(4-nitrophenyl)- [6299-51-0] 1271

$C_8H_5O_3Re$
Rhenium, tricarbonyl(η^5-2,4-cyclopentadien-1-yl)- [12079-73-1] 2616

C_8H_6
Benzene, ethynyl- [536-74-3] 4014

$C_8H_6AsF_5$
Arsine, dimethyl(pentafluorophenyl)- [60575-47-5] 5788

C_8H_6BrClO
Benzeneacetyl chloride, α-bromo- [19078-72-9] 4567

$C_8H_6BrF_5Si$
Silane, bromodimethyl(pentafluorophenyl)- [23761-73-1] 5878

C_8H_6BrN
Benzeneacetonitrile, 4-bromo- [16532-79-9] 4396
Benzonitrile, 2-(bromomethyl)- [22115-41-9] 4396
——, 3-(bromomethyl)- [28188-41-2] 4396
1*H*-Indole, 5-bromo- [10075-50-0] 5530

$C_8H_6Br_2F_8$
Cyclobutane, 3-(3,4-dibromo-1,1,2,2-tetrafluorobutyl)-1,1,2,2-tetrafluoro- [35208-00-5] 3173

$C_8H_6ClF_7$
Cyclobutane, 2-chloro-1,1,2-trifluoro-3-(1,1,2,2-tetrafluoro-3-butenyl)-,
cis- [35207-96-6] 1947
trans- [35207-95-5] 1947

C_8H_6ClN
Benzeneacetonitrile, 3-chloro- [1529-41-5] 4153
——, 4-chloro- [140-53-4] 5370
Benzonitrile, 2-chloro-6-methyl- [6575-09-3] 4153

$C_8H_6ClNO_3$
2*H*-1,4-Benzoxazin-3(4*H*)-one, 6-chloro-4-hydroxy- [13212-63-0] 1167
Ethanone, 1-(4-chloro-3-nitrophenyl)- [5465-65-6] 1167

C_8H_6ClNS
Benzothiazole, 5-chloro-2-methyl- [1006-99-1] 954

$C_8H_6ClN_3O$
1,2,3-Benzotriazin-4(3*H*)-one, 3-(chloromethyl)- [24310-41-6] 1108

$C_8H_6ClN_3S$
1,2,4-Thiadiazol-3-amine, 5-(2-chlorophenyl)- [42053-84-9] 4474

$C_8H_6ClN_5O_2$
2*H*-Tetrazole, 5-(chloromethyl)-2-(4-nitrophenyl)- [65251-34-5] 5693

$C_8H_6Cl_2$
Benzene, 1,4-dichoro-2-ethenyl- [1123-84-8] 784

$C_8H_6Cl_2O$
Ethanone, 1-(2,4-dichlorophenyl)- [2234-16-4] 5503
——, 1-(2,5-dichlorophenyl)- [2476-37-1] 1010
——, 1-(3,4-dichlorophenyl)- [2642-63-9] 1011

$C_8H_6Cl_2O_2$
Benzoic acid, 2,3-dichloro-, methyl ester [*2905-54-6*] 5564
——, 2,4-dichloro-, methyl ester [*35112-28-8*] 5564
——, 2,5-dichloro-, methyl ester [*2905-69-3*] 5564
——, 2,6-dichloro-, methyl ester [*14920-87-7*] 5564
——, 3,4-dichloro-, methyl ester [*2905-68-2*] 1224
——, 3,5-dichloro-, methyl ester [*2905-67-1*] 4436
Phenol, 2,4-dichloro-, acetate [*6341-97-5*] 1224

$C_8H_6Cl_2O_3$
Acetic acid, (2,3-dichlorophenoxy)- [*2976-74-1*] 5624
——, (2,4-dichlorophenoxy)- [*94-75-7*] 4511
——, (3,4-dichlorophenoxy)- [*588-22-7*] 4512
Benzoic acid, 3,6-dichloro-2-methoxy- [*1918-00-9*] 4512

$C_8H_6Cl_2O_3.C_2H_7N$
Acetic acid, (2,4-dichlorophenoxy)-, compd. with *N*-methylmethanamine (1:1) [*2008-39-1*] 4700

$C_8H_6Cl_2O_4$
Benzoic acid, 2,5-dichloro-3-hydroxy-6-methoxy- [*7600-50-2*] 4582
2,5-Cyclohexadiene-1,4-dione, 2,5-dichloro-3,6-dimethoxy- [*7210-71-1*] 1604

$C_8H_6Cl_3NO$
Acetamide, 2,2,2-trichloro-*N*-phenyl- [*2563-97-5*] 1619

$C_8H_6Cl_3NO_4$
Benzene, 1,2,4-trichloro-3,6-dimethoxy-5-nitro- [*35282-83-8*] 2095

$C_8H_6Cl_3NO_4S$
Sulfone, *p*-nitrobenzyl trichloromethyl [*15894-01-6*] 5917

$C_8H_6Cl_4N_2O_2$
Urea, (2,3,4,5-tetrachloro-6-methoxyphenyl)- [*18355-14-1*] 4824

$C_8H_6Cl_4O$
Benzene, 1-(chloromethyl)-2-methoxy-, trichloro deriv. [*74312-97-3*] 5748
——, 1,2,3,5-tetrachloro-4-ethoxy- [*56818-02-1*] 1831

$C_8H_6Cl_4O_2$
Benzene, 1,2,3,4-tetrachloro-5,6-dimethoxy- [*944-61-6*] 1990
——, 1,2,4,5-tetrachloro-3,6-dimethoxy- [*944-78-5*] 1990

C_8H_6FN
Benzeneacetonitrile, 2-fluoro- [*326-62-5*] 5329
——, 4-fluoro- [*459-22-3*] 5329
1*H*-Indole, 5-fluoro- [*399-52-0*] 5329

$C_8H_6F_2$
Benzene, (2,2-difluoroethenyl)- [*405-42-5*] 350

$C_8H_6F_3NO$
Acetamide, 2,2,2-trifluoro-*N*-phenyl- [*404-24-0*] 1029

$C_8H_6F_3NO_3$
Benzene, 4-methoxy-1-nitro-2-(trifluoromethyl)- [*344-39-8*] 5632

$C_8H_6F_3NO_7S_2$
Methanesulfonic acid, trifluoro-, [(4-nitrophenyl)sulfonyl]methyl ester [*56177-36-7*] 5998

$C_8H_6F_5N$
Benzenamine, 2,3,4,5,6-pentafluoro-*N*,*N*-dimethyl- [*1801-14-5*] 5594

$C_8H_6F_5OP$
Phosphine oxide, dimethyl(pentafluorophenyl)- [*5525-96-2*] 5708

$C_8H_6F_5P$
Phosphine, dimethyl(pentafluorophenyl)- [*5075-61-6*] 5662

$C_8H_6F_5PS$
Phosphine sulfide, dimethyl(pentafluorophenyl)- [*19100-54-0*] 5755

$C_8H_6F_5PSe$
Phosphine selenide, dimethyl(pentafluorophenyl)- [*60575-50-0*] 5891

$C_8H_6F_6O_4$
Acetic acid, trifluoro-, 1-butene-1,4-diyl ester [*54965-25-2*] 2044

$C_8H_6F_8$
Cyclobutane, 1,1,2,2-tetrafluoro-3-(1,1,2,2-tetrafluoro-3-butenyl)- [*35207-93-3*] 1787

$C_8H_6F_9I$
1-Octene, 3,3,4,4,7,7,8,8,8-nonafluoro-5-iodo- [*35208-09-4*] 3100

$C_8H_6Fe_2O_6S_2$
Iron, hexacarbonylbis[μ-(methanethiolato)]di-, (*Fe-Fe*) [*14878-96-7*] 2926
(*Fe-Fe*), stereoisomer [*19976-87-5*] 2927
[*19976-88-6*] 2927

$C_8H_6INO_5$
Salicylic acid, 5-iodo-3-nitro-, methyl ester [*22621-44-9*] 4902

$C_8H_6N_2$
Cinnoline [*253-66-7*] 271
1,5-Naphthyridine [*254-79-5*] 4073
1,6-Naphthyridine [*253-72-5*] 271
1,7-Naphthyridine [*253-69-0*] 4073
1,8-Naphthyridine [*254-60-4*] 4073
Phthalazine [*253-52-1*] 4073
Quinazoline [*253-82-7*] 4073
Quinoxaline [*91-19-0*] 271

$C_8H_6N_2O$
1*H*-Benzimidazole-2-carboxaldehyde [*3314-30-5*] 416
Cinnoline, 1-oxide [*1125-61-7*] 415
2-oxide [*4215-44-5*] 416
Phthalazine, 2-oxide [*18636-89-0*] 416
1(2*H*)-Phthalazinone [*119-39-1*] 4131
Quinazoline, 3-oxide [*32907-43-0*] 416
5-Quinazolinol [*7556-88-9*] 4131
6-Quinazolinol [*7556-93-6*] 4131
7-Quinazolinol [*7556-97-0*] 4131
8-Quinazolinol [*7557-02-0*] 4132
2(1*H*)-Quinazolinone [*7471-58-1*] 4131
4(1*H*)-Quinazolinone [*491-36-1*] 4131
Quinoxaline, 1-oxide [*6935-29-1*] 416
2(1*H*)-Quinoxalinone [*1196-57-2*] 415

$C_8H_6N_2OS$
1,2,3-Oxadiazolium, 5-mercapto-3-phenyl-, hydroxide, inner salt [*56666-77-4*] 868

$C_8H_6N_2O_2$
Benzeneacetonitrile, 2-nitro- [*610-66-2*] 633
——, 4-nitro- [*555-21-5*] 632
1*H*-Isoindole-1,3(2*H*)-dione, 2-amino- [*1875-48-5*] 4228
1,2,4-Oxadiazol-3(2*H*)-one, 5-phenyl- [*21084-84-4*] 633
2,4(1*H*,3*H*)-Quinazolinedione [*86-96-4*] 4228
2,3-Quinoxalinedione, 1,4-dihydro- [*15804-19-0*] 633
Sydnone, 3-phenyl- [*120-06-9*] 632

$C_8H_6N_2O_6$
Benzeneacetic acid, 2,4-dinitro- [*643-43-6*] 5653
Benzoic acid, 2,4-dinitro-, methyl ester [*18959-17-6*] 1497

$C_8H_6N_2S$
1,2,3-Thiadiazole, 4-phenyl- [*25445-77-6*] 633

$C_8H_6N_4O$
1*H*-1,2,4-Triazole-3-carboxaldehyde, 5-(4-pyridinyl)- [*42786-73-2*] 809

$C_8H_6N_4O_2$
2*H*-Tetrazole-5-carboxylic acid, 2-phenyl- [*54798-92-4*] 1037

$C_8H_6N_4O_4$
1*H*-1,2,4-Triazole, 1-acetyl-3-(5-nitro-2-furanyl)- [*5019-61-4*] 1446

$C_8H_6N_4O_5$
2,4-Imidazolidinedione, 1-[[(5-nitro-2-furanyl)methylene]amino]- [*67-20-9*] 5686

C_8H_6O
Benzofuran [*271-89-6*] 4045

C_8H_6OS
Benzo[*b*]thiophene-4-ol [*3610-02-4*] 4145

C_8H_6OSe
1(3*H*)-Isobenzofuranselone [*29723-45-3*] 4412

$C_8H_6O_2$
1,2-Benzenedicarboxaldehyde [*643-79-8*] 5328
1,4-Benzenedicarboxaldehyde [*623-27-8*] 297
1,4-Benzodioxin [*255-37-8*] 297
3(2*H*)-Benzofuranone [*7169-34-8*] 4083
2,2'-Bifuran [*5905-00-0*] 4083
1(3*H*)-Isobenzofuranone [*87-41-2*] 297

$C_8H_6O_2S$
Benzo[*b*]thiophene, 1,1-dioxide [*825-44-5*] 4249

$C_8H_6O_3$
1,3-Benzodioxole-5-carboxaldehyde [*120-57-0*] 4145
Benzoic acid, 2-formyl- [*119-67-5*] 4145
——, 4-formyl- [*619-66-9*] 452

$C_8H_6O_3W$
Tungsten, tricarbonyl(η^5-2,4-cyclopentadien-1-yl)hydro- [*12128-26-6*] 2593

$C_8H_6O_4$
1,2-Benzenedicarboxylic acid [*88-99-3*] 690
1,3-Benzenedicarboxylic acid [*121-91-5*] 690
1,4-Benzenedicarboxylic acid [*100-21-0*] 690

$C_8H_6O_5$
Bisoxireno[*e*,*g*]isobenzofuran-3,5-dione, hexahydro-, (1aα,1bβ,2aβ,2bβ,5aα,=5bα)- [*52183-73-0*] 934

$C_8H_6O_6$
1,3,6-Cycloheptatriene-1-carboxylic acid, 3,4,6-trihydroxy-5-oxo- [*99-23-0*] 5543

C_8H_6S
Benzo[*b*]thiophene [*95-15-8*] 4083

C_8H_6SSe
Benzo[*c*]thiophene-1(3*H*)-selone [*29723-46-4*] 4487

$C_8H_6S_2$
2,2'-Bithiophene [*492-97-7*] 690
2,3'-Bithiophene [*2404-89-9*] 691
3,3'-Bithiophene [*3172-56-3*] 691

C_8H_6Se
Benzo[*b*]selenophene [*272-30-0*] 934

C_8H_6Te
Benzo[*b*]tellurophene [*272-35-5*] 4567

$C_8H_7BO_3$
4*H*-1,3,2-Benzodioxaborin-4-one, 2-methyl- [*51901-62-3*] 633

C_8H_7Br
Benzene, 1-bromo-4-ethenyl- [*2039-82-9*] 5485
——, (2-bromoethenyl)- [*103-64-0*] 934

$C_8H_7BrN_2$
1*H*-Benzimidazole, 5-bromo-2-methyl- [*1964-77-8*] 1307

$C_8H_7BrN_2O_4$
Acetamide, 2-bromo-*N*-(2-hydroxy-5-nitrophenyl)- [*3947-58-8*] 4730

C_8H_7BrO
Ethanone, 1-(3-bromophenyl)- [*2142-63-4*] 1148
——, 1-(4-bromophenyl)- [*99-90-1*] 4413
——, 2-bromo-1-phenyl- [*70-11-1*] 4413

$C_8H_7BrO_2$
Ethanone, 1-(3-bromo-4-hydroxyphenyl)- [*1836-06-2*] 1360
Phenol, 2-bromo-, acetate [*1829-37-4*] 1360
——, 4-bromo-, acetate [*1927-95-3*] 1360

$C_8H_7BrO_3$
Benzaldehyde, 3-bromo-4-hydroxy-5-methoxy- [*2973-76-4*] 5667
Carbonic acid, *p*-bromophenyl methyl ester [*1847-93-4*] 1546

C_8H_7Cl
Benzene, (1-chloroethenyl)- [*618-34-8*] 5337
——, 1-chloro-4-ethenyl- [*1073-67-2*] 330
——, (2-chloroethenyl)- [*622-25-3*] 330

$C_8H_7ClN_2$
1*H*-Benzimidazole, 5-chloro-2-methyl- [*2818-69-1*] 691

C_8H_7ClO
Benzoyl chloride, 2-methyl- [*933-88-0*] 508
——, 3-methyl- [*1711-06-4*] 5380
Ethanone, 1-(2-chlorophenyl)- [*2142-68-9*] 508
——, 1-(3-chlorophenyl)- [*99-02-5*] 507
——, 1-(4-chlorophenyl)- [*99-91-2*] 4173
——, 2-chloro-1-phenyl- [*532-27-4*] 507

C_8H_7ClOS
Benzenecarbothioic acid, 4-chloro-, *O*-methyl ester [*5925-49-5*] 988
S-methyl ester [*5925-67-7*] 988
Benzoic acid, *m*-chlorothio-, *S*-methyl ester [*28145-57-5*] 989

$C_8H_7ClO_2$
Acetic acid, 4-chlorophenyl ester [*876-27-7*] 753
Acetyl chloride, phenoxy- [*701-99-5*] 753
Benzaldehyde, 5-(chloromethyl)-2-hydroxy- [*23731-06-8*] 754
Benzeneacetic acid, 2-chloro- [*2444-36-2*] 754
——, 4-chloro- [*1878-66-6*] 754
Benzoic acid, 2-chloro-, methyl ester [*610-96-8*] 753
——, 3-chloro-, methyl ester [*2905-65-9*] 754
——, 4-chloro-, methyl ester [*1126-46-1*] 753
Benzoyl chloride, 4-methoxy- [*100-07-2*] 5445
Ethanone, 1-(5-chloro-2-hydroxyphenyl)- [*1450-74-4*] 753

$C_8H_7ClO_2S$
Benzene, 1-chloro-4-(ethenylsulfonyl)- [*5535-51-3*] 4428
Ethenesulfonyl chloride, 2-phenyl- [*4091-26-3*] 4428

$C_8H_7ClO_3$
Acetic acid, (4-chlorophenoxy)- [*122-88-3*] 989
Carbonic acid, *m*-chlorophenyl methyl ester [*1847-96-7*] 989
p-chlorophenyl methyl ester [*24260-28-4*] 989

$C_8H_7ClO_5S$
Benzoic acid, 5-(chlorosulfonyl)-2-methoxy- [*51904-91-7*] 4644

$C_8H_7Cl_2NO$
Acetamide, *N*-(2,6-dichlorophenyl)- [*17700-54-8*] 1217

$C_8H_7Cl_2NO_2$
Benzoic acid, 3-amino-2,5-dichloro-, methyl ester [*7286-84-2*] 4508
Carbamic acid, (2,5-dichlorophenyl)-, methyl ester [*51422-78-7*] 1415
——, (3,4-dichlorophenyl)-, methyl ester [*1918-18-9*] 1414

$C_8H_7Cl_3$
Benzene, 1-chloro-4-(1,2-dichloroethyl)- [*74298-94-5*] 5580
——, 1,2-dichloro-4-(1-chloroethyl)- [*54965-01-4*] 1282
——, 1,4-dichloro-2-(1-chloroethyl)- [*54965-00-3*] 1282
——, 1,4-dichloro-2-(2-chloroethyl)- [*54965-02-5*] 1282
——, 1-methyl-4-(trichloromethyl)- [*3335-35-1*] 1282
——, trichloro-1,3-dimethyl- [*54965-20-7*] 1282
——, trichloroethyl- [*54965-19-4*] 1282
——, (2,2,2-trichloroethyl)- [*3883-13-4*] 5580
m-Xylene, α,α,α-trichloro- [*3335-34-0*] 1281

$C_8H_7Cl_3O$
Benzene, 1-methoxy-3-methyl-, trichloro deriv. [*74312-98-4*] 5644
——, 1-methoxy-4-methyl-, trichloro deriv. [*74313-00-1*] 5644
——, 1,2,4-trichloro-5-ethoxy- [*6851-44-1*] 1476
2,5-Cyclohexadien-1-one, 4-methyl-4-(trichloromethyl)- [*3274-12-2*] 1476

Phenol, 2,5-dimethyl-, trichloro deriv. [74313-09-0] 5644
——, 3,5-dimethyl-, trichloro deriv. [74313-15-8] 5645

$C_8H_7Cl_6N_3S$
1,3,5-Triazine, 2-[(1-methylethyl)thio]-4,6-bis(trichloromethyl)- [24481-68-3] 3022
——, 2-(propylthio)-4,6-bis(trichloromethyl)- [24504-17-4] 3022

C_8H_7F
Benzene, 1-ethenyl-4-fluoro- [405-99-2] 200

C_8H_7FO
Ethanone, 1-(3-fluorophenyl)- [455-36-7] 5337
——, 1-(4-fluorophenyl)- [403-42-9] 331

$C_8H_7FO_3$
Carbonic acid, *m*-fluorophenyl methyl ester [1847-99-0] 754
p-fluorophenyl methyl ester [1847-98-9] 754

$C_8H_7FO_3S$
Benzenesulfonyl fluoride, 3-acetyl- [709-60-4] 4429

$C_8H_7FO_5S$
Benzoic acid, 5-(fluorosulfonyl)-2-methoxy- [2488-50-8] 4576

$C_8H_7F_3$
Benzene, 1-methyl-4-(trifluoromethyl)- [6140-17-6] 600
m-Xylene, α,α,α-trifluoro- [401-79-6] 600

$C_8H_7F_3N_4O$
4-Pteridinol, 3,4-dihydro-7-methyl-4-(trifluoromethyl)- [23658-21-1] 1567

$C_8H_7F_3N_4O_2$
4-Pteridinol, 3,4-dihydro-2-methoxy-4-(trifluoromethyl)- [32710-63-7] 1721

$C_8H_7F_3N_6$
Pyrimido[5,4-*e*]-1,2,4-triazin-7-amine, *N*,*N*-dimethyl-5-(trifluoromethyl)- [32709-26-5] 1686

$C_8H_7F_5Si$
Silane, dimethyl(pentafluorophenyl)- [13888-77-2] 5653

$C_8H_7F_9$
1-Octene, 3,3,4,4,7,7,8,8,8-nonafluoro- [35208-07-2] 1990

$C_8H_7IN_2$
Benzimidazole, 5-iodo-2-methyl- [2818-70-4] 1831

C_8H_7IO
Ethanone, 2-iodo-1-phenyl- [4636-16-2] 5713

$C_8H_7IO_3$
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$C_8H_7MnNO_3$
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$C_8H_7MnO_5S$
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C_8H_7N
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C_8H_7NO
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C_8H_7NOS
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2*H*-1,4-Benzothiazin-3(4*H*)-one [5325-20-2] 4246
1,4-Oxathiino[3,2-*b*]pyridine, 6-methyl- [56114-39-7] 677
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$C_8H_7NO_2$
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$C_8H_7NO_2S$
2*H*-1,4-Benzothiazin-3(4*H*)-one, 4-hydroxy- [21069-05-6] 922

$C_8H_7NO_3$
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$C_8H_7NO_3S$
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$C_8H_7NO_4$
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——, 4-nitro-, methyl ester [619-50-1] 922
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$C_8H_7NO_4S$
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$C_8H_7NO_5$
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C_8H_7NS
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Benzothiazole, 2-methyl- [120-75-2] 443
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$C_8H_7NS_2$
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C_8H_7NSe
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$C_8H_7N_3$
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1*H*-1,2,4-Triazole, 3-phenyl- [3357-42-4] 4126

$C_8H_7N_3O$
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1,2,4-Oxadiazol-5-amine, 3-phenyl- [3663-37-4] 621
Pyridine, 2-(5-methyl-1,2,4-oxadiazol-3-yl)- [10350-68-2] 621
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$C_8H_7N_3O_2$
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$C_8H_7N_3O_3$
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$C_8H_7N_3O_4$
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Pyrrolo[1,2-*a*]-1,3,5-triazine-7-carboxylic acid, 1,2,3,4-tetrahydro-2,4-dioxo-, methyl ester [54449-91-1] 5588

$C_8H_7N_3O_5$
Benzamide, 2-methyl-3,5-dinitro- [148-01-6] 4537

$C_8H_7N_3S$
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$C_8H_7O_2S$
Benzoic acid, 2-mercapto-, methyl ester, ion(1-) [61233-66-7] 4256

$C_8H_7O_3$
Benzoic acid, 2-hydroxy-, methyl ester, ion(1-) [61141-13-7] 4153

C_8H_8
Benzene, ethenyl- [100-42-5] 108
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$(C_8H_8)_2$
Benzene, ethenyl-, dimer [25247-68-1] 4460

C_8H_8BN
[1,2]Azaborino[1,2-*a*][1,2]azaborine [1425-58-7] 4069

C_8H_8BrCl
Benzene, bromo-1-chloro-4-ethyl- [54823-93-7] 1400
——, 1-(2-bromoethyl)-3-chloro- [16799-05-6] 1399
——, 1-(2-bromoethyl)-4-chloro- [6529-53-9] 1399

C_8H_8BrClO
Benzene, 1-bromo-4-(2-chloroethoxy)- [55162-34-0] 1587

$C_8H_8BrCl_2O_2PS$
Phosphorothioic acid, *O*-(4-bromo-2,5-dichlorophenyl) *O*,*O*-dimethyl ester [2104-96-3] 5005

C_8H_8BrF
Benzene, 1-(2-bromoethyl)-3-fluoro- [25017-13-4] 1198
——, 1-(2-bromoethyl)-4-fluoro- [332-42-3] 1198

C_8H_8BrN
Benzenecarboximidoyl bromide, *N*-methyl- [41182-85-8] 1140

C_8H_8BrNO
Acetamide, *N*-(4-bromophenyl)- [103-88-8] 4484
Benzaldehyde, *p*-bromo-, *O*-methyloxime [33581-31-6] 1352

$C_8H_8BrNO_2$
Benzene, 1-(2-bromoethyl)-3-nitro- [16799-04-5] 1539
——, 1-(2-bromoethyl)-4-nitro- [5339-26-4] 1539

$C_8H_8Br_2$
Benzene, 1,3-bis(bromomethyl)- [626-15-3] 5761
——, (1,2-dibromoethyl)- [93-52-7] 5761

$C_8H_8ClF_7$
Cyclobutane, 2-chloro-1,1,2-trifluoro-3-(1,1,2,2-tetrafluorobutyl)-, *cis*- [35207-99-9] 1967
trans- [35207-98-8] 1967

C_8H_8ClNO
Acetamide, *N*-(4-chlorophenyl)- [539-03-7] 743
Benzaldehyde, *m*-chloro-, *O*-methyloxime [33499-36-4] 743
——, *o*-chloro-, *O*-methyloxime [33513-35-8] 743
——, 4-chloro-, *O*-methyloxime [33499-37-5] 743

$C_8H_8ClNO_2$
Benzoic acid, 2-amino-5-chloro-, methyl ester [5202-89-1] 980
Carbamic acid, (2-chlorophenyl)-, methyl ester [20668-13-7] 980
——, (4-chlorophenyl)-, methyl ester [940-36-3] 979

$C_8H_8ClNO_3S$
Sulfamoyl chloride, 7-oxabicyclo[4.2.1]nona-2,4-dien-8-ylidene- [28000-12-6] 1578

$C_8H_8ClNO_4S$
Benzene, 1-[(2-chloroethyl)sulfonyl]-4-nitro- [6461-63-8] 1740
——, 1-[[(chloromethyl)sulfonyl]methyl]-4-nitro- [69688-53-5] 5722

$C_8H_8Cl_2$
Benzene, 1,3-bis(chloromethyl)- [626-16-4] 809
——, chloro(2-chloroethyl)- [54484-55-8] 811
——, 1-chloro-2-(1-chloroethyl)- [20001-64-3] 810

——, 1,4–dichloro–2,5–dimethyl– [*1124–05–6*] 810
——, (1,2–dichloroethyl)– [*1074–11–9*] 810
——, 1,2–dichloro–3–ethyl– [*54484–61–6*] 811
——, 1,2–dichloro–4–ethyl– [*6623–59–2*] 810
——, 1,3–dichloro–2–ethyl– [*33407–02–2*] 810
——, 1,4–dichloro–2–ethyl– [*54484–63–8*] 811
——, 2,4–dichloro–1–ethyl– [*54484–62–7*] 811
——, 1–(dichloromethyl)–3–methyl– [*2719–42–8*] 810
——, 1–(dichloromethyl)–4–methyl– [*23063–36–7*] 810

$C_8H_8Cl_2IO_3PS$
Phosphorothioic acid, *O*–(2,5–dichloro–4–iodophenyl) *O*,*O*–dimethyl ester [*18181–70–9*] 5091

$C_8H_8Cl_2N_2O$
Urea, *N*–(3,4–dichlorophenyl)–*N'*–methyl– [*3567–62–2*] 4503

$C_8H_8Cl_2O$
Benzene, 1,3–dichloro–2–ethoxy– [*35338–27–3*] 1037
——, 1,5–dichloro–2–methoxy–3–methyl– [*13334–73–1*] 1037
——, 1–methoxy–2–methyl–, dichloro deriv. [*74312–95–1*] 5508
——, 1–methoxy–4–methyl–, dichloro deriv. [*74312–99–5*] 5508
Benzenemethanol, 2,3–dichloro–α–methyl– [*54798–91–3*] 1037
——, 3,4–dichloro–α–methyl– [*1475–11–2*] 1037
Phenol, 2,3–dimethyl–, dichloro deriv. [*74313–05–6*] 5508
——, 2,4–dimethyl–, dichloro deriv. [*74313–08–9*] 5508
——, 2,5–dimethyl–, dichloro deriv. [*74313–07–8*] 5508

$C_8H_8Cl_2O_2$
Benzene, dichlorodimethoxy– [*72361–17–2*] 5572
——, 1,4–dichloro–2,5–dimethoxy– [*2675–77–6*] 4451
Ethanol, 2–(2,4–dichlorophenoxy)– [*120–67–2*] 1252

$C_8H_8Cl_2O_2S$
Benzene, 1–chloro–4–[(2–chloroethyl)sulfonyl]– [*16191–84–7*] 1625

$C_8H_8Cl_2O_5S.Na$
Ethanol, 2–(2,4–dichlorophenoxy)–, hydrogen sulfate, sodium salt [*136–78–7*] 4855

$C_8H_8Cl_2Si$
Silane, dichloroethenylphenyl– [*7719–02–0*] 5558

$C_8H_8Cl_3O_3PS$
Phosphorothioic acid, *O*,*O*–dimethyl *O*–(2,4,5–trichlorophenyl) ester [*299–84–3*] 4893

$C_8H_8Cl_4S_6$
2,4,6,8,9,10–Hexathiatricyclo[3.3.1.1^{3,7}]decane, 1,3,5,7–tetrakis(chloromethyl)– [*13639–09–3*] 5122

$C_8H_8F_3N_5O$
Pyrimido[5,4–*e*]–1,2,4–triazine, 1,2–dihydro–7–methoxy–3–methyl–5–(trifluoromethyl)– [*32709–21–0*] 1717

$C_8H_8F_8$
Cyclobutane, 1,1,2,2–tetrafluoro–3–(1,1,2,2–tetrafluorobutyl)– [*35207–97–7*] 1809

$C_8H_8FeO_2S$
Iron, dicarbonyl(η^5–2,4–cyclopentadien–1–yl)(methanethiolato)– [*12080–10–3*] 1476

$C_8H_8FeO_3$
Iron, tricarbonyl[(1,2,3,4–η)–2–methyl–1,3–butadiene]–, stereoisomer [*32731–92–4*] 1283

$C_8H_8HgO_2$
Mercury, (acetato–*O*)phenyl– [*62–38–4*] 4945

$C_8H_8INO_3$
Salicylic acid, 3–amino–5–iodo–, methyl ester [*22621–47–2*] 4793

$C_8H_8NO_2S.Br$
Thiazolo[3,2–*a*]pyridinium, 3,8–dihydroxy–2–methyl–, bromide [*32002–90–7*] 1866

$C_8H_8N_2$
1*H*–Benzimidazole, 2–methyl– [*615–15–6*] 287
Bicyclo[3.1.0]hexane–6,6–dicarbonitrile [*16668–39–6*] 5326
2*H*–Cyclopenta[*d*]pyridazine, 2–methyl– [*22291–85–6*] 287
Propanedinitrile, cyclopentylidene– [*5660–83–3*] 5326
1*H*–Pyrrolo[2,3–*b*]pyridine, 1–methyl– [*27257–15–4*] 287
——, 2–methyl– [*23612–48–8*] 287

$C_8H_8N_2.ClH$
Benzeneacetonitrile, α–amino–, hydrochloride [*53641–60–4*] 5430

$C_8H_8N_2O$
Benzimidazole, 2–methyl–, 3–oxide [*16007–52–6*] 434
2*H*–Benzimidazol–2–one, 1,3–dihydro–5–methyl– [*5400–75–9*] 434
Benzoxazole, 2–(methylamino)– [*19776–98–8*] 435
2(3*H*)–Benzoxazolimine, 3–methyl– [*18034–93–0*] 435
1*H*–Indazole, 3–methoxy– [*1848–41–5*] 434
3–Indazolinone, 2–methyl– [*1848–40–4*] 434
3*H*–Indazol–3–one, 1,2–dihydro–1–methyl– [*1006–19–5*] 434
Pyridine, 4–(4,5–dihydro–2–oxazolyl)– [*54120–68–2*] 435
3–Pyridinecarbonitrile, 1,2–dihydro–4,6–dimethyl–2–oxo– [*769–28–8*] 434

$C_8H_8N_2OS$
2–Benzothiazolamine, 4–methoxy– [*5464–79–9*] 4319
——, 6–methoxy– [*1747–60–0*] 4318

$C_8H_8N_2O_2$
Benzamide, *N*–(aminocarbonyl)– [*614–22–2*] 4240
Benzimidazole, 2–methoxy–, 3–oxide [*16007–56–0*] 661
2*H*–Benzimidazol–2–one, 1,3–dihydro–5–methoxy– [*2080–75–3*] 661
3–Pyridinecarbonitrile, 1,2–dihydro–4–methoxy–1–methyl–2–oxo– [*524–40–3*] 4240
2–Pyridinecarboxaldehyde, *O*–acetyloxime, (*E*)– [*74231–53–1*] 5414
3–Pyridinecarboxaldehyde, *O*–acetyloxime, (*E*)– [*74231–55–3*] 5414
4–Pyridinecarboxaldehyde, *O*–acetyloxime, (*E*)– [*74231–54–2*] 5414

$C_8H_8N_2O_3$
Acetamide, *N*–(2–nitrophenyl)– [*552–32–9*] 899
——, *N*–(3–nitrophenyl)– [*122–28–1*] 899
——, *N*–(4–nitrophenyl)– [*104–04–1*] 898
——, 2–nitro–*N*–phenyl– [*10151–95–8*] 899
Benzaldehyde, *m*–nitro–, *O*–methyloxime [*33499–33–1*] 900
——, 4–nitro–, *O*–methyloxime [*33499–32–0*] 899
Ethanone, 1–(4–nitrophenyl)–, oxime [*10342–64–0*] 899
Glycine, *N*–(3–pyridinylcarbonyl)– [*583–08–4*] 899
2–Pyridinecarboxylic acid, 6–(acetylamino)– [*26893–72–1*] 899

$C_8H_8N_2O_3S$
1*H*–2,1,3–Benzothiadiazin–4(3*H*)–one, 3–methyl–, 2,2–dioxide [*2225–40–3*] 1334
Thiazolo[3,2–*c*]pyrimidin–4–ium, 3–carboxy–2,3–dihydro–8–hydroxy–5–methyl–, hydroxide, inner salt [*24614–08–2*] 1334

$C_8H_8N_2O_4$
Benzoic acid, 2–amino–4–nitro–, methyl ester [*3558–19–8*] 4399
——, 3–amino–5–nitro–, methyl ester [*23218–93–1*] 4399
Carbamic acid, (2–nitrophenyl)–, methyl ester [*13725–30–9*] 1119

$C_8H_8N_2O_5S$
4,5–Thiazoledicarboxylic acid, 2–carbamoyl–, dimethyl ester [*22061–97–8*] 1686

$C_8H_8N_2S$
1*H*–Benzimidazole, 2–(methylthio)– [*7152–24–1*] 4241
2–Benzothiazolamine, *N*–methyl– [*16954–69–1*] 661
——, 4–methyl– [*1477–42–5*] 5414
——, 6–methyl– [*2536–91–6*] 4241
2(3*H*)–Benzothiazolimine, 3–methyl– [*14779–16–9*] 661

$C_8H_8N_2Se$
Selenocyanic acid, 4–amino–*m*–tolyl ester [*22037–13–4*] 1334
4–amino–*o*–tolyl ester [*22037–14–5*] 1334
p–(methylamino)phenyl ester [*22037–03–2*] 1334

$C_8H_8N_4$
1,4–Phthalazinediamine [*17987–70–1*] 600
Pteridine, 6,7–dimethyl– [*704–61–0*] 600

$C_8H_8N_4O$
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$C_8H_8O_3$
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$C_8H_8O_5$
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$C_8H_8O_6$
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C_8H_8S
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$C_8H_8S_3$
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$C_8H_9BrNOS.Br$
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C_8H_9BrO
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$C_8H_9BrO_2$
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C_8H_9Cl
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$C_8H_9ClNO_5PS$
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$C_8H_9ClN_2O$
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$C_8H_9ClN_2O_2$
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$C_8H_9ClN_2O_2S$
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C_8H_9ClO
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$C_8H_9ClO_2$
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$C_8H_9ClO_2S$
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$C_8H_9ClO_3S$
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$C_8H_9ClO_4S_2$
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$C_8H_9Cl_2NO$
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$C_8H_9Cl_3O$
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$C_8H_9CrO_5P$
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C_8H_9F
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$C_8H_9FN_2O_3$
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C_8H_9FO
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$C_8H_9FO_2$
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$C_8H_9F_6NO$
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$C_8H_9F_9$
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C_8H_9I
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C_8H_9IO
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C_8H_9N
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C_8H_9NO
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C_8H_9NOS
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$C_8H_9NO_2$
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$C_8H_9NO_2S$
2–Propanone, 1–[(3–hydroxy–2–pyridinyl)thio]– [*30221–74–0*] 954
3–Pyridinol, 2–(methylthio)–, acetate (ester) [*42715–30–0*] 954

$C_8H_9NO_2S_2$
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$C_8H_9NO_3$
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$C_8H_9NO_4$
Benzene, 1,2-dimethoxy-4-nitro- [*709-09-1*] 5488
p-Benzoquinone, 2,6-dimethoxy-, 4-oxime [*22867-29-4*] 4336
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$C_8H_9NO_5$
Glycine, *N*-[[5-(hydroxymethyl)-2-furanyl]carbonyl]- [*38716-68-6*] 1167

$C_8H_9NO_5S$
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C_8H_9NS
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C_8H_9NSSe
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$C_8H_9NS_2$
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$C_8H_9N_3$
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$C_8H_9N_3O$
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$C_8H_9N_3O_2$
Benzamide, 3-amino-2-methyl-5-nitro- [*3572-44-9*] 4396
Urea, *N*-methyl-*N*'-(4-nitrophenyl)- [*13866-6?-3*] 4397

$C_8H_9N_3S$
Hydrazinecarbothioamide, 2-(phenylmethylene)- [*1627-73-2*] 884

$C_8H_9N_3S.ClH$
2(3*H*)-Benzothiazolone, 3-methyl-, hydrazone, monohydrochloride [*4338-98-1*] 4494

$C_8H_9N_3S.xClH$
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$C_8H_9N_3S_2$
Thiazolo[5,4-*d*]pyrimidine, 7-(ethylthio)-5-methyl- [*55030-64-3*] 1325

$C_8H_9N_5O$
4(1*H*)-Pteridinone, 2-amino-6,7-dimethyl- [*611-55-2*] 1050

$C_8H_9N_5O_2$
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$C_8H_9O_3PS$
4*H*-1,3,2-Benzodioxaphosphorin, 2-methoxy-, 2-sulfide [*3811-49-2*] 4495

C_8H_{10}
Benzene, 1,2-dimethyl- [*95-47-6*] 4018
——, 1,3-dimethyl- [*108-38-3*] 4018
——, 1,4-dimethyl- [*106-42-3*] 4018
——, ethyl- [*100-41-4*] 4018
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1-Cycloocten-5-yne, (*Z*)- [*66633-23-6*] 5285
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$C_8H_{10}ClN$
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$C_8H_{10}ClNO_2$
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$C_8H_{10}Cl_2$
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——, 1-chloro-5-(1-chloroethenyl)- [*13547-07-4*] 842
1,5-Cyclooctadiene, 1,6-dichloro- [*29480-42-0*] 842

$C_8H_{10}Cl_2O$
Bicyclo[2.2.2]octanone, 3,3-dichloro- [*23804-49-1*] 1059

$C_8H_{10}Cl_4O_4$
Propanoic acid, 2,2-dichloro-, 1,2-ethanediyl ester [*54934-49-5*] 2332

$C_8H_{10}F_3NO_5$
Aspartic acid, *N*-(trifluoroacetyl)-, dimethyl ester, L- [*688-09-5*] 1823

$C_8H_{10}F_5NO_3$
Carbamic acid, (2,2,3,3,3-pentafluoro-1-oxopropyl)-, 1-methylpropyl ester [*57983-74-1*] 1883

$C_8H_{10}NO_5PS$
Phosphorothioic acid, *O,O*-dimethyl *O*-(4-nitrophenyl) ester [*298-00-0*] 4693

$C_8H_{10}NO_6P$
Phosphoric acid, dimethyl 4-nitrophenyl ester [*950-35-6*] 4633

$C_8H_{10}N_2$
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——, 2-methyl-6-(1-propenyl)-, (*E*)- [*18217-81-7*] 4084

$C_8H_{10}N_2O$
Acetamide, *N*-(3-aminophenyl)- [*102-28-3*] 5365
——, *N*-(4-aminophenyl)- [*122-80-5*] 5365
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$C_8H_{10}N_2OS$
Carbazic acid, 3-phenylthio-, *O*-methyl ester [*20184-98-9*] 935

$C_8H_{10}N_2O_2$
Benzenamine, *N,N*-dimethyl-3-nitro- [*619-31-8*] 5422
——, 4,5-dimethyl-2-nitro- [*6972-71-0*] 5422
Carbamic acid, (4-aminophenyl)-, methyl ester [*6465-03-8*] 691
2,5-Cyclohexadiene-1,4-dione, 2,5-bis(aminomethyl)- [*75083-35-1*] 5422
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$C_8H_{10}N_2O_2.ClH$
Benzoic acid, 2-hydrazino-5-methyl-, monohydrochloride [*65208-13-1*] 4429

$C_8H_{10}N_2O_2.xClH$
Benzoic acid, 2-hydrazino-5-methyl-, hydrochloride [*57396-94-8*] 3973

$C_8H_{10}N_2O_2S$
Benzenesulfonic acid, 4-methyl-, methylenehydrazide [*56666-51-4*] 1148
1*H*-2,1,3-Benzothiadiazine, 3,4-dihydro-1-methyl-, 2,2-dioxide [*40467-18-3*] 1148
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$C_8H_{10}N_2O_2S_2$
1,3-Dithietane-$\Delta^{2,\alpha:4,\alpha'}$-diacetamide, *N,N*'-dimethyl- [*27123-79-1*] 4560
Methanesulfonamide, *N*-[(phenylamino)thioxomethyl]- [*6171-11-5*] 1546
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$C_8H_{10}N_2O_3$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-(2-methylpropylidene)- [*27406-43-5*] 4328

$C_8H_{10}N_2O_3S$
2*H*-1,3-Thiazine-6-carboxylic acid, 3,4-dihydro-3-methyl-2-(methylimino)-4-oxo-, methyl ester [*16238-35-0*] 4487

$C_8H_{10}N_2O_4$
Benzenamine, 2,5-dimethoxy-4-nitro- [*6313-37-7*] 5543
4-Pyrimidinecarboxylic acid, 2,6-dimethoxy-, methyl ester [*55878-45-0*] 1149
——, 1,2,3,6-tetrahydro-1,3-dimethyl-2,6-dioxo-, methyl ester [*4116-39-6*] 1148

$C_8H_{10}N_2O_4S$
Carbamic acid, [(4-aminophenyl)sulfonyl]-, methyl ester [*3337-71-1*] 4560

$C_8H_{10}N_2O_4S_2$
Sulfonium, dimethyl[[(4-nitrophenyl)sulfonyl]amino]-, hydroxide, inner salt [*31657-43-9*] 1870

$C_8H_{10}N_2O_5$
5-Pyrimidinecarboxylic acid, hexahydro-5-(1-methylethyl)-2,4,6-trioxo- [*72088-02-9*] 5604

$C_8H_{10}N_2S$
Thiourea, *N*-methyl-*N*'-phenyl- [*2724-69-8*] 691

$C_8H_{10}N_2S_2$
Carbazic acid, 2-phenyldithio-, methyl ester [*25554-73-8*] 4413
Hydrazinecarbodithioic acid, 2-phenyl-, methyl ester [*50878-38-1*] 1149

$C_8H_{10}N_2S_3$
4-Isothiazolecarbonitrile, 3,5-bis(ethylthio)- [*24135-13-5*] 1546
——, 3-(methylthio)-5-(propylthio)- [*37572-29-5*] 1546
——, 5-(methylthio)-3-(propylthio)- [*37572-30-8*] 1546

$C_8H_{10}N_4$
s-Triazolo[4,3-*a*]pyrazine, 3-ethyl-8-methyl- [*19848-80-7*] 633
——, 3,5,8-trimethyl- [*19848-79-4*] 633
[1,2,4]Triazolo[1,5-*a*]pyrazine, 2,5,8-trimethyl- [*54410-76-3*] 634

$C_8H_{10}N_4O_2$
Acetamide, *N,N*'-2,6-pyrazinediylbis- [*41536-74-7*] 1084
1*H*-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- [*58-08-2*] 4391

$C_8H_{10}N_4O_3$
Acetamide, *N,N*'-2,6-pyrazinediylbis-, *N*-oxide [*41536-73-6*] 1308
1*H*-Purine-2,6-dione, 3,7-dihydro-8-(hydroxymethyl)-1,3-dimethyl- [*2879-16-5*] 1308

$C_8H_{10}N_4O_4$
Sydnone, 3,3'-tetramethylenedi- [*6951-22-0*] 1497

$C_8H_{10}N_4S$
3*H*-Purine, 2,3-dimethyl-6-(methylthio)- [*5759-57-9*] 1084
6*H*-Purine-6-thione, 7-ethyl-3,7-dihydro-3-methyl- [*56805-38-0*] 1084
s-Triazolo[4,3-*a*]pyrazine, 5,8-dimethyl-3-(methylthio)- [*19994-81-1*] 1084

$C_8H_{10}N_4S_2$
Thiazolo[5,4-*d*]pyrimidine, 5-amino-2-(isopropylthio)- [*19844-40-7*] 1498

$C_8H_{10}O$
Benzene, ethoxy- [*103-73-1*] 4053
——, (methoxymethyl)- [*538-86-3*] 201
——, 1-methoxy-2-methyl- [*578-58-5*] 4053
——, 1-methoxy-3-methyl- [*100-84-5*] 200
——, 1-methoxy-4-methyl- [*104-93-8*] 200
Benzeneethanol [*60-12-8*] 4052
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——, 2-methyl- [*89-95-2*] 200
——, 4-methyl- [*589-18-4*] 4053
Bicyclo[2.2.2]oct-5-en-2-one [*2220-40-8*] 201
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Phenol, 2,3-dimethyl- [*526-75-0*] 201
——, 2,4-dimethyl- [*105-67-9*] 201
——, 2,5-dimethyl- [*95-87-4*] 4053
——, 2,6-dimethyl- [*576-26-1*] 4053
——, 3,4-dimethyl- [*95-65-8*] 4052
——, 3,5-dimethyl- [*108-68-9*] 4053
——, 2-ethyl- [*90-00-6*] 200
——, 3-ethyl- [*620-17-7*] 201
——, 4-ethyl- [*123-07-9*] 4053
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(1α,2β,4β,6a)- [*19004-82-1*] 202

$C_8H_{10}OS$
Benzene, 1-methoxy-2-(methylthio)- [*2388-73-0*] 4174
——, 1-methoxy-3-(methylthio)- [*2388-74-1*] 4174
——, 1-methoxy-4-(methylthio)- [*1879-16-9*] 4174
——, [(methylsulfinyl)methyl]- [*824-86-2*] 4174
1-Butanone, 1-(2-thienyl)- [*5333-83-5*] 508
Ethanethiol, 2-phenoxy- [*6338-63-2*] 508
Phenol, 2-(ethylthio)- [*29549-60-8*] 508
——, 3-methyl-4-(methylthio)- [*3120-74-9*] 508

$C_8H_{10}OS_2$
2-Furancarbodithioic acid, propyl ester [*27249-80-5*] 989

$C_8H_{10}O_2$
Benzene, 1,2-dimethoxy- [*91-16-7*] 4098
——, 1,3-dimethoxy- [*151-10-0*] 331
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1,4-Benzenedimethanol [*589-29-7*] 331
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2-Butanone, 1-(2-furanyl)- [*4208-63-3*] 332
4-Cyclopentene-1,3-dione, 4-propyl- [*58940-74-2*] 5337
3,10-Dioxatricyclo[4.3.1.0^{2,4}]dec-7-ene, (1α,2α,4α,6α)- [*50267-08-8*] 332

3,8-Dioxatricyclo[5.1.0.0^{2,4}]octane, 4-ethenyl- [53966-43-1] 4098
1,2-Ethanediol, 1-phenyl- [93-56-1] 331
Ethanol, 2-phenoxy- [122-99-6] 4098
Phenol, 2-ethoxy- [94-71-3] 5337
——, 3-ethoxy- [621-34-1] 4098
——, 4-ethoxy- [622-62-8] 4098
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1-Propyne, 3,3'-[ethylidenebis(oxy)]bis- [2188-15-0] 331

$C_8H_{10}O_2S$
Benzene, (ethylsulfonyl)- [599-70-2] 4274
——, 1-methyl-4-(methylsulfonyl)- [3185-99-7] 4274
——, [(methylsulfonyl)methyl]- [3112-90-1] 754
Phenol, *o*-(ethylsulfinyl)- [29634-40-0] 4274
2-Thiabicyclo[3.1.0]hex-3-ene-6-carboxylic acid, 3-methyl-, methyl ester [56701-04-3] 755

$C_8H_{10}O_3$
3-Butene-1,2-diol, 1-(2-furanyl)- [19261-13-3] 509
1,3-Cyclopentanedione, 2-acetyl-4-methyl- [4056-69-3] 509
1,4-Dioxane, 2-(2-furanyl)- [56666-97-8] 510
2-Furancarboxylic acid, 1-methylethyl ester [6270-34-4] 5380
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Phenol, 2,6-dimethoxy- [91-10-1] 5380
——, 3,4-dimethoxy- [2033-89-8] 509
——, 3,5-dimethoxy- [500-99-2] 509
——, 3-(2-hydroxyethoxy)- [49650-88-6] 5380
2*H*-Pyran-2-one, 3-ethyl-4-hydroxy-6-methyl- [50607-35-7] 510
3,8,11-Trioxatetracyclo[4.4.1.0^{2,4}.0^{7,9}]undecane, (1α,2α,4α,6α,7β,9β)- [50267-11-3] 510
(1α,2β,4β,6α,7β,9β)- [50267-13-5] 510

$C_8H_{10}O_3S$
Benzene, 1-methoxy-4-(methylsulfonyl)- [3517-90-6] 4357
Benzenesulfonic acid, 2-methyl-, methyl ester [23373-38-8] 4357
——, 4-methyl-, methyl ester [80-48-8] 5498
Ethanol, 2-(phenylsulfonyl)- [20611-21-6] 989
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Phenol, *o*-(ethylsulfonyl)- [29549-71-1] 990
2-Thiophenecarboxylic acid, 4-hydroxy-5-methyl-, ethyl ester [5556-09-2] 4357
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$C_8H_{10}O_4$
2-Butynedioic acid, diethyl ester [762-21-0] 4274
3-Cyclobutene-1,2-dicarboxylic acid, dimethyl ester [60333-14-4] 5446
dimethyl ester, *cis*- [42577-15-1] 4274
dimethyl ester, *trans*- [1517-11-9] 4274
1,3-Cyclohexadiene-1-carboxylic acid, 5-hydroxy-6-methoxy-, *trans*- [55712-75-9] 756
1,5-Cyclohexadiene-1-carboxylic acid, 3,4-dihydroxy-, methyl ester, *trans*- [52183-77-4] 756
1-Cyclohexene-1,2-dicarboxylic acid [635-08-5] 755
2-Cyclohexene-1,2-dicarboxylic acid [38765-78-5] 755
4-Cyclohexene-1,2-dicarboxylic acid, *cis*- [2305-26-2] 755
3-Furancarboxylic acid, 2-(methoxymethyl)-, methyl ester [23336-82-5] 755
2,4(3*H*,5*H*)-Furandione, 3-acetyl-5,5-dimethyl- [22884-84-0] 4274
2,4-Hexadienedioic acid, dimethyl ester, (*E*,*E*)- [1119-43-3] 4274
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dimethyl ester, (*Z*,*Z*)- [692-91-1] 5445
2,5-Hexadienoic acid, 3-methoxy-5-methyl-4-oxo- [90-65-3] 5445

$C_8H_{10}O_4S_2$
2(3*H*)-Furanone, 3,3'-dithiobis[dihydro-. [14091-96-4] 4576

$C_8H_{10}O_4S_2W$
Tungsten, [1,2-bis(methylthio)ethane-*S*,*S*']tetracarbonyl-, (*OC*-6-22)- [38536-75-3] 3219

$C_8H_{10}O_5$
7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid [145-73-3] 4357

$C_8H_{10}O_5.H_2O$
7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid, monohydrate [62059-43-2] 4436

$C_8H_{10}O_5.2Na$
7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid, disodium salt [129-67-9] 5671

$C_8H_{10}Pd$
Palladium, (η^5-2,4-cyclopentadien-1-yl)(η^3-2-propenyl)- [1271-03-0] 1335

$C_8H_{10}S$
Benzene, (ethylthio)- [622-38-8] 332
——, 1-methyl-2-(methylthio)- [14092-00-3] 332
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——, [(methylthio)methyl]- [766-92-7] 332
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——, 3-(2-butenyl)-, (*E*)- [53966-44-2] 333

$C_8H_{10}S_2$
1*H*,3*H*-Thieno[3,4-*c*]thiophene, 4,6-dimethyl- [15441-54-0] 756

$C_8H_{11}BClN$
Boranamine, 1-chloro-*N*,*N*-dimethyl-1-phenyl- [1196-44-7] 715

$C_8H_{11}BN_2$
1*H*-1,3,2-Benzodiazaborole, 2-ethyl-2,3-dihydro- [74663-81-3] 5357

$C_8H_{11}Br$
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6*H*-Purine, 5,7-dihydro-6-(1-methylethoxy)- [*56247-56-4*] 900
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$C_8H_{15}BrO_2$
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$C_8H_{16}BN$
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$C_8H_{16}N_2O_3$
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$C_8H_{16}N_2O_3S$
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$C_8H_{16}N_2O_4$
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$C_8H_{19}O_2PS_3$
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$C_8H_{20}BN$
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$C_8H_{20}B_2O$
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$C_8H_{20}Ge$
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$C_8H_{20}N.I$
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$C_8H_{20}NO_3P$
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$C_8H_{20}NP$
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$C_8H_{20}N_2O$
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$C_8H_{20}OSi_2$
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$C_8H_{20}OSn$
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$C_8H_{20}O_2Si$
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$C_8H_{20}O_3SSi$
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$C_8H_{20}O_3Si$
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$C_8H_{20}O_3Si_2$
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$C_8H_{20}O_4P_2S_2$
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$C_8H_{20}O_4Si$
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$C_8H_{20}O_5P_2$
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$C_8H_{20}O_5P_2S$
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$C_8H_{20}O_5P_2S_2$
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$C_8H_{20}O_6P_2$
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$C_8H_{20}O_7P_2$
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$C_8H_{20}Pb$
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$C_8H_{20}Si$
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$C_8H_{20}Si_2$
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$C_8H_{20}Sn$
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$C_8H_{21}NOSi_2$
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$C_8H_{21}NO_2Si_2$
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$C_8H_{21}NSi$
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$C_8H_{21}N_2O_3PSSi_2$
Phosphonic acid, [(carbonothioylhydrazino)methyl]-, bis(trimethylsilyl) ester [56051-78-6] 2349

$C_8H_{22}B_2N_2$
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$C_8H_{22}OSi_3$
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$C_8H_{22}O_2Si_2$
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$C_8H_{22}Si_2$
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$C_8H_{22}Si_3$
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$C_8H_{23}IO_4Si_4$
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$C_8H_{23}NSi_2$
Silanamine, *N*-ethyl-1,1,1-trimethyl-*N*-(trimethylsilyl)- [2477-39-6] 4370

$C_8H_{23}O_3PSi_2$
Phosphonic acid, ethyl-, bis(trimethylsilyl) ester [1641-57-2] 4659

$C_8H_{24}B_2N_4$
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$C_8H_{24}Cl_2N_2Si_4$
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$C_8H_{24}NO_3PSi_2$
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$C_8H_{24}N_4O_3P_2$
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$C_8H_{24}O_2Si_3$
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$C_8H_{24}O_4Si_4$
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$C_8H_{24}O_8Si_3$
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$C_8H_{24}Si_3$
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$C_8H_{25}NOSi_3$
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$C_8H_{28}N_4Si_4$
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$C_8I_2Mn_2O_8$
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$C_8I_2O_8Os_2$
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$C_8I_2O_8Re_2$
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$C_9F_5MnO_5$
Manganese, pentacarbonyl(2,3,3,4,4-pentafluoro-1-cyclobuten-1-yl)- [15043-65-9] 4945

$C_9F_5O_5Re$
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C_9F_8
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C_9F_{10}
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$C_9F_{15}N_3$
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$C_9Fe_2O_9$
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$C_9HCo_2F_3O_6$
Cobalt, hexacarbonyl[μ-(3,3,3-trifluoropropyne)]di-, (Co–Co) [*15663-90-8*] 2965

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$C_9H_2Cl_6O_3$
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$C_9H_2F_4O_2$
2*H*-1-Benzopyran-2-one, 5,6,7,8-tetrafluoro- [*33739-04-7*] 1400

$C_9H_3F_5O_2$
2-Propenoic acid, 3-(pentafluorophenyl)-, (*E*)- [*34234-46-3*] 1626

$C_9H_3F_{17}O$
1-Nonanol, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluoro- [*423-56-3*] 3390

$C_9H_4Cl_3NO_2S$
1*H*-Isoindole-1,3(2*H*)-dione, 2-[(trichloromethyl)thio]- [*133-07-3*] 4797

$C_9H_4Cl_4O_4$
1,4-Benzenedicarboxylic acid, 2,3,5,6-tetrachloro-, monomethyl ester [*887-54-7*] 4879

$C_9H_4Cl_6O_2$
4,7-Methanoisobenzofuran-1(3*H*)-one, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro- [*3868-61-9*] 6005

$C_9H_4Cl_6O_4$
Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, 1,4,5,6,7,7-hexachloro- [*115-28-6*] 6070
(*endo,endo*)- [*21678-54-6*] 3005

$C_9H_4Cl_8O$
4,7-Methanoisobenzofuran, 1,3,4,5,6,7,8,8-octachloro-1,3,3a,4,7,7a-hexahydro- [*297-78-9*] 5086

$C_9H_4F_3MnO_5$
Manganese, tetracarbonyl[3,3,3-trifluoro-2-formyl-1-methyl-1-propenyl-*C,O*]-, (*OC*-6-23)- [*56211-38-2*] 2278

$C_9H_4F_5NO$
Benzene, 1-(difluoroisocyanatomethyl)-4-(trifluoromethyl)- [*55669-95-9*] 1619

$C_9H_4MoN_2O_5$
Molybdenum, pentacarbonyl(pyridazine-N^1)-, (*OC*-6-22)- [*67049-36-9*] 5918

$C_9H_4N_2O_2$
1*H*-Indene-1,3(2*H*)-dione, 2-diazo- [*1807-49-4*] 787

$C_9H_4N_2O_5W$
Tungsten, pentacarbonyl(pyridazine-N^1)-, (*OC*-6-22)- [*65761-20-8*] 6103

$C_9H_4N_2S_3$
1,3-Dithiolo[4,5-*b*]quinoxaline-2-thione [*93-75-4*] 4582

$C_9H_4O_3$
1*H*-Indene-1,2,3-trione [*938-24-9*] 605

$C_9H_4O_5$
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo- [*552-30-7*] 1060

C_9H_5BrOSe
Benzo[*b*]selenophene-2-carboxaldehyde, 3-bromo- [*26581-53-3*] 5833

$C_9H_5ClOS_2$
1,3-Dithiol-1-ium, 2-(4-chlorophenyl)-4-hydroxy-, hydroxide, inner salt [*40727-23-9*] 1522

$C_9H_5Cl_3N_4$
1,3,5-Triazin-2-amine, 4,6-dichloro-*N*-(2-chlorophenyl)- [*101-05-3*] 4730

$C_9H_5Cl_3O$
Benzofuran, 4,5,7-trichloro-2-methyl- [*55162-33-9*] 1588

$C_9H_5F_3N_2O_2$
Sydnone, 3-(α,α,α-trifluoro-*m*-tolyl)- [*26537-62-2*] 1547

$C_9H_5F_3O_3Ru$
Ruthenium, dicarbonyl(η⁵-2,4-cyclopentadien-1-yl)(trifluoroacetyl)- [*55836-26-5*] 2454

$C_9H_5F_3O_4$
Benzoic acid, 4-[(trifluoroacetyl)oxy]- [*69745-79-5*] 5676

$C_9H_5F_5$
Benzene, pentafluoro-2-propenyl- [*1736-60-3*] 4461

$C_9H_5F_7$
Benzene, [1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl]- [*378-34-7*] 4625

$C_9H_5F_9O_6$
Acetic acid, trifluoro-, 1,2,3-propanetriyl ester [*26158-83-8*] 2965

$C_9H_5FeNO_4$
Iron, tetracarbonyl(pyridine)-, (*TB*-5-12)- [*53317-88-7*] 4633

$C_9H_5NO_4$
1*H*-Isoindole-5-carboxylic acid, 2,3-dihydro-1,3-dioxo- [*20262-55-9*] 1051

$C_9H_5N_3O$
2-Quinoxalinecarbonitrile, 1-oxide [*18457-81-3*] 775

$C_9H_5N_3O_2$
5(4*H*)-Isoxazolone, 4-diazo-3-phenyl- [*56666-67-2*] 1005

$C_9H_5O_4V$
Vanadium, tetracarbonyl(η⁵-2,4-cyclopentadien-1-yl)- [*12108-04-2*] 1523

C_9H_6BrNO
Oxazole, 5-bromo-4-phenyl- [*20756-97-2*] 4528

C_9H_6BrNOS
3*H*-Indol-3-one, 6-bromo-2-(methylthio)- [*50630-70-1*] 1802

C_9H_6BrNS
Isothiazole, 4-bromo-3-phenyl- [*16187-94-3*] 4597

$C_9H_6Br_2O$
1*H*-Inden-1-one, 2,2-dibromo-2,3-dihydro- [*7749-02-2*] 5833

C_9H_6ClN
2-Propenenitrile, 3-(4-chlorophenyl)- [*28446-72-2*] 4236
Quinoline, 2-chloro- [*612-62-4*] 652

C_9H_6ClNO
Isoxazole, 5-chloro-3-phenyl- [*3356-89-6*] 884
8-Quinolinol, 5-chloro- [*130-16-5*] 5474

C_9H_6ClNOS
4-Isothiazolol, 5-chloro-3-phenyl- [*19389-32-3*] 1325

$C_9H_6ClNO_2S$
8-Quinolinesulfonyl chloride [*18704-37-5*] 4547

$C_9H_6ClNO_3S$
3(2*H*)-Benzothiazoleacetic acid, 4-chloro-2-oxo- [*3813-05-6*] 4618

$C_9H_6ClN_3O$
s-Triazole-3-carboxaldehyde, 5-(*p*-chlorophenyl)- [*26899-27-4*] 1271

$C_9H_6Cl_2N_2O_3$
1,2,4-Oxadiazolidine-3,5-dione, 2-(3,4-dichlorophenyl)-4-methyl- [*20354-26-1*] 4683

$C_9H_6Cl_2O$
Benzofuran, 5,7-dichloro-2-methyl- [*42969-85-7*] 1177

$C_9H_6Cl_3NO_3$
Benzoic acid, 2-[(trichloroacetyl)amino]- [*4257-77-6*] 5811
——, 3-[(trichloroacetyl)amino]- [*56177-39-0*] 5811
——, 4-[(trichloroacetyl)amino]- [*56177-40-3*] 5811

$C_9H_6Cl_6O$
4,7-Methanoisobenzofuran, 4,5,6,7,8,8-hexachloro-1,3,3a,4,7,7a-hexahydro- [*3369-52-6*] 5976

$C_9H_6Cl_6O_3S$
6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide [*115-29-7*] 5078
3-oxide, (3α,5aα,6β,9β,9aα)- [*33213-65-9*] 5079
3-oxide, (3α,5aβ,6α,9α,9aβ)- [*959-98-8*] 5078

$C_9H_6Cl_6O_4S$
6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3,3-dioxide [*1031-07-8*] 5104

$C_9H_6CrO_3$
Chromium, (η⁶-benzene)tricarbonyl- [*12082-08-5*] 1361

$C_9H_6FN_3O$
2*H*-1,2,3-Triazole-4-carboxaldehyde, 2-(2-fluorophenyl)- [*51306-43-5*] 1051

$C_9H_6FN_3O_2$
2*H*-1,2,3-Triazole-4-carboxylic acid, 2-(2-fluorophenyl)- [*51306-44-6*] 1271

$C_9H_6F_3N$
Benzeneacetonitrile, 3-(trifluoromethyl)- [*2338-76-3*] 5497

$C_9H_6F_3NO_2$
1,3-Butanedione, 4,4,4-trifluoro-1-(3-pyridinyl)- [*582-73-0*] 1392

$C_9H_6F_3NO_2S$
2*H*-1,4-Benzothiazin-3(4*H*)-one, 4-hydroxy-6-(trifluoromethyl)- [*4875-01-8*] 1741

$C_9H_6F_6$
Benzene, [2,2,2-trifluoro-1-(trifluoromethyl)ethyl]- [*3142-78-7*] 4550
Bicyclo[3.2.0]hepta-2,6-diene, 4,4-bis(trifluoromethyl)- [*714-64-7*] 4550
1,3,5-Cycloheptatriene, 7,7-bis(trifluoromethyl)- [*714-82-9*] 4550
2-Norbornene, 1,2,3,4,7,7-hexafluoro-5-vinyl- [*1482-04-8*] 1523

C_9H_6INO
Isoxazole, 4-iodo-3-phenyl- [*23253-50-1*] 1962

$C_9H_6INO_5$
Salicylic acid, 5-iodo-3-nitro-, acetate (ester) [*22884-73-7*] 4976

$C_9H_6I_2O_4$
Benzoic acid, 4-(acetyloxy)-3,5-diiodo- [*41072-98-4*] 6147

$C_9H_6N_2$
Benzeneacetonitrile, 2-cyano- [*3759-28-2*] 4115
——, 4-cyano- [*876-31-3*] 378

$C_9H_6N_2O$
1*H*-Inden-1-one, 2-diazo-2,3-dihydro- [*1775-23-1*] 574

$C_9H_6N_2O_2$
Benzene, 1,3-diisocyanatomethyl- [*26471-62-5*] 815
Quinoline, 5-nitro- [*607-34-1*] 815
——, 7-nitro- [*613-51-4*] 815
——, 8-nitro- [*607-35-2*] 815

$C_9H_6N_2O_3$
2-Quinoxalinecarboxylic acid, 3,4-dihydro-3-oxo- [*1204-75-7*] 1039

$C_9H_6N_2O_4$
Sydnone, 3-(*o*-carboxyphenyl)- [*26537-65-5*] 1254
——, 3-(4-carboxyphenyl)- [*7614-53-1*] 1254

$C_9H_6N_2S$
Thiocyanic acid, 1*H*-indol-3-yl ester [*23706-25-4*] 815

$C_9H_6N_2S_3$
Thiocyanic acid, (2-benzothiazolylthio)methyl ester [*21564-17-0*] 4590

$C_9H_6N_2Se$
Selenocyanic acid, indol-3-yl ester [*21856-92-8*] 4519
indol-5-yl ester [*22129-90-4*] 1447

$C_9H_6N_4$
1,3,6,9b-Tetraazaphenalene [*37159-99-2*] 757

$C_9H_6N_4O$
Pyrazolo[5,1-*c*][1,2,4]benzotriazin-8-ol [*14394-47-9*] 990

C_9H_6O
2-Propyn-1-one, 1-phenyl- [*3623-15-2*] 274

$C_9H_6OS_2$
1,3-Dithiol-1-ium, 4-hydroxy-2-phenyl-, hydroxide, inner salt [*23436-85-3*] 1085
3*H*-1,2-Dithiol-3-one, 4-phenyl- [*3467-32-1*] 5524
——, 5-phenyl- [*827-42-9*] 5524

C_9H_6OSe
Benzo[*b*]selenophene-2-carboxaldehyde [*3541-39-7*] 1308

$C_9H_6O_2$
2*H*-1-Benzopyran-2-one [*91-64-5*] 4133
4*H*-1-Benzopyran-4-one [*491-38-3*] 419
1*H*-Indene-1,3(2*H*)-dione [*606-23-5*] 419

$C_9H_6O_2Se$
2*H*-1-Benzoselenin-2-one, 4-hydroxy- [*26452-57-3*] 4541

$C_9H_6O_3$
2*H*-1-Benzopyran-2-one, 4-hydroxy- [*1076-38-6*] 635
——, 7-hydroxy- [*93-35-6*] 4229

$C_9H_6O_4$
2*H*-1-Benzopyran-2-one, 4,7-dihydroxy- [*1983-81-9*] 4311
1*H*-Indene-1,3(2*H*)-dione, 2,2-dihydroxy- [*485-47-2*] 5469

$C_9H_6O_5$
Coumarin, 3,5,7-trihydroxy- [*22065-07-2*] 1085

$C_9H_6S_3$
3*H*-1,2-Dithiole-3-thione, 4-phenyl- [*3354-37-8*] 5590
——, 5-phenyl- [*3445-76-9*] 5590

C_9H_7Br
Benzene, 1-bromo-4-(1-propynyl)- [*23773-30-0*] 5524

$C_9H_7BrN_2O$
Isoxazole, 5-amino-4-bromo-3-phenyl- [*28884-13-1*] 1626

C_9H_7BrO
Benzofuran, 5-bromo-2-methyl- [*54965-04-7*] 1308

$C_9H_7BrOS_2$
2-Propenedithioic acid, 3-(3-bromophenyl)-3-hydroxy- [*55256-28-5*] 4730
——, 3-(4-bromophenyl)-3-hydroxy- [*55256-29-6*] 4730

$C_9H_7Br_2N$
1*H*-Indole, dibromomethyl- [*65216-80-0*] 5832

C_9H_7Cl
Benzene, 1-chloro-4-(1-propynyl)- [*2809-65-6*] 5365

$C_9H_7ClN_2$
Phthalazine, 1-chloro-4-methyl- [*19064-68-7*] 4311
8-Quinolinamine, 6-chloro- [*5470-75-7*] 869

$C_9H_7ClN_2OS$
1,2,3-Thiadiazolium, 3-(2-chloro-5-methylphenyl)-4-hydroxy-, hydroxide, inner salt [*32864-80-5*] 1498

$C_9H_7ClN_2OS.ClH$
2(3*H*)-Thiazolimine, 4-(4-chlorophenyl)-3-hydroxy-, monohydrochloride [*58275-67-5*] 5761

$C_9H_7ClN_4O_2$
4-Pteridinecarboxylic acid, 2-chloro-, ethyl ester [*18204-25-6*] 1626

C_9H_7ClO
Benzofuran, 5-chloro-2-methyl- [*42180-82-5*] 692

$C_9H_7ClOS_2$
2-Propene(dithioic) acid, 3-(3-chlorophenyl)-3-hydroxy- [*55191-15-6*] 4560
——, 3-(4-chlorophenyl)-3-hydroxy- [*41467-12-3*] 4560

$C_9H_7ClO_4$
Peroxide, acetyl 3-chlorobenzoyl [*777-05-9*] 1361

$C_9H_7Cl_2F_3O_2S$
Sulfone, dichloromethyl *m*-(trifluoromethyl)benzyl [*15894-29-8*] 5884

$C_9H_7Cl_3O$
Benzofuran, 4,5,7-trichloro-2,3-dihydro-2-methyl- [*54833-19-1*] 1605

$C_9H_7Cl_3O_2$
Ethanol, 2,2,2-trichloro-, benzoate [*37934-99-9*] 1769

$C_9H_7Cl_3O_3$
Acetic acid, (2,4,5-trichlorophenoxy)-, methyl ester [*1928-37-6*] 4711
Propanoic acid, 2-(2,4,5-trichlorophenoxy)- [*93-72-1*] 4711

$C_9H_7Cl_5N_2O$
Formamide, *N*-[2,2,2-trichloro-1-[(3,4-dichlorophenyl)amino]ethyl]- [*20856-57-9*] 5961

$C_9H_7FOS_2$
2-Propenedithioic acid, 3-(4-fluorophenyl)-3-hydroxy- [*54815-08-6*] 4488

$C_9H_7FO_2$
2-Propenoic acid, 3-(2-fluorophenyl)- [*451-69-4*] 692

$C_9H_7F_2NO$
Benzene, 1-(difluoroisocyanatomethyl)-3-methyl- [*55682-94-5*] 955
——, 1-(difluoroisocyanatomethyl)-4-methyl- [*55682-93-4*] 955

$C_9H_7F_3N_4$
Pteridine, 6,7-dimethyl-4-(trifluoromethyl)- [*23658-19-7*] 1523

$C_9H_7F_3N_4O$
Pteridine, 2-ethoxy-4-(trifluoromethyl)- [*32706-08-4*] 1686

$C_9H_7F_3O_2$
Acetic acid, trifluoro-, 2-methylphenyl ester [*1736-10-3*] 1225
3-methylphenyl ester [*1736-09-0*] 1225
4-methylphenyl ester [*1813-29-2*] 1225
phenylmethyl ester [*351-70-2*] 1225

$C_9H_7F_3O_3$
Acetic acid, trifluoro-, *m*-methoxyphenyl ester [*31083-16-6*] 1422
p-methoxyphenyl ester [*5672-87-7*] 1422
2-methoxyphenyl ester [*31083-15-5*] 1422
Carbonic acid, methyl 3-(trifluoromethyl)phenyl ester [*54644-50-7*] 1422

$C_9H_7IN_2OS.ClH$
2(3*H*)-Thiazolimine, 3-hydroxy-4-(4-iodophenyl)-, monohydrochloride [*58275-68-6*] 6005

$C_9H_7IO_2W$
Tungsten, dicarbonyl(η^7-cycloheptatrienylium)iodo- [*12082-10-9*] 3429

$C_9H_7IO_4$
Benzoic acid, 2-(acetyloxy)-5-iodo- [*1503-54-4*] 4841

$C_9H_7MnO_3$
Manganese, tricarbonyl[(1,2,3,4,5-η)-2,4-cyclohexadien-1-yl]- [*12108-14-4*] 4503
——, tricarbonyl[(1,2,3,4,5-η)-1-methyl-2,4-cyclopentadien-1-yl]- [*12108-13-3*] 4503

C_9H_7N
Benzeneacetonitrile, α-methylene- [*495-10-3*] 261
Isoquinoline [*119-65-3*] 261
Quinoline [*91-22-5*] 4070

C_9H_7NO
Benzonitrile, 4-acetyl- [*1443-80-7*] 4127
1*H*-Indole-3-carboxaldehyde [*487-89-8*] 5356
Isoquinoline, 2-oxide [*1532-72-5*] 406
1(2*H*)-Isoquinolinone [*491-30-5*] 405
Isoxazole, 3-phenyl- [*1006-65-1*] 4127
Oxazole, 2-phenyl- [*20662-88-8*] 4127
——, 4-phenyl- [*20662-89-9*] 4127
——, 5-phenyl- [*1006-68-4*] 4127
Quinoline, 1-oxide [*1613-37-2*] 406
3-Quinolinol [*580-18-7*] 4127
7-Quinolinol [*580-20-1*] 405
8-Quinolinol [*148-24-3*] 405
2(1*H*)-Quinolinone [*59-31-4*] 4126

C_9H_7NOS
3*H*-Indol-3-one, 2-(methylthio)- [*35524-66-4*] 857
4-Isothiazolol, 3-phenyl- [*19389-31-2*] 4306

C_9H_7NOSe
Ethanone, 1-selenolo[2,3-*b*]pyridin-2-yl- [*41323-20-0*] 4537

$C_9H_7NO_2$
Benzene, 1-nitro-4-(1-propynyl)- [*28289-83-0*] 5404
Benzoic acid, 2-cyano-, methyl ester [*6587-24-2*] 4225
——, 2-(cyanomethyl)- [*6627-91-4*] 5404
1*H*-Indene, 5-nitro- [*41734-55-8*] 623
1*H*-Indole-3-carboxylic acid [*771-50-6*] 622
1*H*-Indole-2,3-dione, 1-methyl- [*2058-74-4*] 4225
——, 4-methyl- [*1128-44-5*] 622
——, 5-methyl- [*608-05-9*] 622
——, 6-methyl- [*1128-47-8*] 623
——, 7-methyl- [*1127-59-9*] 622
1*H*-Isoindole-1,3(2*H*)-dione, 2-methyl- [*550-44-7*] 4225
1(2*H*)-Isoquinolinone, 2-hydroxy- [*21201-50-3*] 623
5-Isoxazolol, 3-phenyl- [*23253-51-2*] 4225
5(4*H*)-Isoxazolone, 3-phenyl- [*1076-59-1*] 622
2-Quinolinol, 1-oxide [*10285-97-9*] 623
2(1*H*)-Quinolinone, 1-hydroxy- [*58-57-1*] 622
4(3*H*)-Quinolinone, 3-hydroxy- [*55759-82-5*] 623

$C_9H_7NO_2S$
1,2-Benzisothiazole-3-acetic acid [*29266-68-0*] 1075
Thieno[2,3-*c*]pyridine-3-carboxylic acid, methyl ester [*28783-21-3*] 1074

$C_9H_7NO_3$
2*H*-1,3-Benzoxazine-2,4(3*H*)-dione, 3-methyl- [*1672-01-1*] 4306
2*H*-3,1-Benzoxazine-2,4(1*H*)-dione, 1-methyl- [*10328-92-4*] 5467
Carbonic acid, methyl ester, ester with *m*-hydroxybenzonitrile [*17175-19-8*] 857
methyl ester, ester with *p*-hydroxybenzonitrile [*17175-18-7*] 857
Carbostyril, 1,4-dihydroxy- [*21201-44-5*] 857
1*H*-Indole-3-carboxylic acid, 4-hydroxy- [*24370-76-1*] 4306
——, 5-hydroxy- [*3705-21-3*] 4306
1*H*-Isoindole-1,3(2*H*)-dione, 2-(hydroxymethyl)- [*118-29-6*] 5467

$C_9H_7NO_3S$
Acetic acid, (2-benzothiazolyloxy)- [*2875-32-3*] 1299

C_9H_7NS
Isothiazole, 3-phenyl- [*10514-34-8*] 4225
——, 4-phenyl- [*936-46-9*] 623
Pyridine, 3-(2-thienyl)- [*21298-53-3*] 5405
2(1*H*)-Quinolinethione [*2637-37-8*] 4225
Thiazole, 2-phenyl- [*1826-11-5*] 5404
——, 4-phenyl- [*1826-12-6*] 5404
——, 5-phenyl- [*1826-13-7*] 5405

$C_9H_7NS_2$
Thiazole, 2-(phenylthio)- [*33342-67-5*] 5522

$C_9H_7N_3$
1*H*-Benzimidazole-2-acetonitrile [*4414-88-4*] 5394
3,5-Pyridinedicarbonitrile, 2,6-dimethyl- [*1656-95-7*] 563

$C_9H_7N_3O$
s-Triazole-3-carboxaldehyde, 5-phenyl- [*26899-64-9*] 802

$C_9H_7N_3OS_2$
Benzamide, *N*-5*H*-1,3,2,4-dithia(3-S^{IV})diazol-5-ylidene-4-methyl- [*57726-52-0*] 5685

$C_9H_7N_3O_2S_2$
Benzamide, *N*-5*H*-1,3,2,4-dithia(3-S^{IV})diazol-5-ylidene-4-methoxy- [*57726-55-3*] 5736

$C_9H_7N_3O_3S.ClH$
2(3*H*)-Thiazolimine, 3-hydroxy-4-(3-nitrophenyl)-, monohydrochloride [*58275-70-0*] 5792
——, 3-hydroxy-4-(4-nitrophenyl)-, monohydrochloride [*58275-69-7*] 5791

$C_9H_7N_3O_4S_2$
2-Thiazolamine, 5-[(4-nitrophenyl)sulfonyl]- [*39565-05-4*] 4766

C_9H_7P
Isophosphinoline [*253-37-2*] 5357

$C_9H_7S_2.Br$
1,2-Dithiol-1-ium, 4-phenyl-, bromide [*24921-15-1*] 1831

C_9H_8
Benzene, 1-ethynyl-4-methyl- [*766-97-2*] 175
——, 1,2-propadienyl- [*2327-99-3*] 175
——, 1-propynyl- [*673-32-5*] 4042
1*H*-Indene [*95-13-6*] 175

$C_9H_8BrF_3$
Benzene, 1-(2-bromoethyl)-3-(trifluoromethyl)- [*1997-80-4*] 1769

C_9H_8BrNOS
Thiazolo[3,2-*a*]pyridinium, 7-bromo-8-hydroxy-3,5-dimethyl-, hydroxide, inner salt [*30277-16-8*] 1824

$C_9H_8BrNO_3S$
Thiazolo[3,2-*a*]pyridinium, 7-bromo-3-carboxy-2,3-dihydro-8-hydroxy-5-methyl-, hydroxide, inner salt [*22989-29-3*] 2136

$C_9H_8BrN_3O$
Δ^2-1,2,4-Triazolin-5-one, 1-(*p*-bromophenyl)-3-methyl- [*32579-49-0*] 1781

$C_9H_8Br_2$
1*H*-Indene, 1,2-dibromo-2,3-dihydro- [*20357-79-3*] 5794

$C_9H_8Br_2O_4$
Benzoic acid, 3,5-dibromo-2,4-dihydroxy-6-methyl-, methyl ester [*715-33-3*] 5970

$C_9H_8ClNO_4$
Benzoyl chloride, 5-methoxy-4-methyl-2-nitro- [*74810-81-4*] 5666

$C_9H_8ClN_3$
Quinoline, 7-chloro-4-hydrazino- [*23834-14-2*] 4389

$C_9H_8ClN_5$
1,3,5-Triazine-2,4-diamine, 6-(2-chlorophenyl)- [*29366-77-6*] 1436

$C_9H_8Cl_2$
Benzene, 1,2-dichloro-4-(1-methylethenyl)- [*41575-21-7*] 991

$C_9H_8Cl_2N_4O$
Pyrazolo[5,1-*c*]-*as*-triazine, 6-(dichloroacetyl)-4,6-dihydro-3-methyl-4-methylene- [*6763-75-3*] 1831

$C_9H_8Cl_2O$
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$C_9H_8Cl_2O_2$
1-Propanone, 2,2-dichloro-3-hydroxy-1-phenyl- [*54824-08-7*] 1400

$C_9H_8Cl_2O_3$
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$C_9H_8Cl_2S$
Benzo[*b*]thiophene, 3-chloro-2-(chloromethyl)-2,3-dihydro- [*56909-07-0*] 1400

$C_9H_8Cl_3NO$
Acetamide, 2,2,2-trichloro-*N*-(2-methylphenyl)- [*4257-87-8*] 5728
——, 2,2,2-trichloro-*N*-(3-methylphenyl)- [*2563-96-4*] 5728
——, 2,2,2-trichloro-*N*-(4-methylphenyl)- [*2564-09-2*] 5728

$C_9H_8Cl_3NO_2$
Acetamide, 2,2,2-trichloro-*N*-(2-methoxyphenyl)- [*4257-82-3*] 5775
——, 2,2,2-trichloro-*N*-(3-methoxyphenyl)- [*4306-33-6*] 5775
——, 2,2,2-trichloro-*N*-(4-methoxyphenyl)- [*4257-81-2*] 5775

$C_9H_8Cl_3NO_2S$
1*H*-Isoindole-1,3(2*H*)-dione, 3a,4,7,7a-tetrahydro-2-[(trichloromethyl)thio]- [*133-06-2*] 4812

$C_9H_8Cl_4O$
Benzene, 1-(chloromethyl)-3-methoxy-5-methyl-, trichloro deriv. [*74313-16-9*] 5788

$C_9H_8Cl_6O_2$
Bicyclo[2.2.1]hept-5-ene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro- [*2157-19-9*] 6013

C_9H_8FN
Benzeneacetonitrile, 4-fluoro-α-methyl- [*51965-61-8*] 4142

$C_9H_8FNO_2$
Benzene, 1-fluoro-4-(2-nitro-1-propenyl)- [*775-31-5*] 5482

$C_9H_8F_3NO$
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$C_9H_8F_3N_5$
2-Pteridinamine, *N*,*N*-dimethyl-4-(trifluoromethyl)- [*32706-25-5*] 1679

$C_9H_8F_6N_2O_2S$
2-Imidazolidinethione, 1-acetyl-3-[3,3,3-trifluoro-1-oxo-2-(trifluoromethyl)propyl]- [*61709-51-1*] 5928

$C_9H_8F_6N_2O_3$
2-Imidazolidinone, 1-acetyl-3-[3,3,3-trifluoro-1-oxo-2-(trifluoromethyl)propyl]- [*61709-50-0*] 5884

$C_9H_8F_6N_2O_3S$
1-Imidazolidinecarboxylic acid, 2-thioxo-3-[3,3,3-trifluoro-1-oxo-2-(trifluoromethyl)propyl]-, methyl ester [*61687-03-4*] 5970

$C_9H_8F_6N_2O_4$
1-Imidazolidinecarboxylic acid, 2-oxo-3-[3,3,3-trifluoro-1-oxo-2-(trifluoromethyl)propyl]-, methyl ester [*61687-02-3*] 5928

$C_9H_8FeO_3$
Iron, acetyldicarbonyl(η^5-2,4-cyclopentadien-1-yl)- [*12108-22-4*] 1422

$C_9H_8FeO_4$
Iron, tricarbonyl[(2,3,4,5-η)-2,4-cyclohexadien-1-ol]- [*12306-93-3*] 4582

$C_9H_8N_2$
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$C_9H_8N_2O$
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3*H*-Pyrazol-3-one, 2,4-dihydro-5-phenyl- [4860-93-9] 605
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$C_9H_8N_2O.HI$
4*H*-Pyrido[1,2-*a*]pyrimidin-4-one, 2-methyl-, monohydriodide [50993-69-6] 2123

$C_9H_8N_2OS$
Acetamide, *N*-2-benzothiazolyl- [3028-06-6] 4384
——, *N*-thieno[3,2-*c*]pyridin-3-yl- [28783-16-6] 1060
1,2-Benzisothiazole-3-acetamide [29273-65-2] 1060
6*H*-1,2,5-Oxadiazine-6-thione, 4,5-dihydro-3-phenyl- [33406-07-4] 1061
1,3,4-Oxadiazolium, 5-mercapto-2-methyl-3-phenyl-, hydroxide, inner salt [40727-07-9] 1061
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$C_9H_8N_2OS.ClH$
2(3*H*)-Thiazolimine, 3-hydroxy-4-phenyl-, monohydrochloride [58275-64-2] 5662

$C_9H_8N_2O_2$
Carbostyril, 3-amino-1-hydroxy- [16551-96-5] 843
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——, 3-(phenylmethyl)- [16844-42-1] 843

$C_9H_8N_2O_2S$
Acetamide, *N*-(4-hydroxy-2-benzothiazolyl)- [20600-52-6] 4461
Thieno[2,3-*b*]pyridine, 5-ethyl-3-nitro- [51043-51-7] 1283

$C_9H_8N_2O_3$
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——, 3-methoxy- [41120-18-7] 1062
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——, 3-(3-methoxyphenyl)- [3815-79-0] 1061
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$C_9H_8N_2O_6$
Benzoic acid, 2,4-dinitro-, ethyl ester [33672-95-6] 4600

$C_9H_8N_2S$
4*H*-Pyrido[1,2-*a*]pyrimidine-4-thione, 2-methyl- [50993-74-3] 844

$C_9H_8N_2S.BrH.H_2O$
2-Thiazolamine, 4-phenyl-, monohydrobromide, monohydrate [52253-69-7] 4731

$C_9H_8N_2S_2$
1,2,3-Thiadiazolium, 5-mercapto-4-methyl-3-phenyl-, hydroxide, inner salt [56793-03-4] 1284
1,3,4-Thiadiazolium, 2,3-dihydro-4-methyl-5-phenyl-2-thioxo-, hydroxide, inner salt [19703-86-7] 1284

$C_9H_8N_2Se$
Selenocyanic acid, 5-indolinyl ester [22129-89-1] 1476

$C_9H_8N_3S.Br$
Pyrido[2,3-*d*]thiazolo[3,2-*b*]pyridazin-4-ium, 2,3-dihydro-, bromide [18592-68-2] 4715
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$C_9H_8N_4O_2$
4-Pteridinecarboxylic acid, ethyl ester [16008-51-8] 1226

$C_9H_8N_4O_3$
[4,4'-Bipyrimidine]-2,2',6(1*H*,1'*H*,3*H*)-trione, 5-methyl- [18694-06-9] 1422

$C_9H_8N_4O_4$
Ethanone, 1-[5-methyl-3-(5-nitro-2-furanyl)-1*H*-1,2,4-triazol-1-yl]- [35732-73-1] 1606
2-Propenal, (2,4-dinitrophenyl)hydrazone [888-54-0] 1606
1*H*-1,2,4-Triazole, 3-(5-nitro-2-furanyl)-1-(1-oxopropyl)- [38477-77-9] 1606

$C_9H_8N_4O_5$
Ethanol, 1-[(2,4-dinitrophenyl)amino]-1-isocyano- [56667-05-1] 1769

$C_9H_8N_6O_2$
s-Triazine, 2,4-diamino-6-(*o*-nitrophenyl)- [29366-71-0] 1568
——, 2,4-diamino-6-(*p*-nitrophenyl)- [29366-73-2] 1568
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$C_9H_8N_8$
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C_9H_8O
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Benzofuran, 2-methyl- [4265-25-2] 287
——, 7-methyl- [17059-52-8] 287
1,3,5,7-Cyclooctatetraene-1-carboxaldehyde [30844-12-3] 288
1*H*-Inden-1-one, 2,3-dihydro- [83-33-0] 4079
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C_9H_8OS
1*H*-2-Benzothiopyran-4(3*H*)-one [4426-76-0] 5414
4*H*-1-Benzothiopyran-4-one, 2,3-dihydro- [3528-17-4] 5414

$C_9H_8OS_2$
2-Propene(dithioic) acid, 3-hydroxy-3-phenyl- [41467-11-2] 4399

C_9H_8OSe
4*H*-1-Benzoselenin-4-one, 2,3-dihydro- [4671-90-3] 4478

$C_9H_8O_2$
1,4-Benzenedicarboxaldehyde, 2-methyl- [27587-17-3] 436
Benzofuran, 5-methoxy- [13391-28-1] 4139
——, 7-methoxy- [7168-85-6] 4139
2(3*H*)-Benzofuranone, 3-methyl- [32267-71-3] 436
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2-Propenoic acid, 3-phenyl- [621-82-9] 435
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$C_9H_8O_2S$
1*H*-2-Benzothiopyran-4(3*H*)-one, 2-oxide [29399-50-6] 900
4*H*-1-Benzothiopyran-4-one, 2,3-dihydro-, 1-oxide [26524-91-4] 900

$C_9H_8O_2S_2$
Acetic acid, [(phenylthioxomethyl)thio]- [942-91-6] 4478

$C_9H_8O_3$
Benzeneacetic acid, α-oxo-, methyl ester [15206-55-0] 5414
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Benzoic acid, 2-formyl-, methyl ester [4122-56-9] 662
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$C_9H_8O_3S$
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4*H*-1-Benzothiopyran-4-one, 2,3-dihydro-, 1,1-dioxide [19446-96-9] 1120
1,3-Oxathiole, 5-phenyl-, 3,3-dioxide [21120-03-6] 4400
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$C_9H_8O_4$
1,3-Benzenedicarboxaldehyde, 2,4-dihydroxy-6-methyl- [10209-57-1] 902
1,2-Benzenedicarboxylic acid, monomethyl ester [4376-18-5] 901
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$C_9H_8O_5$
1,3-Benzodioxole-5-carboxylic acid, 6-methoxy- [7168-93-6] 4400

C_9H_8S
Benzo[*b*]thiophene, 4-methyl- [14315-11-8] 436
——, 5-methyl- [14315-14-1] 437
——, 6-methyl- [16587-47-6] 437

C_9H_8Se
Benzo[*b*]selenophene, 2-methyl- [20984-22-9] 1120
——, 3-methyl- [24617-20-7] 1120

$C_9H_9BO_3$
1,3,2-Dioxaborolan-4-one, 2-methyl-5-phenyl- [54518-06-8] 844

C_9H_9Br
Benzene, (2-bromocyclopropyl)- [36617-02-4] 1120

$C_9H_9BrN_2$
Propanedinitrile, (6-bromo-3-cyclohexen-1-yl)- [62199-49-9] 4531

C_9H_9BrO
Benzenepropanoyl bromide [10500-29-5] 4478
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$C_9H_9BrO_2$
Benzeneacetic acid, α-bromo-, methyl ester [3042-81-7] 4550
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Benzoic acid, *m*-bromo-, ethyl ester [24398-88-7] 1523
2,5-Cyclohexadiene-1,4-dione, 2-bromo-3,5,6-trimethyl- [7210-68-6] 4550

$C_9H_9BrO_4S$
Acetic acid, [(4-bromophenyl)sulfonyl]-, methyl ester [50397-65-4] 2160

$C_9H_9Br_2NO_2$
Benzene, 1,3-dibromo-2,4,6-trimethyl-5-nitro- [40572-27-8] 2468

C_9H_9Cl
Benzene, (3-chloroallyl)- [6268-37-7] 482
——, (1-chloroethenyl)methyl- [30030-28-5] 5373
——, (chloromethyl)ethenyl- [30030-25-2] 482
——, (3-chloro-1-propenyl)- [2687-12-9] 481
1*H*-Indene, 1-chloro-2,3-dihydro- [35275-62-8] 482

$C_9H_9ClN_2O_2$
Benzeneacetamide, *N*-(aminocarbonyl)-α-chloro- [25395-28-2] 4478

$C_9H_9ClN_4O$
Pyrazolo[5,1-*c*][1,2,4]triazine, 6-(chloroacetyl)-4,6-dihydro-3-methyl-4-methylene- [6763-69-5] 1477

C_9H_9ClO
Benzene, [(2-chloro-2-propenyl)oxy]- [53299-53-9] 725
——, [(3-chloro-2-propenyl)oxy]- [54410-95-6] 725
Benzenepropanoyl chloride [645-45-4] 4261
Benzofuran, 5-chloro-2,3-dihydro-2-methyl- [54410-96-7] 725
Ethanone, 1-(4-chloro-3-methylphenyl)- [37074-39-8] 725
1-Propanone, 1-(4-chlorophenyl)- [6285-05-8] 4261

C_9H_9ClOS
Benzenecarbothioic acid, 4-chloro-, *O*-ethyl ester [13915-60-1] 1178
Benzoic acid, *m*-chlorothio-, *O*-ethyl ester [13806-78-5] 1177
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——, *p*-chlorothio-, *S*-ethyl ester [28145-62-2] 1178
2-Propanone, 1-chloro-1-(phenylthio)- [69753-43-1] 5550

$C_9H_9ClO_2$
Acetic acid, chloro-, phenylmethyl ester [140-18-1] 964
Benzoic acid, 3-chloro-, ethyl ester [1128-76-3] 964
——, 4-(chloromethyl)-, methyl ester [34040-64-7] 965
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Ethanone, 1-(3-chloro-4-methoxyphenyl)- [37612-52-5] 965
Phenol, 2-chloro-6-methyl-, acetate [6341-98-6] 965

$C_9H_9ClO_3$
Acetic acid, (2-chloro-6-methylphenoxy)- [19094-75-8] 1178
——, (4-chloro-2-methylphenoxy)- [94-74-6] 4422
Propanoic acid, 2-(3-chlorophenoxy)- [101-10-0] 4422

$C_9H_9ClS_2$
Benzenecarbodithioic acid, 4-chloro-, ethyl ester [*27249-72-5*] 4495
$C_9H_9Cl_2NO$
Benzamide, 2,6-dichloro-*N*,*N*-dimethyl- [*53044-18-1*] 1392
Propanamide, *N*-(3,4-dichlorophenyl)- [*709-98-8*] 4500
$C_9H_9Cl_2NO_2$
Benzenemethanol, 2,3-dichloro-, methylcarbamate [*2328-31-6*] 4572
——, 3,4-dichloro-, methylcarbamate [*1966-58-1*] 4572
Carbamic acid, (2,4-dichlorophenyl)-, ethyl ester [*6333-37-5*] 1579
——, (2,5-dichlorophenyl)-, ethyl ester [*2621-71-8*] 1579
——, (3,4-dichlorophenyl)-, ethyl ester [*7159-94-6*] 1579
$C_9H_9Cl_2N_3$
Pyridine, 2,6-dichloro-4-(4,5-dihydro-5-methyl-1*H*-pyrazol-1-yl)- [*41512-17-8*] 1539
$C_9H_9Cl_3$
Benzene, 1-chloro-4-(2,2-dichloro-1-methylethyl)- [*54965-40-1*] 1447
——, dichloro(chloromethyl)ethyl- [*54965-69-4*] 1447
——, methyl(1,2,2-trichloroethyl)- [*72101-23-6*] 5635
——, 1,3,5-trichloro-2-(1-methylethyl)- [*54965-70-7*] 1447
——, 1,3,5-trichloro-2,4,6-trimethyl- [*5324-68-5*] 1447
$C_9H_9Cl_3O$
Benzene, 1-methoxy-3,5-dimethyl-, trichloro deriv. [*74313-14-7*] 5686
Phenol, 3,4,6-trichloro-2-propyl- [*55538-73-3*] 4590
$C_9H_9Cl_6Si$
Silane, trimethyl(pentachlorophenyl)- [*6782-83-8*] 2454
$C_9H_9Cl_6N_3S$
1,3,5-Triazine, 2-(butylthio)-4,6-bis(trichloromethyl)- [*24504-18-5*] 3117
——, 2-[(2-methylpropyl)thio]-4,6-bis(trichloromethyl)- [*24481-69-4*] 3117
$C_9H_9FN_4O$
Pyrazolo[5,1-*c*][1,2,4]triazine, 6-(fluoroacetyl)-4,6-dihydro-3-methyl-4-= methylene- [*6763-70-8*] 1284
C_9H_9FO
Benzene, 1-fluoro-2-(2-methoxyethenyl)-, (*Z*)- [*54533-36-7*] 4160
——, 1-fluoro-4-(2-methoxyethenyl)-, (*Z*)- [*54533-37-8*] 4160
Benzenepropanoyl fluoride [*458-69-5*] 4160
1-Propanone, 1-(4-fluorophenyl)- [*456-03-1*] 482
$C_9H_9FO_2$
Benzoic acid, 4-fluoro-, ethyl ester [*451-46-7*] 5431
$C_9H_9FO_3$
Acetic acid, (4-fluorophenoxy)-, methyl ester [*55444-93-4*] 5490
$C_9H_9F_3N_4O$
4-Pteridinol, 3,4-dihydro-6,7-dimethyl-4-(trifluoromethyl)- [*23658-22-2*] 1703
$C_9H_9F_3N_6$
Pyrimido[5,4-*e*]-1,2,4-triazin-7-amine, *N*,*N*,3-trimethyl-5-(trifluorome= thyl)- [*32709-27-6*] 1831
$C_9H_9F_3O_3S$
Ethanol, 2,2,2-trifluoro-, 4-methylbenzenesulfonate [*433-06-7*] 5737
$C_9H_9F_3O_5S_2$
Methanesulfonic acid, trifluoro-, [(4-methylphenyl)sulfonyl]methyl ester [*37891-93-3*] 5918
$C_9H_9F_5GeO$
Germane, trimethyl(pentafluorophenoxy)- [*22530-02-5*] 5869
$C_9H_9F_5GeS$
Germane, trimethyl[(pentafluorophenyl)thio]- [*22529-99-3*] 5918
$C_9H_9F_5OSi$
Silane, methoxydimethyl(pentafluorophenyl)- [*23761-74-2*] 5743
——, trimethyl(pentafluorophenoxy)- [*22577-86-2*] 5743
$C_9H_9F_5SSi$
Silane, trimethyl[(pentafluorophenyl)thio]- [*22577-87-3*] 5788
$C_9H_9F_5Si$
Silane, dimethyl[(pentafluorophenyl)methyl]- [*58751-80-7*] 5695
——, trimethyl(pentafluorophenyl)- [*1206-46-8*] 4600
$C_9H_9F_5Sn$
Stannane, trimethyl(pentafluorophenyl)- [*1015-53-8*] 5957
C_9H_9FeN
Iron, (η^5-2,4-cyclopentadien-1-yl)(η^5-1*H*-pyrrol-1-yl)- [*11077-12-6*] 1005
$C_9H_9IN_4O$
Pyrazolo[5,1-*c*][1,2,4]triazine, 4,6-dihydro-6-(iodoacetyl)-3-methyl-4-me= thylene- [*6763-71-9*] 2400
C_9H_9N
Azete, 2,3-dihydro-4-phenyl- [*33720-74-0*] 278
Benzene, 2-isocyano-1,3-dimethyl- [*2769-71-3*] 4076
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Bicyclo[4.2.0]octa-2,4-diene-7-carbonitrile [*20185-23-3*] 5324
1*H*-Indole, 1-methyl- [*603-76-9*] 4076
——, 2-methyl- [*95-20-5*] 277
——, 3-methyl- [*83-34-1*] 277
——, 5-methyl- [*614-96-0*] 277
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——, 7-methyl- [*933-67-5*] 5324
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——, 3-methyl- [*1761-10-0*] 277
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——, 7-methyl- [*1761-12-2*] 277
——, 8-methyl- [*31108-58-4*] 278
3,5-Xylyl isocyanide [*20600-56-0*] 4076
C_9H_9NO
7-Azabicyclo[4.2.2]deca-2,4,9-trien-8-one [*17198-06-0*] 5359
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2-Azetidinone, 4-phenyl- [*5661-55-2*] 4135
Benzeneacetonitrile, 2-(hydroxymethyl)- [*67519-22-6*] 5359
——, 4-methoxy- [*104-47-2*] 5359
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Benzonitrile, *m*-ethoxy- [*25117-75-3*] 4136
——, 4-ethoxy- [*25117-74-2*] 4135
3*H*-2-Benzopyran-3-imine, 1,4-dihydro- [*38866-67-0*] 5359
Cyanic acid, 2,4-dimethylphenyl ester [*1126-16-5*] 426
Furo[2,3-*c*]pyridine, 2,7-dimethyl- [*69022-77-1*] 5360
1*H*-Indole-1-carboxaldehyde, 2,3-dihydro- [*2861-59-8*] 427
2-Indolizinemethanol [*22320-21-4*] 427
1*H*-Indol-4-ol, 3-methyl- [*1125-31-1*] 4135
2*H*-Indol-2-one, 1,3-dihydro-1-methyl- [*61-70-1*] 4135
Methanone, cyclopropyl-2-pyridinyl- [*57276-28-5*] 5359
——, cyclopropyl-3-pyridinyl- [*24966-13-0*] 5359
——, cyclopropyl-4-pyridinyl- [*39512-48-6*] 5359
2-Propenamide, 3-phenyl- [*621-79-4*] 5359
2*H*-Pyrano[2,3-*c*]pyridine, 8-methyl- [*69022-78-2*] 5360
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1*H*-Pyrrole, 1-(2-furanylmethyl)- [*1438-94-4*] 5359
2(1*H*)-Quinolinone, 3,4-dihydro- [*553-03-7*] 4135
C_9H_9NOS
1,2-Benzisothiazole, 3-ethoxy- [*34263-64-4*] 885
Benzothiazole, 6-methoxy-2-methyl- [*2941-72-2*] 5474
Isoxazole, 3,4-dimethyl-5-(2-thienyl)- [*56421-65-9*] 5474
Thiazolo[3,2-*a*]pyridinium, 8-hydroxy-2,5-dimethyl-, hydroxide, inner salt [*30276-97-2*] 884
——, 8-hydroxy-3,5-dimethyl-, hydroxide, inner salt [*30277-00-0*] 884
$C_9H_9NOS_2$
2(3*H*)-Benzothiazolethione, 6-ethoxy- [*120-53-6*] 4474
C_9H_9NOSe
Selenolo[2,3-*b*]pyridine, 3-ethoxy- [*55108-58-2*] 4547
$C_9H_9NO_2$
Acetamide, *N*-(4-formylphenyl)- [*122-85-0*] 5411
Benzamide, *N*-acetyl- [*1575-95-7*] 652
Benzene, 1-cyclopropyl-2-nitro- [*10292-65-6*] 4236
——, 1-cyclopropyl-3-nitro- [*22396-07-2*] 4237
——, 1-cyclopropyl-4-nitro- [*6921-44-4*] 4236
——, (2-nitro-1-propenyl)- [*705-60-2*] 652
Benzonitrile, 2,3-dimethoxy- [*5653-62-3*] 4236
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——, 3,4-dimethoxy- [*2024-83-1*] 4236
——, 3,5-dimethoxy- [*19179-31-8*] 4237
1,3-Butanedione, 1-(3-pyridinyl)- [*3594-37-4*] 652
Formamide, *N*-(2-formylphenyl)-*N*-methyl- [*52479-54-6*] 653
1*H*-Indole-1-carboxaldehyde, 2,3-dihydro-2-hydroxy- [*13303-68-9*] 653
Isoxazole, 5-(2-furanyl)-3,4-dimethyl- [*75601-30-8*] 5411
4,7-Methano-1*H*-isoindole-1,3(2*H*)-dione, 3a,4,7,7a-tetrahydro-, (3aα,4α,= 7α,7aα)- [*6265-30-1*] 652
Oxiranecarboxamide, 3-phenyl- [*18538-53-9*] 4237
trans- [*19464-96-1*] 4237
1,2-Propanedione, 1-phenyl-, 2-oxime [*119-51-7*] 5411
$C_9H_9NO_2S$
2*H*-1,4-Benzothiazin-3(4*H*)-one, 4-hydroxy-2-methyl- [*4892-06-2*] 1108
$C_9H_9NO_2S_2$
Benzenecarbodithioic acid, 3-nitro-, ethyl ester [*27249-74-7*] 1515
$C_9H_9NO_3$
Benzoic acid, 2-(acetylamino)- [*89-52-1*] 4315
——, 4-(acetylamino)- [*556-08-1*] 885
——, 4-nitroso-, ethyl ester [*7476-79-1*] 4315
2*H*-1,4-Benzoxazine-6,7-dione, 3,4-dihydro-4-methyl- [*29441-79-0*] 5474
Glycine, *N*-benzoyl- [*495-69-2*] 4315
1,8(2*H*,5*H*)-Isoquinolinedione, 6,7-dihydro-3-hydroxy- [*37704-54-4*] 4315
$C_9H_9NO_3S$
1,2-Benzisothiazole, 3-ethoxy-, 1,1-dioxide [*18712-15-7*] 1326
Benzoic acid, *p*-nitrothio-, *S*-ethyl ester [*24524-95-6*] 1326
Thiazolo[3,2-*a*]pyridinium, 2-carboxy-2,3-dihydro-8-hydroxy-5-methyl-, hydroxide, inner salt [*23003-38-5*] 1326
——, 3-carboxy-2,3-dihydro-8-hydroxy-5-methyl-, hydroxide, inner salt [*23003-41-0*] 1326
$C_9H_9NO_4$
Acetic acid, (benzoylamino)hydroxy- [*16555-77-4*] 5531
——, [(benzoylamino)oxy]- [*5251-93-4*] 4397
Benzoic acid, 4-nitro-, ethyl ester [*99-77-4*] 4397
——, 4-(nitromethyl)-, methyl ester [*54833-06-6*] 1110
1,3-Dioxolane, 2-(3-nitrophenyl)- [*6952-67-6*] 1109
——, 2-(4-nitrophenyl)- [*2403-53-4*] 1109
Glycine, *N*-(2-hydroxybenzoyl)- [*487-54-7*] 1108
2,3-Pyridinedicarboxylic acid, dimethyl ester [*605-38-9*] 1109
2,4-Pyridinedicarboxylic acid, dimethyl ester [*25658-36-0*] 1109
2,5-Pyridinedicarboxylic acid, dimethyl ester [*881-86-7*] 1109
2,6-Pyridinedicarboxylic acid, dimethyl ester [*5453-67-8*] 1109
3,4-Pyridinedicarboxylic acid, dimethyl ester [*1796-83-4*] 1109
$C_9H_9NO_4S$
2*H*-1,4-Benzothiazin-3(4*H*)-one, 4-hydroxy-2-methyl-, 1,1-dioxide [*5522-01-0*] 1515
——, 4-hydroxy-6-methyl-, 1,1-dioxide [*14598-79-9*] 1515
——, 4-methoxy-, 1,1-dioxide [*21068-98-4*] 1515
$C_9H_9NO_5$
Benzoic acid, 3-methoxy-2-nitro-, methyl ester [*5307-17-5*] 1326
$C_9H_9NO_5SnW$
Tungsten, pentacarbonyl(isocyanotrimethylstannane)- [*15040-34-3*] 3623
C_9H_9NS
Benzothiazole, 2,5-dimethyl- [*95-26-1*] 5411
$C_9H_9N_2OS.Br$
Thiazolo[3,2-*a*]pyridinium, 3-cyano-2,3-dihydro-8-hydroxy-5-methyl-, bromide [*22989-59-9*] 1967
$C_9H_9N_3$
Benzene, (2-azido-1-propenyl)-, (*E*)- [*20544-84-7*] 5398
1,8-Naphthyridin-2-amine, 5-methyl- [*1568-92-9*] 4212
——, 7-methyl- [*1568-93-0*] 4212
Pyrido[2,3-*d*]pyrimidine, 4-ethyl- [*28732-68-5*] 591
1*H*-1,2,4-Triazole, 1-(phenylmethyl)- [*6085-94-5*] 591
$C_9H_9N_3O$
3(2*H*)-Isoquinolinone, 1-amino-, oxime [*41536-79-2*] 832
Pyrido[3,4-*d*]pyrimidin-4(3*H*)-one, 6,8-dimethyl- [*22378-51-4*] 831
1*H*-1,2,4-Triazolium, 3-hydroxy-4-methyl-1-phenyl-, hydroxide, inner salt [*28718-27-6*] 832
3*H*-1,2,4-Triazol-3-one, 2,4-dihydro-5-methyl-2-phenyl- [*22863-24-7*] 831
$C_9H_9N_3O_2$
Carbamic acid, 1*H*-benzimidazol-2-yl-, methyl ester [*10605-21-7*] 4379
1,3(2*H*,4*H*)-Isoquinolinedione, dioxime [*41536-78-1*] 1052
Pyrido[2,3-*d*]pyrimidine-2,4(1*H*,3*H*)-dione, 1,3-dimethyl- [*24410-21-7*] 1051
Pyrido[3,2-*d*]pyrimidine-2,4(1*H*,3*H*)-dione, 1,3-dimethyl- [*24410-25-1*] 1051
Pyrido[3,4-*d*]pyrimidine-2,4(1*H*,3*H*)-dione, 1,3-dimethyl- [*22389-83-9*] 1051
——, 6,8-dimethyl- [*22389-87-3*] 1051
1*H*-1,2,3-Triazole-4-carboxylic acid, 4,5-dihydro-1-phenyl- [*54798-96-8*] 1052
$C_9H_9N_3O_2S_2$
Benzenesulfonamide, 4-amino-*N*-2-thiazolyl- [*72-14-0*] 4665
Carbazic acid, 3-(*p*-nitrobenzylidene)dithio-, methyl ester [*20184-97-8*] 1802
$C_9H_9N_3O_4$
Aniline, *N*-allyl-2,4-dinitro- [*7403-39-6*] 1466
Pyrrolo[1,2-*a*]-1,3,5-triazine-7-carboxylic acid, 1,2,3,4-tetrahydro-2,4-di= oxo-, ethyl ester [*54449-89-7*] 5642
$C_9H_9N_3S$
1,2,4-Thiadiazol-5-amine, 3-(phenylmethyl)- [*17467-27-5*] 4380
$C_9H_9N_5$
1,3,5-Triazine-2,4-diamine, 6-phenyl- [*91-76-9*] 1005
$C_9H_9N_5O$
Phenol, *o*-(4,6-diamino-*s*-triazin-2-yl)- [*29366-78-7*] 1218
C_9H_{10}
Benzene, cyclopropyl- [*873-49-4*] 186
——, ethenylmethyl- [*25013-15-4*] 186
——, 1-ethenyl-2-methyl- [*611-15-4*] 185
——, 1-ethenyl-3-methyl- [*100-80-1*] 185
——, 1-ethenyl-4-methyl- [*622-97-9*] 185
——, (1-methylethenyl)- [*98-83-9*] 185
——, 1-propenyl- [*637-50-3*] 4045
——, 2-propenyl- [*300-57-2*] 4045
1*H*-Indene, 2,3-dihydro- [*496-11-7*] 4045
Tricyclo[3.2.1.0^{2,4}]oct-6-ene, 8-methylene-, (1α,2α,4α,5α)- [*66929-90-6*] 5302
$C_9H_{10}BrCl$
Benzene, bromo(chloromethyl)ethyl- [*55191-00-9*] 1568
$C_9H_{10}BrClN_2O_2$
Urea, *N*'-(4-bromo-3-chlorophenyl)-*N*-methoxy-*N*-methyl- [*13360-45-7*] 4791

$C_9H_{10}BrN$
Aniline, *N*-(2-bromoallyl)- [*15332-75-9*] 5594
$C_9H_{10}Br_2$
Benzene, 2,4-dibromo-1,3,5-trimethyl- [*6942-99-0*] 2007
$C_9H_{10}ClN$
Azetidine, 1-chloro-2-phenyl- [*30839-64-6*] 715
Ethanamine, 2-chloro-*N*-(phenylmethylene)- [*70509-19-2*] 5428
$C_9H_{10}ClNO$
Benzamide, 2-chloro-*N*,*N*-dimethyl- [*6526-67-6*] 4336
$C_9H_{10}ClNO_2$
Carbamic acid, (3-chlorophenyl)-, ethyl ester [*2150-89-2*] 1167
——, (4-chlorophenyl)-, ethyl ester [*2621-80-9*] 1167
Propanamide, 2-(3-chlorophenoxy)- [*5825-87-6*] 4420
$C_9H_{10}ClN_3O_2S$
Benzenesulfonamide, 3-amino-4-chloro-*N*-(2-cyanoethyl)- [*64415-13-0*] 4681
$C_9H_{10}Cl_2$
Benzene, (1-chloroethyl)(chloromethyl)- [*54789-12-7*] 1012
——, 1-(1-chloroethyl)-4-(chloromethyl)- [*54789-30-9*] 1013
——, (2-chloroethyl)(chloromethyl)- [*53452-75-8*] 1012
——, dichloroethylmethyl- [*54789-14-9*] 1013
——, 1-(1,2-dichloroethyl)-4-methyl- [*54789-31-0*] 1013
——, dichloro(1-methylethyl)- [*51345-56-3*] 1012
——, 1-(dichloromethyl)-4-ethyl- [*54789-29-6*] 1013
——, 1,2-dichloro-4-(1-methylethyl)- [*2077-14-7*] 1012
——, dichloropropyl- [*54789-13-8*] 1013
Cumene, 2,5-dichloro- [*4132-70-1*] 1012
Toluene, (1,2-dichloroethyl)- [*30556-72-0*] 5504
$C_9H_{10}Cl_2N_2O$
Urea, *N'*-(3,4-dichlorophenyl)-*N*,*N*-dimethyl- [*330-54-1*] 4568
——, *N'*-(3,5-dichlorophenyl)-*N*,*N*-dimethyl- [*10290-38-7*] 1568
$C_9H_{10}Cl_2N_2O.C_2HCl_3O_2$
Acetic acid, trichloro-, compd. with *N'*-(3,4-dichlorophenyl)-*N*,*N*-dimethylurea (1:1) [*15500-95-5*] 5059
$C_9H_{10}Cl_2N_2O_2$
Urea, *N'*-(3,4-dichlorophenyl)-*N*-methoxy-*N*-methyl- [*330-55-2*] 4635
$C_9H_{10}Cl_2O$
Benzene, 1-ethyl-2-methoxy-, dichloro deriv. [*74313-02-3*] 5564
——, 1-ethyl-4-methoxy-, dichloro deriv. [*74313-03-4*] 5564
——, 1-methoxy-3,5-dimethyl-, dichloro deriv. [*74313-13-6*] 5565
——, 2-methoxy-1,4-dimethyl-, dichloro deriv. [*74313-10-3*] 5565
——, 4-methoxy-1,2-dimethyl-, dichloro deriv. [*74313-11-4*] 5565
Phenol, 3,4-dichloro-2-propyl- [*54932-67-1*] 1226
——, 2,3,5-trimethyl-, dichloro deriv. [*74313-18-1*] 5565
$C_9H_{10}Cl_2O_2$
1,3-Propanediol, 2,2-dichloro-1-phenyl- [*54852-70-9*] 1423
2-Propanol, 1-(3,4-dichlorophenoxy)- [*54852-69-6*] 1422
$C_9H_{10}Cl_2O_4S_2$
Benzene, [[[dichloro(methylsulfonyl)methyl]sulfonyl]methyl]- [*56620-04-3*] 5914
$C_9H_{10}Cl_4Sn$
Stannane, trimethyl(2,3,4,5-tetrachlorophenyl)- [*15725-06-1*] 6058
$C_9H_{10}F_3N_5O$
Pyrimido[5,4-*e*]-1,2,4-triazine, 7-ethoxy-1,2-dihydro-3-methyl-5-(trifluoromethyl)- [*32709-22-1*] 1866
$C_9H_{10}F_4Sn$
Stannane, trimethyl(2,3,5,6-tetrafluorophenyl)- [*23653-74-9*] 5907
$C_9H_{10}F_5NSi$
Silanamine, 1,1,1-trimethyl-*N*-(pentafluorophenyl)- [*22529-97-1*] 5742
$C_9H_{10}F_6O_4$
Acetic acid, trifluoro-, 2,2-dimethyl-1,3-propanediyl ester [*54833-26-0*] 2189
1,5-pentanediyl ester [*453-44-1*] 2188
$C_9H_{10}FeO_3$
Iron, tricarbonyl[(1,2,3,4-η)-2,3-dimethyl-1,3-butadiene]- [*31741-56-7*] 1447
——, tricarbonyl(η^3-2-propenyl)-2-propenyl- [*74811-05-5*] 5635
$C_9H_{10}HgO_2$
Mercury, phenyl(propanoato-*O*)- [*103-27-5*] 2746
$C_9H_{10}INO_2$
Benzene, 2-iodo-1,3,5-trimethyl-4-nitro- [*56701-30-5*] 2155
$C_9H_{10}I_2$
Benzene, 2,4-diiodo-1,3,5-trimethyl- [*53779-84-3*] 2912
$C_9H_{10}MnNO_5$
Manganese, tetracarbonyl(*N*,*N*-dimethyl-β-alanyl)- [*14971-49-4*] 1919
$C_9H_{10}N_2$
1*H*-Benzimidazole, 2,5-dimethyl- [*1792-41-2*] 419
——, 5,6-dimethyl- [*582-60-5*] 419
——, 1-ethyl- [*7035-68-9*] 5357
——, 2-ethyl- [*1848-84-6*] 420
Cinnoline, 1,2-dihydro-2-methyl- [*54063-10-4*] 4133
1*H*-Imidazole, 4,5-dihydro-2-phenyl- [*936-49-2*] 4133
7,7-Norcaranedicarbonitrile, *cis*- [*29782-28-3*] 5358
Propanedinitrile, cyclohexylidene- [*4354-73-8*] 5357
Propanenitrile, 3-(phenylamino)- [*1075-76-9*] 4133
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$C_9H_{10}N_4O$
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$C_9H_{10}OTe$
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$C_9H_{10}O_2$
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$C_9H_{10}O_2.Ag$
Benzenepropanoic acid, silver(1+) salt [*75112–79–7*] 5747

$C_9H_{10}O_2S$
Acetic acid, mercapto–, phenylmethyl ester [*7383–63–3*] 4328
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$C_9H_{10}O_3$
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$C_9H_{10}O_3S$
Benzene, 1–(ethenylsulfonyl)–4–methoxy– [*16191–87–0*] 1149

$C_9H_{10}O_4$
Benzaldehyde, 4–hydroxy–3,5–dimethoxy– [*134–96–3*] 936
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——, α–hydroxy–3–methoxy– [*21150–12–9*] 4329
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2*H*–Pyran–2–one, 4–methoxy–6–(2–oxopropyl)– [*21179–76–0*] 4329

$C_9H_{10}O_4S$
2–Thiabicyclo[3.2.0]hept–3–ene–6,7–dicarboxylic acid, 6–methyl– [*34244–70–7*] 1361

$C_9H_{10}O_5$
Benzeneacetic acid, α,4–dihydroxy–3–methoxy– [*55–10–7*] 1149
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2*H*–Pyran–5–carboxylic acid, 4–methoxy–6–methyl–2–oxo–, methyl ester [*668–40–6*] 1149

$C_9H_{10}O_6$
3,8–Dioxatricyclo[5.1.0.0^{2,4}]octane–5,6–dicarboxylic acid, monomethyl ester, (1α,2β,4β,5α,6β,7α)– [*52183–74–1*] 1361

$C_9H_{10}O_6S$
Benzoic acid, 3–methoxy–4–[(methylsulfonyl)oxy]– [*67258–10–0*] 5713

$C_9H_{10}S$
1*H*–2–Benzothiopyran, 3,4–dihydro– [*4426–75–9*] 457
2*H*–1–Benzothiopyran, 3,4–dihydro– [*2054–35–5*] 4148
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$C_9H_{10}S_2$
Benzenecarbodithioic acid, ethyl ester [*936–63–0*] 938
1,3–Dithiolane, 2–phenyl– [*5616–55–7*] 938

$C_9H_{11}AsO_2$
1,3,2–Dioxarsenane, 2–phenyl– [*34715–45–2*] 1499

$C_9H_{11}BO_2$
1,3,2–Dioxaborinane, 2–phenyl– [*4406–77–3*] 4229

$C_9H_{11}BO_3$
1,3,2–Dioxaborolane–4–methanol, 2–phenyl– [*2412–76–2*] 5469

$C_9H_{11}Br$
Benzene, 1–(2–bromoethyl)–3–methyl– [*16799–08–9*] 1150
——, 1–(2–bromoethyl)–4–methyl– [*6529–51–7*] 1150
——, 1–bromo–2–(1–methylethyl)– [*7073–94–1*] 1150
——, 1–bromo–4–(1–methylethyl)– [*586–61–8*] 1150
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$C_9H_{11}BrN.Br$
Methanaminium, *N*–(bromophenylmethylene)–*N*–methyl–, bromide [*41182–91–6*] 2156

$C_9H_{11}BrN_2$
Methanimidamide, *N*′–(2–bromophenyl)–*N*,*N*–dimethyl– [*53746–69–3*] 1499

$C_9H_{11}BrN_2O_2$
Urea, *N*′–(4–bromophenyl)–*N*–methoxy–*N*–methyl– [*3060–89–7*] 4678

$C_9H_{11}BrN_4O_2$
Pyrazolo[5,1–*c*]–*as*–triazin–4–ol, 6–acetyl–4–(bromomethyl)–4,6–dihydro–3–methyl– [*6730–55–8*] 2103

$C_9H_{11}BrO$
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——, 1–(2–bromoethyl)–3–methoxy– [*2146–61–4*] 1361
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——, (3–bromopropoxy)– [*588–63–6*] 5604
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$C_9H_{11}Br_3OSi$
Silane, trimethyl(2,4,6–tribromophenoxy)– [*55454–60–9*] 6095

$C_9H_{11}Cl$
Benzene, (1–chloroethyl)methyl– [*72403–15–7*] 5380
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$C_9H_{11}ClN_2$
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——, *N*′–(3–chlorophenyl)–*N*,*N*–dimethyl– [*2103–50–6*] 938
——, *N*′–(4–chlorophenyl)–*N*,*N*–dimethyl– [*2103–46–0*] 4329

$C_9H_{11}ClN_2O$
Urea, *N*′–(3–chlorophenyl)–*N*,*N*–dimethyl– [*587–34–8*] 4414
——, *N*′–(4–chlorophenyl)–*N*,*N*–dimethyl– [*150–68–5*] 4414

$C_9H_{11}ClN_2O.C_2HCl_3O_2$
Acetic acid, trichloro–, compd. with *N*′–(4–chlorophenyl)–*N*,*N*–dimethylurea (1:1) [*140–41–0*] 4996

$C_9H_{11}ClN_2O_2$
Benzenamine, *N*–(2–chloroethyl)–4–methyl–2–nitro– [*55649–67–7*] 1362
Urea, *N*′–(4–chlorophenyl)–*N*–methoxy–*N*–methyl– [*1746–81–2*] 1362

$C_9H_{11}ClO$
Benzene, 1–(2–chloroethyl)–2–methoxy– [*35144–25–3*] 758
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$C_9H_{11}ClO_2$
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2–Propanol, 1–chloro–3–phenoxy– [*4769–73–7*] 991

$C_9H_{11}ClO_2S$
Benzene, 1–[(2–chloroethyl)sulfonyl]–4–methyl– [*22381–53–9*] 1401
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$C_9H_{11}ClO_3$
Benzene, 1–chloro–2,3,4–trimethoxy– [*54625–53–5*] 1199

$C_9H_{11}ClO_3S$
Benzene, 1–[(2–chloroethyl)sulfonyl]–4–methoxy– [*16191–81–4*] 1588

$C_9H_{11}ClO_4S_2$
Benzene, [[[[(chloromethyl)sulfonyl]methyl]sulfonyl]methyl]– [*58751–72–7*] 5814

$C_9H_{11}Cl_2FN_2O_2S_2$
Methanesulfenamide, 1,1–dichloro–*N*–[(dimethylamino)sulfonyl]–1–fluoro–*N*–phenyl– [*1085–98–9*] 5957

$C_9H_{11}Cl_2N_3O_4S_2$
2*H*–1,2,4–Benzothiadiazine–7–sulfonamide, 6–chloro–3–(chloromethyl)–3,4–dihydro–2–methyl–, 1,1–dioxide [*135–07–9*] 4995

$C_9H_{11}Cl_2NbO_4$
Niobium, dichloro(2–hydroxybenzaldehydato–*O*,*O*′)dimethoxy– [*52690–26–3*] 2691

$C_9H_{11}Cl_2O_4PS$
Phosphorothioic acid, *O*–(4,5–dichloro–2–methoxyphenyl) *O*,*O*–dimethyl ester [*55975–98–9*] 2400

$C_9H_{11}Cl_2O_4Ta$
Tantalum, dichloro(2–hydroxybenzaldehydato–*O*,*O*′)dimethoxy– [*52690–27–4*] 3314

$C_9H_{11}Cl_3NO_3PS$
Phosphorothioic acid, *O*,*O*–diethyl *O*–(3,5,6–trichloro–2–pyridinyl) ester [*2921–88–2*] 2724

$C_9H_{11}Cl_3NO_4P$
Phosphoric acid, diethyl 3,5,6–trichloro–2–pyridinyl ester [*5598–15–2*] 4934

$C_9H_{11}Co$
Cobalt, π–cyclopentadienyl(1–methylene–π–allyl)– [*1271–08–5*] 870

$C_9H_{11}FN_2O_5$
Uridine, 2′–deoxy–5–fluoro– [*50–91–9*] 1704

$C_9H_{11}F_3O_2$
Acetic acid, trifluoro–, bicyclo[2.2.1]hept–2–yl ester [*54934–98–4*] 1284

$C_9H_{11}F_3O_3$
Acetic acid, trifluoro–, 7–hydroxybicyclo[2.2.1]hept–2–yl ester [*74367–27–4*] 5645

$C_9H_{11}I$
Benzene, (3–iodopropyl)– [*4119–41–9*] 1704

$C_9H_{11}IN_2O_6$
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$C_9H_{11}N$
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——, *N*-(3-methylphenyl)- [*537-92-8*] 444
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$C_9H_{11}NOS$
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Sulfonium, (benzoylamino)dimethyl-, hydroxide, inner salt [*55649-96-2*] 923
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$C_9H_{11}NO_2$
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——, (1-methyl-4(1*H*)-pyridinylidene)-, methyl ester [*39998-22-6*] 681
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——, (3-methylphenyl)-, methyl ester [*39076-18-1*] 680
——, phenyl-, ethyl ester [*101-99-5*] 678
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$(C_9H_{11}NO_2)_2$
1*H*-Azepine-1-carboxylic acid, 3-methyl-, methyl ester, dimer [*56909-29-6*] 3973

$C_9H_{11}NO_2S$
2-Propanone, 1-[(3-hydroxy-6-methyl-2-pyridinyl)thio]- [*30221-73-9*] 1141
Propionaldehyde, 3-[(3-hydroxy-6-methyl-2-pyridyl)thio]- [*30221-77-3*] 1141

$C_9H_{11}NO_3$
Acetamide, 2-(4-hydroxy-3-methoxyphenyl)- [*29121-49-1*] 924
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$C_9H_{11}NO_4$
1,2-Cyclobutanedicarboxylic acid, 1-cyano-, dimethyl ester, *trans*- [*54852-72-1*] 1141
3-Pyridinecarboxylic acid, 1,2-dihydro-4-hydroxy-6-methyl-2-oxo-, ethyl ester [*10350-10-4*] 4409
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Tyrosine, 3-hydroxy- [*587-45-1*] 1141

$C_9H_{11}NO_4S$
Carbamic acid, [(4-methylphenyl)sulfonyl]-, methyl ester [*14437-03-7*] 1539

$C_9H_{11}NO_6$
1*H*-Pyrrole-2,5-dione, 3-β-D-ribofuranosyl- [*16755-07-0*] 1539

$C_9H_{11}N_2P$
Cyanamide, (dimethylphenylphosphoranylidene)- [*66055-11-6*] 5469

$C_9H_{11}N_3$
Benzene, (1-azido-1-methylethyl)- [*32366-26-0*] 624
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——, 3,5,7-trimethyl- [*4919-15-7*] 624

$C_9H_{11}N_3O$
Ethanone, 1-[4-(3-methyl-1-triazenyl)phenyl]- [*51029-21-1*] 5467
Hydrazinecarboxamide, 2-(1-phenylethylidene)- [*2492-30-0*] 4306

$C_9H_{11}N_3O_2$
Benzoic acid, 4-(3-methyl-1-triazenyl)-, methyl ester [*40643-38-7*] 5522
Methanimidamide, *N*,*N*-dimethyl-*N*′-(3-nitrophenyl)- [*2103-47-1*] 1075
——, *N*,*N*-dimethyl-*N*′-(4-nitrophenyl)- [*1205-59-0*] 1075

$C_9H_{11}N_3O_2S$
Benzenesulfonyl azide, 2,4,6-trimethyl- [*24906-63-6*] 1490

$C_9H_{11}N_3O_4$
Benzenamine, 2,4-dinitro-*N*-propyl- [*13059-84-2*] 1490
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocin-8-one, 10-amino-3,4,5,6-tetrahydro-4-hydroxy-, [3*R*-(3α,4β,6α)]- [*23205-72-3*] 1490
3-Pyridinecarboxylic acid, 4-[2-(methoxycarbonyl)hydrazino]-, methyl ester [*53975-68-1*] 1491
4-Pyridinecarboxylic acid, 3-[2-(methoxycarbonyl)hydrazino]-, methyl ester [*53975-69-2*] 1491

$C_9H_{11}N_3O_5$
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocin-8-one, 10-amino-3,4,5,6-tetrahydro-4,5-dihydroxy-, [3*R*-(3α,4α,5α,6α)]- [*23276-37-1*] 1659

$C_9H_{11}N_3O_6$
1,2-Benzenediol, 4-[1-hydroxy-2-(methylnitrosoamino)ethyl]-5-nitro-, (–)- [*25775-86-4*] 1824

$C_9H_{11}N_3S$
Hydrazinecarbothioamide, 2-(1-phenylethylidene)- [*2302-93-4*] 1075

$C_9H_{11}N_3S_2$
Thiazolo[5,4-*d*]pyrimidine, 5-methyl-7-propyl- [*55124-74-8*] 1491

$C_9H_{11}N_5S$
3*H*-*v*-Triazolo[4,5-*d*]pyrimidine, 7-[(3-methyl-2-butenyl)thio]- [*34257-67-5*] 1437

$C_9H_{11}O_3P$
1,3,2-Dioxaphosphorinane, 2-phenyl-, 2-oxide [*7191-13-1*] 1151

C_9H_{12}
Benzene, 1-ethyl-2-methyl- [*611-14-3*] 192
——, 1-ethyl-3-methyl- [*620-14-4*] 192
——, 1-ethyl-4-methyl- [*622-96-8*] 192
——, (1-methylethyl)- [*98-82-8*] 4049
——, propyl- [*103-65-1*] 4049
——, 1,2,3-trimethyl- [*526-73-8*] 192
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$C_9H_{12}Br_2OSi$
Silane, (2,4-dibromophenoxy)trimethyl- [*56002-67-6*] 5928

$C_9H_{12}ClN$
Benzeneethanamine, 4-chloro-α-methyl- [*64-12-0*] 5444

$C_9H_{12}ClNO$
Benzenaminium, 3-chloro-2-hydroxy-*N*,*N*,*N*-trimethyl-, hydroxide, inner salt [*61219-66-7*] 4354

$C_9H_{12}ClNO_2$
1*H*-Pyrrole-2-carboxylic acid, 3,5-dimethyl-, 2-chloroethyl ester [*35889-92-0*] 4427

$C_9H_{12}ClO_2PS_3$
Phosphorodithioic acid, *S*-[[(4-chlorophenyl)thio]methyl] *O*,*O*-dimethyl ester [*953-17-3*] 4870

$C_9H_{12}ClO_3PS_2$
Phosphorothioic acid, *S*-[[(4-chlorophenyl)thio]methyl] *O*,*O*-dimethyl ester [*7332-32-3*] 4806

$C_9H_{12}ClO_4PS_2$
Phosphorothioic acid, *S*-[[(4-chlorophenyl)sulfinyl]methyl] *O*,*O*-dimethyl ester [*62059-36-3*] 4870

$C_9H_{12}Cl_2O_3$
2-Butanone, 4-[3-(acetyloxy)-2,2-dichlorocyclopropyl]-, *cis*- [*68200-76-0*] 5686

$C_9H_{12}FN$
Benzeneethanamine, 4-fluoro-α-methyl- [*459-02-9*] 5377

$C_9H_{12}F_3NO_5S$
L-Cysteine, *S*-(2-methoxy-2-oxoethyl)-*N*-(trifluoroacetyl)-, methyl ester [*40027-86-9*] 2273

$C_9H_{12}F_3N_3O_5$
Glycine, *N*-[*N*-[*N*-(trifluoroacetyl)glycyl]glycyl]-, methyl ester [*651-18-3*] 4812

$C_9H_{12}F_3O_2Rh$
Rhodium, bis(η^2-ethene)(1,1,1-trifluoro-2,4-pentanedionato-*O*,*O*′)- [*69372-77-6*] 5901

$C_9H_{12}F_6O$
5-Nonanone, 1,1,1,9,9,9-hexafluoro- [*24322-11-0*] 1748

$C_9H_{12}FeO_2Si$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(dimethylsilyl)- [*32731-69-4*] 1606

$C_9H_{12}NO_2I$
Pyridinium, 2-(2-methoxy-2-oxoethyl)-1-methyl-, iodide [*39998-18-0*] 2169
——, 3-(2-methoxy-2-oxoethyl)-1-methyl-, iodide [*14996-89-5*] 2169
——, 4-(2-methoxy-2-oxoethyl)-1-methyl-, iodide [*39998-19-1*] 2170

$C_9H_{12}NO_5PS$
Phosphorothioic acid, *O*,*O*-dimethyl *O*-(3-methyl-4-nitrophenyl) ester [*122-14-5*] 4741

$C_9H_{12}N_2$
1*H*-1,5-Benzodiazepine, 2,3,4,5-tetrahydro- [*6516-89-8*] 4140
1,1-Cyclopropanedicarbonitrile, 2-methyl-2-propyl- [*16738-88-8*] 437
——, 2,2,3,3-tetramethyl- [*1195-70-6*] 5361
Methanimidamide, *N*,*N*-dimethyl-*N*′-phenyl- [*1783-25-1*] 4139
Nicotinonitrile, 1,4-dihydro-1-propyl- [*19424-17-0*] 4140
Propanedinitrile, (1,2,2-trimethylpropylidene)- [*13017-53-3*] 5361
2-Propenimidamide, *N*-2-propenylidene-*N*′-2-propenyl- [*61141-58-0*] 4140
Pyridine, 3-(2-pyrrolidinyl)-, (*S*)- [*494-97-3*] 4139

$C_9H_{12}N_2O$
Formamidine, *N*′-(*p*-hydroxyphenyl)-*N*,*N*-dimethyl- [*2350-51-8*] 662
Methanimidamide, *N*′-(3-hydroxyphenyl)-*N*,*N*-dimethyl- [*25635-97-6*] 662
Pyridinium, 1-(acetylamino)-2,6-dimethyl-, hydroxide, inner salt [*31020-35-6*] 663
4*H*-Pyrido[1,2-*a*]pyrimidin-4-one, 6,7,8,9-tetrahydro-6-methyl- [*32092-29-8*] 4241
Urea, *N*,*N*-dimethyl-*N*′-phenyl- [*101-42-8*] 4241
——, *N*-ethyl-*N*′-phenyl- [*621-04-5*] 4241
——, *N*-methyl-*N*′-(4-methylphenyl)- [*19873-46-2*] 4241

$C_9H_{12}N_2O_2$
Benzenamine, *N*-ethyl-2-methyl-5-nitro- [*56288-95-0*] 5477
——, 2,4,6-trimethyl-3-nitro- [*1521-60-4*] 902
Benzenemethanamine, *N*,*N*-dimethyl-2-nitro- [*55581-64-1*] 4319
Urea, (4-ethoxyphenyl)- [*150-69-6*] 902

$C_9H_{12}N_2O_2S$
Sulfoximine, *S*-methyl-*N*-[(methylamino)carbonyl]-*S*-phenyl- [*54090-95-8*] 4479

$C_9H_{12}N_2O_2S_2$
Urea, 1-ethyl-3-(phenylsulfonyl)-2-thio- [*6171-12-6*] 1686

$C_9H_{12}N_2O_3$
Benzenaminium, 2-hydroxy-*N*,*N*,*N*-trimethyl-5-nitro-, hydroxide, inner salt [*53442-17-4*] 4400
Hydrazinecarboxylic acid, (4-methoxyphenyl)methyl ester [*18912-37-3*] 4400
Pyrazol-5-ol, 1-acetyl-3,4-dimethyl-, acetate (ester) [*5203-75-8*] 1120

$C_9H_{12}N_2O_3S$
2-Imidazolidinethione, 1-acetyl-3-(1,3-dioxobutyl)- [*67845-09-4*] 5662
5-Pyrimidinecarboxylic acid, 2-(ethylthio)-1,4-dihydro-4-oxo-, ethyl ester [*5518-76-3*] 4550

$C_9H_{12}N_2O_4S$
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$C_9H_{12}N_2O_5$
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$C_9H_{12}N_2O_6$
2,4(1*H*,3*H*)-Pyrimidinedione, 5-β-D-ribofuranosyl- [*1445-07-4*] 1687
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$C_9H_{12}N_2S$
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——, *N*-ethyl-*N'*-phenyl- [*2741-06-2*] 902

$C_9H_{12}N_2Se$
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$C_9H_{12}N_4$
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$C_9H_{12}N_4O_2$
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1*H*-Purine-2,6-dione, 3,7-dihydro-8-(hydroxymethyl)-1,3,7-trimethyl- [*4921-51-1*] 1477

$C_9H_{12}N_4O_4$
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$C_9H_{12}N_6$
3*H*-*v*-Triazolo[4,5-*d*]pyrimidine, 7-[(3-methyl-2-butenyl)amino]- [*34257-66-4*] 1226

$C_9H_{12}Ni$
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$C_9H_{12}O$
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——, 1-ethoxy-3-methyl- [*621-32-9*] 4092
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$C_9H_{12}OS$
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$C_9H_{12}O_2$
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$C_9H_{12}O_2S$
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$C_9H_{12}O_2S_4$
2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane-1-carboxylic acid, 3,5-dimethyl- [*55955-60-7*] 2044

$C_9H_{12}O_2S_5$
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$C_9H_{12}O_3$
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$C_9H_{12}O_3S$
Ethanol, 2-[(4-methylphenyl)sulfonyl]- [*22381-54-0*] 1178
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$C_9H_{12}O_4$
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——, 5-(methoxymethyl)-2-methyl-, methyl ester [*35340-00-2*] 966

$C_9H_{12}O_4S$
Ethanol, 2-[(4-methoxyphenyl)sulfonyl]- [*35848-00-1*] 1379

$C_9H_{12}O_4S_2$
Benzene, [bis(methylsulfonyl)methyl]- [*58751-73-8*] 5718
——, 1-methyl-4-[[(methylsulfonyl)methyl]sulfonyl]- [*64399-25-3*] 4636
——, [[[(methylsulfonyl)methyl]sulfonyl]methyl]- [*56620-03-2*] 5718

$C_9H_{12}O_5$
Oxireno[4,5]cyclopenta[1,2-*c*]pyran-2(1a*H*)-one, hexahydro-5a,6-dihydroxy-1a-methyl-, (1aα,1bβ,5aβ,6α,6aα)- [*35904-75-7*] 1179
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$C_9H_{12}O_6$
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$C_9H_{12}S$
Benzene, [(ethylthio)methyl]- [*6263-62-3*] 485
——, 1-(ethylthio)-2-methyl- [*3695-36-1*] 485
——, 1-(ethylthio)-3-methyl- [*34786-24-8*] 486
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$C_9H_{12}S_2$
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$C_9H_{12}S_3$
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$C_9H_{13}BClN$
Boranamine, 1-chloro-1-ethyl-*N*-methyl-*N*-phenyl- [*55702-64-2*] 924

$C_9H_{13}BO_3$
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$C_9H_{13}Br$
Bicyclo[3.2.1]oct-2-ene, 3-bromo-4-methyl-, *exo*- [*55956-41-7*] 1179

$C_9H_{13}BrN_2OS$
Uracil, 5-bromo-3-*sec*-butyl-6-methyl-2-thio- [*24561-91-9*] 2007
——, 5-bromo-3-*sec*-butyl-6-methyl-4-thio- [*24561-92-0*] 2007

$C_9H_{13}BrN_2O_2$
2,4(1*H*,3*H*)-Pyrimidinedione, 5-bromo-6-methyl-3-(1-methylpropyl)- [*314-40-9*] 1852
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$C_9H_{13}BrOSi$
Silane, (2-bromophenoxy)trimethyl- [*36601-47-5*] 5709
——, (3-bromophenoxy)trimethyl- [*36971-28-5*] 5709
——, (4-bromophenoxy)trimethyl- [*17878-44-3*] 5709

$C_9H_{13}BrSn$
Stannane, (4-bromophenyl)trimethyl- [*937-11-1*] 2454

$C_9H_{13}Cl$
Cyclohexane, (3-chloro-1-propynyl)- [55723-99-4] 547
$C_9H_{13}ClN_2O_2$
2,4(1*H*,3*H*)-Pyrimidinedione, 5-chloro-3-(1,1-dimethylethyl)-6-methyl- [5902-51-2] 1379
$C_9H_{13}ClN_6$
Propanenitrile, 2-[[4-chloro-6-(ethylamino)-1,3,5-triazin-2-yl]amino]-2-methyl- [21725-46-2] 4600
$C_9H_{13}ClO$
2-Norbornanone, 6-chloro-3,3-dimethyl-, *exo*- [16205-79-1] 4285
$C_9H_{13}FSn$
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$C_9H_{13}N$
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4*H*-Quinolizine, 1,6,7,9a-tetrahydro- [1004-92-8] 4087
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$C_9H_{13}N.ClH$
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$C_9H_{13}NO$
Acetamide, *N*-bicyclo[2.2.1]hept-2-en-7-yl-, *anti*- [14098-17-0] 471
——, *N*-2-norbornen-7-yl-, *syn*- [14174-01-7] 471
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$C_9H_{13}NOS_4$
2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane-1-carboxamide, 3,5-dimethyl-, (±)- [57289-09-5] 2040
$C_9H_{13}NOS_5$
2,4,6,8,9-Pentathiatricyclo[3.3.1.1^{3,7}]decane-1-carboxamide, 3,5,7-trimethyl- [57289-33-5] 2344
$C_9H_{13}NO_2$
1-Azabicyclo[2.2.2]oct-2-ene-3-carboxylic acid, methyl ester [31539-88-5] 716
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——, 5-(2-aminoethyl)-2-methoxy- [3213-30-7] 716
3-Pyridineacetic acid, 1,4-dihydro-1-methyl-, methyl ester [39998-23-7] 716
2,4(1*H*,3*H*)-Pyridinedione, 3,3-diethyl- [77-04-3] 715
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——, 4,5-dimethyl-, ethyl ester [2199-45-3] 5429
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——, 5-ethyl-, ethyl ester [35011-31-5] 5429
$C_9H_{13}NO_2S$
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2,5-Pyrrolidinedione, 3-[1-(ethylthio)ethylidene]-4-methyl- [58467-30-4] 5548
$C_9H_{13}NO_2S_3$
4-Isothiazolecarboxylic acid, 3,5-bis(methylthio)-, 1-methylethyl ester [37572-39-7] 1884
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$C_9H_{13}NO_2Si$
Picolinic acid, trimethylsilyl ester [17881-49-1] 1110
3-Pyridinecarboxylic acid, trimethylsilyl ester [25436-37-7] 5531
$C_9H_{13}NO_3$
1-Azabicyclo[2.2.2]octane-2-carboxylic acid, 5-oxo-, methyl ester [30740-21-7] 956
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3-Pyridinecarboxylic acid, 1,4,5,6-tetrahydro-2-methyl-6-oxo-, ethyl ester [4027-39-8] 4336
$C_9H_{13}NO_3.ClH$
Benzenemethanol, α-(aminomethyl)-4-hydroxy-3-methoxy-, hydrochloride [13015-71-9] 4508
$C_9H_{13}NO_3S$
2,5-Pyrrolidinedione, 3-[1-(ethylsulfinyl)ethylidene]-4-methyl- [58467-31-5] 5608
$C_9H_{13}NO_3Si$
Silane, trimethyl(3-nitrophenoxy)- [34038-80-7] 1326
$C_9H_{13}NO_4$
2,5-Pyrrolidinedione, 3-[1-(acetyloxy)ethyl]-4-methyl- [58467-33-7] 5548
$C_9H_{13}NO_7$
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2,4,6,8–Tetrathiatricyclo[3.3.1.1^{3,7}]decane, 1,3,5–trimethyl– [*13787–69–4*] 1748
$C_9H_{14}S_5$
2,4,6,8,9–Pentathiaadamantane, 1,3,5,7–tetramethyl– [*17443–92–4*] 2062
——, 1,5,10,10–tetramethyl– [*17443–96–8*] 4754
2,4,6,8–Tetrathiatricyclo[3.3.1.1^{3,7}]decane–1–thiol, 3,5,7–trimethyl– [*57274–35–8*] 2062
$C_9H_{14}Si$
Silane, trimethylphenyl– [*768–32–1*] 4148
$C_9H_{14}Si_2$
1,3–Disilaindan, 1,3–dimethyl– [*17864–73–2*] 871
$C_9H_{14}Sn$
Stannane, trimethylphenyl– [*934–56–5*] 1665
$C_9H_{15}BO_3$
Ethanone, 1–(5–ethenyl–2–ethyl–4–methyl–1,3,2–dioxaborolan–4–yl)– [*74646–08–5*] 5485
$C_9H_{15}BO_3S_4$
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$C_9H_{15}Br$
Bicyclo[2.2.2]octane, 1–bromo–4–methyl– [*697–40–5*] 1200
Cyclohexane, (2–bromocyclopropyl)–, *trans*– [*32728–86–2*] 1200
3–Heptyne, 7–bromo–2,2–dimethyl– [*55402–09–0*] 1200
$C_9H_{15}BrN_2O_3$
Butanamide, *N*–[(acetylamino)carbonyl]–2–bromo–2–ethyl– [*77–66–7*] 4743
$C_9H_{15}Br_6O_4P$
1–Propanol, 2,3–dibromo–, phosphate (3:1) [*126–72–7*] 3864
2–Propanol, 1,3–dibromo–, phosphate (3:1) [*18713–51–4*] 3865
$C_9H_{15}Cl$
Bicyclo[2.2.1]heptane, 2–chloro–7,7–dimethyl–, *exo*– [*22768–98–5*] 575
——, 3–chloro–2,2–dimethyl–, *exo*– [*22768–97–4*] 575
Bicyclo[2.2.2]octane, 1–chloro–4–methyl– [*7697–06–5*] 575
3–Heptyne, 7–chloro–2,2–dimethyl– [*55402–10–3*] 575

$C_9H_{15}ClN_2O_3$
DL-Leucine, *N*-[2-(chloroimino)-1-oxopropyl]- [*55570-86-0*] 1589

$C_9H_{15}ClO_3$
5-Hepten-2-one, 6-chloro-7,7-dimethoxy-, (*E*)- [*68200-80-6*] 5572

$C_9H_{15}Cl_2N$
1*H*-Azepine, 1-(2,3-dichloro-1-propenyl)hexahydro- [*54935-01-2*] 1272

$C_9H_{15}Cl_3$
1-Nonene, 1,1,9-trichloro- [*3930-10-7*] 1524

$C_9H_{15}F$
Bicyclo[2.2.2]octane, 1-fluoro-4-methyl- [*20417-60-1*] 378
3-Heptyne, 7-fluoro-2,2-dimethyl- [*55402-11-4*] 378

$C_9H_{15}F_3NO_5P$
Butanoic acid, 4-[(methoxymethyl)phosphinyl]-2-[(trifluoroacetyl)amino]-, methyl ester, (*S*)- [*56772-24-8*] 2291

$C_9H_{15}GeN$
Pyridine, 2-[(trimethylgermyl)methyl]- [*31590-87-1*] 1326

$C_9H_{15}I$
Bicyclo[2.2.2]octane, 1-iodo-4-methyl- [*55044-63-8*] 1748
Cyclohexane, (2-iodocyclopropyl)- [*55682-67-2*] 1749
Cyclopropane, 1-(5-hexenyl)-2-iodo- [*74685-40-8*] 5723
3-Heptyne, 7-iodo-2,2-dimethyl- [*55402-07-8*] 1749

$C_9H_{15}IO_5$
α-D-Glucofuranose, 5-deoxy-5-iodo-1,2-*O*-(1-methylethylidene)- [*35810-92-5*] 2542

$C_9H_{16}N$
1*H*-4-Azacycloprop[*cd*]indene, octahydro-4-methyl- [*16967-50-3*] 327
Bicyclo[2.2.1]hept-2-en-2-amine, *N*,*N*-dimethyl- [*41455-23-6*] 327
2-Nonenenitrile [*29127-83-1*] 327
Octanenitrile, 2-methylene- [*5633-86-3*] 326
2-Propen-1-amine, *N*,*N*-di-2-propenyl- [*102-70-5*] 326
1*H*-Pyrrole, 2-ethyl-3,4,5-trimethyl- [*69687-79-2*] 5336
——, 3-ethyl-2,4,5-trimethyl- [*520-69-4*] 4096
——, 1-pentyl- [*699-22-9*] 326
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2*H*-Quinolizine, 1,3,4,6,7,9a-hexahydro- [*1004-90-6*] 4097
——, 1,3,4,6,9,9a-hexahydro- [*1004-86-0*] 4097

$C_9H_{16}NO$
3-Azabicyclo[3.3.1]nonan-9-one, 3-methyl- [*4146-35-4*] 501
9-Azabicyclo[3.3.1]nonan-3-one, 9-methyl- [*552-70-5*] 501
9-Azabicyclo[3.3.1]non-6-en-2-ol, 9-methyl-, *endo*- [*49656-54-4*] 502
8-Azabicyclo[3.2.1]octane, 8-acetyl- [*769-04-0*] 501
2*H*-Azepin-2-one, hexahydro-1-(2-propenyl)- [*17356-28-4*] 4171
——, hexahydro-3-(2-propenyl)- [*29559-34-0*] 4171
2-Azetidinone, 1,3,3-trimethyl-4-(1-methylethylidene)- [*50483-91-5*] 502
3-Buten-2-one, 4-(1-piperidinyl)- [*1809-57-0*] 501
2-Cyclohexen-1-one, 3,5-dimethyl-, *O*-methyloxime [*56336-06-2*] 502
Heptanenitrile, 4-acetyl- [*55320-41-7*] 502
Morpholine, 4-(1-cyclopenten-1-yl)- [*936-52-7*] 501
——, 4-(3-methyl-1,3-butadienyl)- [*32363-15-8*] 502
Piperidine, 1-acetyl-4-ethylidene- [*67727-82-6*] 5377
——, 1-(1-oxo-2-butenyl)- [*3626-69-5*] 4171

$C_9H_{15}NOSi$
Benzenamine, *N*-[(trimethylsilyl)oxy]- [*58751-79-4*] 5482

$C_9H_{15}NO_2$
Hexanoic acid, 2-cyano-, ethyl ester [*7391-39-1*] 745
Pentanoic acid, 2-cyano-3-methyl-, ethyl ester [*7309-45-7*] 745
3-Penten-2-one, 4-(4-morpholinyl)- [*4531-60-6*] 745
2,5-Pyrrolidinedione, 1,3-diethyl-3-methyl- [*54410-85-4*] 745
1*H*-Pyrrolizine-1-carboxylic acid, hexahydro-, methyl ester [*54514-96-4*] 4271
Supinidine, 1β,2β-epoxy-O^1-methyl- [*15211-08-2*] 4271
Tropinone, 6β-methoxy-, (+)- [*4839-12-7*] 745
Valeric acid, 2-cyano-4-methyl-, ethyl ester [*7352-02-5*] 745

$C_9H_{15}NO_2S$
2,5-Pyrrolidinedione, 3-ethyl-3-(ethylthio)-4-methyl- [*54124-18-4*] 5556
——, 3-[1-(ethylthio)ethyl]-4-methyl- [*54124-16-2*] 5555

$C_9H_{15}NO_3$
8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-hydroxy-8-methyl-, (*exo*,*exo*)- [*54808-87-6*] 982
[1*R*-(*exo*,*exo*)]- [*481-37-8*] 981
[1*R*-(2-*endo*,3-*exo*)]- [*481-38-9*] 981
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2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decane-4,8-diol, 6-methyl-, (1α,3β,4α,5β,7β,8β)- [*50267-38-4*] 981
1-Pyrrolidineacetic acid, 2-methyl-5-oxo-, ethyl ester [*33927-64-9*] 981

$C_9H_{15}NO_4$
5-Isoxazolidinemethanol, 2-acetyl-5-methyl-, acetate (ester), (*R*)- [*64018-47-9*] 5556
2-Pentenedioic acid, 3-amino-, diethyl ester [*54889-50-8*] 1192

$C_9H_{15}NO_4S$
2,5-Pyrrolidinedione, 3-[1-(ethylsulfonyl)ethyl]-4-methyl- [*58467-34-8*] 5674

$C_9H_{15}NO_5$
L-Glutamic acid, *N*-acetyl-, dimethyl ester [*2361-99-1*] 1392

$C_9H_{15}NS$
Thiazole, 4-butyl-2,5-dimethyl- [*41981-77-5*] 746
——, 5-butyl-2-ethyl- [*52414-84-3*] 746
——, 2,4-dipropyl- [*41981-74-2*] 746
——, 2,5-dipropyl- [*41981-73-1*] 746
——, 4-ethyl-2-methyl-5-propyl- [*41981-75-3*] 746
——, 5-ethyl-2-methyl-4-propyl- [*4276-67-9*] 745
——, 5-ethyl-4-methyl-2-propyl- [*41981-78-6*] 746

$C_9H_{15}NSi$
Pyridine, 2-[(trimethylsilyl)methyl]- [*17881-80-0*] 682

$C_9H_{15}N_2O_2$
1*H*-Pyrrol-1-yloxy, 3-(aminocarbonyl)-2,5-dihydro-2,2,5,5-tetramethyl- [*3229-73-0*] 956

$C_9H_{15}N_3O$
Cyclopentanone, 2-isopropylidene-, semicarbazone [*16983-64-5*] 4324
Hydrazinecarboxamide, 2-[1-(2-methyl-1-cyclopenten-1-yl)ethylidene]- [*1601-03-2*] 4324
Ketone, 1-cyclohexen-1-yl methyl, semicarbazone [*7499-13-0*] 4324

$C_9H_{15}N_3O_3$
1,5,9-Triazacyclododecane-2,6,10-trione [*10491-78-8*] 1353

$C_9H_{15}N_3O_5$
Glycine, *N*-[*N*-(*N*-acetylglycyl)glycyl]-, methyl ester [*55255-89-5*] 1699

$C_9H_{15}N_3O_5S$
2*H*-Pyran-2-methanol, 3-azido-6-ethoxy-3,6-dihydro-, methanesulfonate (ester) [*56248-60-3*] 2020

$C_9H_{15}N_3O_7S$
Arabinopyranoside, methyl 4-azido-4-deoxy-, 3-acetate 2-methanesulfonate, β-L- [*24905-23-5*] 2328

$C_9H_{15}N_5O$
1*H*-Pyrrole-2-carboxamide, 4-amino-*N*-(3-amino-3-iminopropyl)-1-methyl- [*14559-42-3*] 4466
1,3,5-Triazin-2(1*H*)-one, 4-(cyclopropylamino)-6-[(1-methylethyl)amino]- [*39095-16-4*] 4467

$C_9H_{15}N_5Si$
3*H*-Purin-6-amine, 3-methyl-*N*-(trimethylsilyl)- [*54965-56-9*] 1437
9*H*-Purin-6-amine, *N*-methyl-9-(trimethylsilyl)- [*32865-83-1*] 1437

$C_9H_{15}O_2Rh$
Rhodium, bis(η^2-ethene)(2,4-pentanedionato-*O*,*O*')- [*12082-47-2*] 5749

$C_9H_{15}O_3P$
Phosphonic acid, bicyclo[2.2.1]hept-5-en-2-yl-, dimethyl ester, *endo*- [*27764-09-6*] 1200
dimethyl ester, *exo*- [*27768-77-0*] 1200
——, tricyclo[2.2.1.0^{2,6}]heptyl-, dimethyl ester [*33660-88-7*] 1200
——, tricyclo[2.2.1.0^{2,6}]hept-3-yl-, dimethyl ester, *exo*- [*31503-77-2*] 1200

$C_9H_{15}O_4P$
Phosphonic acid, (2-hydroxybicyclo[2.2.1]hept-5-en-2-yl)-, dimethyl ester, *endo*- [*27109-25-7*] 1401
dimethyl ester, *exo*- [*27098-00-6*] 1401
——, (3-hydroxytricyclo[2.2.1.0^{2,6}]hept-3-yl)-, dimethyl ester [*57156-76-0*] 1401

$C_9H_{15}Rh$
Rhodium, tris(η^3-2-propenyl)- [*12082-48-3*] 5654

C_9H_{16}
Bicyclo[2.2.1]heptane, 2-ethyl- [*2146-41-0*] 4056
Bicyclo[3.3.1]nonane [*280-65-9*] 213
Cycloheptane, 1-methyl-4-methylene- [*23799-25-9*] 214
Cycloheptene, 1,2-dimethyl- [*20053-89-8*] 4057
Cyclohexane, cyclopropyl- [*32669-86-6*] 214
——, 1-ethenyl-2-methyl-, *trans*- [*34780-45-5*] 214
——, (1-methylethylidene)- [*5749-72-4*] 4057
——, (1-propenyl)- [*5364-83-0*] 213
——, 2-propenyl- [*2114-42-3*] 213
Cyclohexene, 3,3,5-trimethyl- [*503-45-7*] 213
——, 3,5,5-trimethyl- [*933-12-0*] 213
Cyclopentane, 2-ethylidene-1,1-dimethyl- [*56324-66-4*] 215
——, 1-methyl-2-(2-propenyl)-, *trans*- [*50746-53-7*] 214
——, (2-methyl-1-propenyl)- [*53366-57-7*] 4057
——, (2-methylpropylidene)- [*53366-58-8*] 4057
Cyclopropane, 1,1-dimethyl-2-(1-methyl-2-propenyl)- [*74779-84-3*] 5312
——, 1,1-dimethyl-2-(2-methyl-1-propenyl)- [*33422-32-1*] 5310
——, 1,1-dimethyl-2-(2-methyl-2-propenyl)- [*69147-03-1*] 5311
Cyclopropene, 1-butyl-2-ethyl- [*50915-91-8*] 4057
1,3-Heptadiene, 2,3-dimethyl- [*74779-65-0*] 5311
1,5-Heptadiene, 3,3-dimethyl-, (*E*)- [*67682-47-7*] 5311
——, 3,6-dimethyl- [*34891-10-6*] 5310
1,6-Heptadiene, 2,5-dimethyl- [*68701-90-6*] 5311
——, 3,3-dimethyl- [*68701-61-1*] 5311
——, 3,5-dimethyl- [*68701-99-5*] 5311
2,4-Heptadiene, 2,4-dimethyl- [*74421-05-9*] 5311
——, 2,6-dimethyl- [*4634-87-1*] 5310
3-Heptyne, 2,2-dimethyl- [*29022-29-5*] 214
——, 5,5-dimethyl- [*23097-98-5*] 5310
1,3-Hexadiene, 3-ethyl-2-methyl- [*61142-36-7*] 4057
(*Z*)- [*74752-97-9*] 5311
——, 2,3,5-trimethyl- [*61142-34-5*] 4057
1,4-Hexadiene, 3,3,5-trimethyl- [*74753-00-7*] 5311
1*H*-Indene, octahydro-, *cis*- [*4551-51-3*] 4056
trans- [*3296-50-2*] 213
1,2-Nonadiene [*22433-33-6*] 5310
1,3-Nonadiene, (*E*)- [*56700-77-7*] 215
2,3-Nonadiene [*22433-34-7*] 5310
2,4-Nonadiene, (*E*,*E*)- [*56700-78-8*] 215
3,4-Nonadiene [*37050-03-6*] 5310
4,5-Nonadiene [*821-74-9*] 5310
1-Nonyne [*3452-09-3*] 213
2-Nonyne [*19447-29-1*] 214
3-Nonyne [*20184-89-8*] 214
4-Nonyne [*20184-91-2*] 4057
2,6-Octadiene, 4-methyl- [*74498-94-5*] 5311
3,4-Octadiene, 7-methyl- [*37050-05-8*] 5310
3-Octyne, 2-methyl- [*55402-15-8*] 4057
——, 5-methyl- [*62108-33-2*] 4057
——, 6-methyl- [*62108-34-3*] 4057
——, 7-methyl- [*37050-06-9*] 4057
4-Octyne, 2-methyl- [*10306-94-2*] 214
Pentalene, octahydro-1-methyl- [*32273-77-1*] 214
——, octahydro-2-methyl- [*3868-64-2*] 213
Spiropentane, butyl- [*6191-90-8*] 214

$C_9H_{16}B_2O_4S$
α-D-Ribopyranose, 5-thio-, cyclic 1,2:3,4-bis(ethylboronate) [*74793-32-1*] 5703

$C_9H_{16}B_2O_5$
β-L-Arabinopyranose, cyclic 1,2:3,4-bis(ethylboronate) [*64780-31-0*] 5654
β-D-Ribofuranose, cyclic 1,5:2,3-bis(ethylboronate) [*74779-73-0*] 5654
α-D-Ribopyranose, cyclic 1,2:3,4-bis(ethylboronate) [*64780-34-3*] 5654
α-D-Xylofuranose, cyclic 1,2:3,5-bis(ethylboronate) [*64780-33-2*] 5654
β-D-Xylopyranose, cyclic 1,3:2,4-bis(ethylboronate) [*74779-75-2*] 5655

$C_9H_{16}B_2O_6$
α-D-Mannopyranoside, methyl, cyclic 2,3:4,6-bis(methylboronate) [*54400-85-0*] 1665

$C_9H_{16}BrNO$
6-Azabicyclo[3.2.1]octane, 8-bromo-5-methoxy-6-methyl-, *anti*- [*35791-01-6*] 1579
syn- [*35791-00-5*] 1579

$C_9H_{16}ClNO$
6-Azabicyclo[3.2.1]octane, 8-chloro-5-methoxy-6-methyl-, *anti*- [*35790-97-7*] 1029
syn- [*35784-00-0*] 1029

$C_9H_{16}ClN_5$
1,3,5-Triazine-2,4-diamine, 6-chloro-*N*,*N*'-bis(1-methylethyl)- [*139-40-2*] 4557
——, 6-chloro-*N*-(1,1-dimethylethyl)-*N*'-ethyl- [*5915-41-3*] 4558
——, 6-chloro-*N*,*N*,*N*'-triethyl- [*1912-26-1*] 1540

$C_9H_{16}Cl_2$
Butane, 1-(2,2-dichloro-3,3-dimethylcyclopropyl)- [*24551-91-5*] 1088
——, 2-(2,2-dichloro-1,3-dimethylcyclopropyl)- [*24577-80-8*] 1089
——, 1-(2,2-dichloro-1-ethylcyclopropyl)- [*5685-44-9*] 1086
——, 1-(2,2-dichloro-3-ethylcyclopropyl)- [*24551-86-8*] 1087
——, 1-(2,2-dichloro-1-methylcyclopropyl)-3-methyl- [*24551-81-3*] 1086
Cyclopropane, 1,1-dichloro-2,2-diethyl-3,3-dimethyl- [*24551-94-8*] 1088
——, 1,1-dichloro-2,3-diisopropyl- [*24551-89-1*] 1088
——, 1,1-dichloro-2-(1,2-dimethylbutyl)- [*54824-03-2*] 1089
——, 1,1-dichloro-2,2-dimethyl-3-(2-methylpropyl)- [*24577-81-9*] 1089
——, 1,1-dichloro-2,3-dipropyl- [*24551-87-9*] 1087
——, 1,1-dichloro-2-hexyl- [*5685-42-7*] 1086
——, 1,1-dichloro-2-methyl-3-pentyl- [*24551-83-5*] 1087
——, 1,1-dichloro-2,2,3-triethyl- [*24551-90-4*] 1088
Pentane, 1-(2,2-dichloro-1-methylcyclopropyl)- [*24551-80-2*] 1086
——, 1-(2,2-dichloro-3-methylcyclopropyl)- [*24551-85-7*] 1087
——, 2-(2,2-dichloro-1-methylcyclopropyl)- [*24551-82-4*] 1087
——, 3-(2,2-dichloro-3-methylcyclopropyl)- [*24577-79-5*] 1088
Propane, 2-(2,2-dichloro-3,3-dimethylcyclopropyl)-2-methyl- [*17171-92-5*] 1086
——, 1-(2,2-dichloro-3-isopropylcyclopropyl)- [*24551-88-0*] 1087
——, 1-(2,2-dichloro-1-methylcyclopropyl)-2,2-dimethyl- [*24551-84-6*] 1087
——, 1-(2,2-dichloro-1,3,3-trimethylcyclopropyl)- [*24551-93-7*] 1088

$C_9H_{16}Cl_2N_2O_3$
DL-Leucine, *N*-DL-alanyl-, dichloro deriv. [*56247-32-6*] 1948
$C_9H_{16}Cl_2O_3$
1-Butanol, 4-chloro-, carbonate (2:1) [*55044-83-2*] 1666
$C_9H_{16}Cl_4$
Nonane, 1,1,1,9-tetrachloro- [*1561-48-4*] 1890
$C_9H_{16}NO_2$
1-Piperidinyloxy, 2,2,6,6-tetramethyl-4-oxo- [*2896-70-0*] 759
$C_9H_{16}N_2$
Propanal, di-2-propenylhydrazone [*75268-09-6*] 5374
$C_9H_{16}N_2O$
2*H*-Imidazol-2-one, 1-(1,1-dimethylethyl)-1,5-dihydro-5,5-dimethyl- [*67969-57-7*] 5431
1*H*-Pyrazole-1-carboxaldehyde, 4-ethyl-4,5-dihydro-5-propyl- [*54411-09-5*] 728
Pyrido[1,2-*d*][1,4]diazepin-2(3*H*)-one, octahydro- [*16620-84-1*] 727
$C_9H_{16}N_2O_2$
1*H*-Imidazole, 2-(diethoxymethyl)-1-methyl- [*13750-82-8*] 4341
4-Piperidinone, 2,2,6,6-tetramethyl-1-nitroso- [*640-01-7*] 966
$C_9H_{16}N_2O_3$
Butanamide, 3-hydroxy-*N*-(2-oxo-3-piperidinyl)- [*34655-85-1*] 4422
$C_9H_{16}N_2O_4$
2,4-Imidazolidinedione, 1,3-bis(2-hydroxyethyl)-5,5-dimethyl- [*26850-24-8*] 1379
$C_9H_{16}N_2O_6$
Serine, *N*-(*N*-carboxyglycyl)-, *N*-ethyl methyl ester, L- [*21026-90-4*] 4636
$C_9H_{16}N_4OS$
Urea, *N*-[5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl]-*N*,*N*'-dimethyl- [*34014-18-1*] 4551
$C_9H_{16}O$
Bicyclo[2.2.1]heptan-2-ol, 3,3-dimethyl- [*5957-68-6*] 4107
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Bicyclo[3.3.1]nonan-2-ol, *endo*- [*10036-25-6*] 356
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Bicyclo[3.3.1]nonan-3-ol, *endo*- [*10036-10-9*] 356
exo- [*10036-08-5*] 356
Bicyclo[3.3.1]nonan-9-ol [*15598-80-8*] 356
Bicyclo[2.2.2]octan-1-ol, 4-methyl- [*824-13-5*] 355
Cyclohexanone, 2-(1-methylethyl)- [*1004-77-9*] 355
——, 2-propyl- [*94-65-5*] 355
——, 2,2,6-trimethyl- [*2408-37-9*] 355
——, 3,3,5-trimethyl- [*873-94-9*] 355
2-Cyclohexen-1-ol, 2,6,6-trimethyl- [*54345-59-4*] 357
——, 3,5,5-trimethyl- [*470-99-5*] 5344
Cyclononanone [*3350-30-9*] 356
Cyclooctanone, 2-methyl- [*10363-27-6*] 4107
Cyclopentanone, 2-methyl-3-(1-methylethyl)- [*54549-81-4*] 358
——, 2-(1-methylpropyl)- [*6376-92-7*] 356
——, 2,2,5,5-tetramethyl- [*4541-35-9*] 4107
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$C_9H_{20}B_2O_3$
Borinic acid, diethyl-, (2-ethyl-1,3,2-dioxaborolan-4-yl)methyl ester [*58163-56-7*] 5544

$C_9H_{20}N$
Methanaminium, *N*-(2,2-dimethylpentylidene)-*N*-methyl- [*55724-24-8*] 381

$C_9H_{20}NO_3PS_2$
Phosphorodithioic acid, *O,O*-diethyl *S*-[2-[(1-methylethyl)amino]-2-oxoethyl] ester [*2275-18-5*] 4766

$C_9H_{20}N_2$
Heptanal, dimethylhydrazone [*67660-53-1*] 5391
4-Heptanone, dimethylhydrazone [*14090-58-5*] 551
Piperazine, 2,5-dimethyl-3-propyl- [*54365-81-0*] 551
Propanal, dipropylhydrazone [*34687-35-9*] 5391
2-Propanone, bis(1-methylethyl)hydrazone [*36909-55-4*] 5391

$C_9H_{20}N_2O$
Butanal, (2-ethoxyethyl)methylhydrazone [*75268-04-1*] 5454
2-Butanone, (2-ethoxyethyl)methylhydrazone [*75268-06-3*] 5454
Octylamine, *N*-methyl-*N*-nitroso- [*34423-54-6*] 789
1-Pentanamine, *N*-butyl-*N*-nitroso- [*16339-05-2*] 789
Pentylamine, *N*-*sec*-butyl-*N*-nitroso- [*28023-79-2*] 789
Urea, *N,N'*-bis(1,1-dimethylethyl)- [*5336-24-3*] 789
——, tetraethyl- [*1187-03-7*] 4286

$C_9H_{20}N_2OSi_2$
2*H*-Imidazol-2-one, 1,3-dihydro-1,3-bis(trimethylsilyl)- [*61233-69-0*] 4551

$C_9H_{20}N_2O_2$
β-Alanine, *N*-(4-aminobutyl)-, ethyl ester [*16545-40-7*] 4366
1-Octanamine, *N*-methyl-*N*-nitro- [*54789-28-5*] 1015

$C_9H_{20}N_2S$
Thiourea, *N,N'*-bis(1,1-dimethylethyl)- [*4041-95-6*] 4366
——, *N,N'*-dibutyl- [*109-46-6*] 1015
——, tetraethyl- [*4274-15-1*] 1015

$C_9H_{20}N_2Si_2$
1*H*-Pyrazole, 1,4-bis(trimethylsilyl)- [*52805-95-5*] 1336
——, 1,5-bis(trimethylsilyl)- [*52805-96-6*] 1336

$C_9H_{20}N_4$
1-Piperidinamine, *N*-[1-(ethylazo)ethyl]- [*59856-64-3*] 5491

$C_9H_{20}O$
Butane, 1-butoxy-2-methyl- [*62238-03-3*] 4124
Ether, butyl isopentyl [*17071-52-2*] 4124
——, butyl pentyl [*18636-66-3*] 4124
——, hexyl isopropyl [*18636-65-2*] 401
Heptane, 1-ethoxy- [*1969-43-3*] 4123
1-Heptanol, 2,4-dimethyl-, (*R,R*)-(+)- [*18450-73-2*] 4124
(*2S,4R*)-(-)- [*18450-74-3*] 4124
2-Heptanol, 5-ethyl- [*19780-40-6*] 401
3-Heptanol, 2,4-dimethyl- [*19549-72-5*] 401
——, 2,6-dimethyl- [*19549-73-6*] 401
——, 3,6-dimethyl- [*1573-28-0*] 400
4-Heptanol, 2,4-dimethyl- [*19549-77-0*] 401
——, 2,6-dimethyl- [*108-82-7*] 400
——, 3,4-dimethyl- [*5406-10-0*] 400
Hexane, 1-propoxy- [*53685-78-2*] 401
1-Hexanol, 3,5,5-trimethyl- [*3452-97-9*] 4123
Nonanol [*28473-21-4*] 4124
1-Nonanol [*143-08-8*] 4123
2-Nonanol [*628-99-9*] 400
3-Nonanol [*624-51-1*] 4123
4-Nonanol [*5932-79-6*] 401
5-Nonanol [*623-93-8*] 400
Octane, 3-methoxy- [*54658-02-5*] 402
3-Octanol, 2-methyl- [*26533-34-6*] 401
——, 3-methyl- [*5340-36-3*] 4124
4-Octanol, 4-methyl- [*23418-37-3*] 401
——, 7-methyl- [*33933-77-6*] 4124
Pentane, 2-butoxy- [*62238-02-2*] 4124
——, 2-methoxy-2,4,4-trimethyl- [*62108-41-2*] 4124
1-Pentanol, 3-methyl-2-propyl- [*54004-40-9*] 401
——, 4-methyl-2-propyl- [*54004-41-0*] 402
Propane, 1-(1,1-dimethylethoxy)-2,2-dimethyl- [*32970-46-0*] 4124

$C_9H_{20}OSi$
Cyclohexanol, 2-(trimethylsilyl)-, *cis*- [*20584-43-4*] 789
trans- [*20584-41-2*] 789
Silane, (cyclohexyloxy)trimethyl- [*13871-89-1*] 4286

$C_9H_{20}OSi_2$
Disiloxane, 1-ethenyl-1,1,3,3-tetramethyl-3-(2-propenyl)- [*55967-53-8*] 4422

$C_9H_{20}O_2$
Butane, 1,1-diethoxy-2-methyl- [*3658-94-4*] 4220
——, 1,1-diethoxy-3-methyl- [*3842-03-3*] 4220
——, 1,1'-[methylenebis(oxy)]bis- [*2568-90-3*] 607
——, 2,2'-[methylenebis(oxy)]bis- [*2568-92-5*] 608
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Heptane, 1,1-dimethoxy- [*10032-05-0*] 608
Hexane, 1-(1-methoxyethoxy)- [*54340-90-8*] 4221
Methane, diisobutoxy- [*2568-91-4*] 608
1,9-Nonanediol [*3937-56-2*] 608
Pentane, 1,1-diethoxy- [*3658-79-5*] 4220
——, 1-(1-ethoxyethoxy)- [*13442-89-2*] 4220
Propane, 1,1-dipropoxy- [*4744-11-0*] 4220
——, 2,2'-[methylenebis(oxy)]bis[2-methyl- [*2568-93-6*] 4220
1,3-Propanediol, 2-butyl-2-ethyl- [*115-84-4*] 607
2-Propanol, 1-(1,3-dimethylbutoxy)- [*54340-89-5*] 608

$C_9H_{20}O_2Si$
Cyclohexanol, 4-[(trimethylsilyl)oxy]-, *cis*- [*54725-70-1*] 1016
trans- [*54725-69-8*] 1016
Hexanoic acid, trimethylsilyl ester [*14246-15-2*] 1016

$C_9H_{20}O_3$
Hexane, 1,2,3-trimethoxy- [*20637-29-0*] 845
Methanol, dibutoxy- [*54518-04-6*] 845
Propane, 1,1,1-triethoxy- [*115-80-0*] 845
1-Propanol, 3-[3-(1-methylethoxy)propoxy]- [*54518-03-5*] 845

$C_9H_{20}O_3Si$
Butyric acid, 4-ethoxy-, trimethylsilyl ester [*21273-25-6*] 1227
Valeric acid, 5-methoxy-, trimethylsilyl ester [*21273-24-5*] 1227

$C_9H_{20}O_3Si_2$
Propanoic acid, 2-oxo-3-(trimethylsilyl)-, trimethylsilyl ester [*55887-51-9*] 1569
2-Propenoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55191-13-4*] 1569

$C_9H_{20}O_4$
Ethane, 1,1',1'',1'''-[methanetetrayltetrakis(oxy)]tetrakis- [*78-09-1*] 4384
Propane, 1,3-dimethoxy-2,2-bis(methoxymethyl)- [*2209-92-9*] 4384
2-Propanol, 1,1'-[(1-methyl-1,2-ethanediyl)bis(oxy)]bis- [*1638-16-0*] 4384

$C_9H_{20}O_4S_2$
D-Arabinose, diethyl mercaptal [*1941-50-0*] 1810

$C_9H_{20}O_4Si_2$
Propanedioic acid, bis(trimethylsilyl) ester [*18457-04-0*] 1722

$C_9H_{20}O_5Si$
Silane, trimethoxy[3-(oxiranylmethoxy)propyl]- [*2530-83-8*] 5681

$C_9H_{20}S$
Hexane, 1-[(1-methylethyl)thio]- [*56273-33-7*] 608
1-Nonanethiol [*1455-21-6*] 608

$C_9H_{20}S_2$
Pentane, 1,5-bis(ethylthio)- [*54815-22-4*] 1062
Propane, 1,3-bis(propylthio)- [*4911-44-8*] 1062
——, 2,2'-[methylenebis(thio)]bis[2-methyl- [*4345-98-6*] 1062

$C_9H_{20}Si$
Silane, 1-hexenyltrimethyl-, (*Z*)- [*52835-06-0*] 552

$C_9H_{20}Sn$
Stannane, cyclohexyltrimethyl- [*3531-48-4*] 1722
——, cyclopropyltriethyl- [*35825-28-6*] 1722

$C_9H_{21}Al$
Aluminum, tripropyl- [*102-67-0*] 5391

$C_9H_{21}AsO_3$
Arsenous acid, tripropyl ester [*15606-91-4*] 1769

$C_9H_{21}AsO_4$
Arsenic acid (H_3AsO_4), tripropyl ester [*15606-96-9*] 4711

$C_9H_{21}BO_3$
Boric acid (H_3BO_3), tripropyl ester [*688-71-1*] 1016
tris(1-methylethyl) ester [*5419-55-6*] 1016

$C_9H_{21}BSi$
Borane, dimethyl[1-methyl-2-(trimethylsilyl)-1-propenyl]- [*62108-35-4*] 4261

$C_9H_{21}Bi$
Bismuthine, tripropyl- [*3692-82-8*] 2629

$C_9H_{21}BrOSi$
Silane, [(6-bromohexyl)oxy]trimethyl- [*26306-00-3*] 1770

$C_9H_{21}BrSn$
Stannane, bromotripropyl- [*2767-61-5*] 2524

$C_9H_{21}ClOSi$
Silane, [(6-chlorohexyl)oxy]trimethyl- [*34714-00-6*] 1285

$C_9H_{21}ClSn$
Stannane, chlorotripropyl- [*2279-76-7*] 2082

$C_9H_{21}FSn$
Stannane, fluorotripropyl- [*682-32-6*] 1925

$C_9H_{21}IOSi$
Silane, [(6-iodohexyl)oxy]trimethyl- [*26306-01-4*] 2230

$C_9H_{21}ISn$
Stannane, iodotripropyl- [*7342-45-2*] 2940

$C_9H_{21}N$
1-Butanamine, *N*-butyl-*N*-methyl- [*3405-45-6*] 4118
1-Hexanamine, *N*-propyl- [*20193-23-1*] 387
Hexylamine, 3,5,5-trimethyl- [*3378-63-0*] 387
1-Nonanamine [*112-20-9*] 387
1-Pentanamine, *N*-methyl-*N*-(1-methylethyl)- [*5756-49-0*] 387
1-Propanamine, *N,N*-dipropyl- [*102-69-2*] 387

$C_9H_{21}NO_2$
Ethanamine, *N,N*-diethyl-2-(2-methoxyethoxy)- [*74685-75-9*] 5462

$C_9H_{21}NO_3Si_2$
Glycine, *N*-formyl-*N*-(trimethylsilyl)-, trimethylsilyl ester [*55517-31-2*] 4633

$C_9H_{21}N_3$
1,3,5-Triazine, 1,3,5-triethylhexahydro- [*7779-27-3*] 776

$C_9H_{21}O_2PS_2$
Phosphorodithioic acid, *O,O*-diethyl *S*-pentyl ester [*55955-86-7*] 1810

$C_9H_{21}O_2PS_3$
Phosphorodithioic acid, *S*-[[(1,1-dimethylethyl)thio]methyl] *O,O*-diethyl ester [*13071-79-9*] 4774

$C_9H_{21}O_3P$
Phosphonic acid, pentyl-, diethyl ester [*1186-17-0*] 1285
Phosphorous acid, tris(1-methylethyl) ester [*116-17-6*] 5581

$C_9H_{21}O_4P$
Phosphoric acid, diethyl pentyl ester [*20195-08-8*] 1477

$C_9H_{21}P$
Phosphine, tris(1-methylethyl)- [*6476-36-4*] 4221

$C_9H_{21}Sb$
Stibine, tripropyl- [*5613-69-4*] 1749

$C_9H_{22}Br_2N_4Ni$
Nickel, [1-bromo-*N*^{3}-[3-[(1-bromopropyl)amino]propyl]-1,1,3-propanetriamine]- [*56793-01-2*] 3121

$C_9H_{22}Cl_2N_4Ni$
Nickel, [1-chloro-*N*^{3}-[3-[(1-chloropropyl)amino]propyl]-1,1,3-propanetriamine]- [*56793-00-1*] 2375

$C_9H_{22}NO_4PSSi_2$
Phosphoric acid, 2-isothiocyanatoethyl bis(trimethylsilyl) ester [*56051-85-5*] 2520

$C_9H_{22}N_2$
Hydrazine, 1,1-diethyl-2-pentyl- [67398-41-8] 5396
——, tripropyl- [67398-42-9] 5396
Methanediamine, *N,N,N',N'*-tetraethyl- [102-53-4] 581
$C_9H_{22}OSi$
Silane, (2-ethylbutoxy)trimethyl- [17888-61-8] 819
——, (hexyloxy)trimethyl- [17888-62-9] 819
——, (isohexyloxy)trimethyl- [6689-18-5] 4294
——, trimethyl[(1-methylpentyl)oxy]- [17888-63-0] 819
——, trimethyl[(2-methylpentyl)oxy]- [17877-22-4] 818
——, trimethyl[(3-methylpentyl)oxy]- [17888-64-1] 819
$C_9H_{22}OSn$
1-Hexanol, 6-(trimethylstannyl)- [53044-14-7] 4703
$C_9H_{22}O_2Si$
Silane, [(5-methoxypentyl)oxy]trimethyl- [54767-36-1] 1040
$C_9H_{22}O_2Si_2$
Silane, trimethyl[1-methyl-2-oxo-2-(trimethylsilyl)ethoxy]-, (*R*)- [55255-93-1] 1402
$C_9H_{22}O_3Si$
Silane, triethoxypropyl- [2550-02-9] 5572
3,6,9-Trioxa-2-silaundecane, 2,2-dimethyl- [16654-46-9] 1256
$C_9H_{22}O_3Si_2$
3,7-Dioxa-2,8-disilanonan-2-one, 2,2,8,8-tetramethyl- [17877-42-8] 1589
Propanoic acid, 3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [55162-32-8] 1589
Propionic acid, 2-(trimethylsiloxy)-, trimethylsilyl ester [17596-96-2] 1589
$C_9H_{22}O_4P_2S_4$
Phosphorodithioic acid, *S,S'*-methylene *O,O,O',O'*-tetraethyl ester [563-12-2] 5037
$C_9H_{22}O_6P_2$
Phosphonic acid, methylenebis-, tetraethyl ester [1660-94-2] 2123
$C_9H_{22}Sn$
Stannane, butyldimethyl(1-methylethyl)- [55044-62-7] 1749
——, triethyl(1-methylethyl)- [17582-52-4] 1749
——, triethylpropyl- [3440-80-0] 1749
$C_9H_{23}NO_2Si_2$
L-Alanine, *N*-(trimethylsilyl)-, trimethylsilyl ester [27844-07-1] 1579
β-Alanine, *N*-(trimethylsilyl)-, trimethylsilyl ester [17891-86-0] 1579
Glycine, *N,N*-bis(trimethylsilyl)-, methyl ester [25688-73-7] 1579
$C_9H_{23}NO_3Si$
1-Propanamine, 3-(triethoxysilyl)- [919-30-2] 5632
$C_9H_{23}NSi_2$
Silanamine, 1,1,1-trimethyl-*N*-2-propenyl-*N*-(trimethylsilyl)- [7688-51-9] 4427
$C_9H_{23}N_2O_3PSSi_2$
Phosphonic acid, [1-(carbonothioylhydrazino)ethyl]-, bis(trimethylsilyl) ester [56051-82-2] 2505
——, [2-(carbonothioylhydrazino)ethyl]-, bis(trimethylsilyl) ester [56051-81-1] 2505
$C_9H_{23}N_3$
1,2-Ethanediamine, *N*-[2-(dimethylamino)ethyl]-*N,N',N'*-trimethyl- [3030-47-5] 5456
$C_9H_{24}B_4O_8$
Boronic acid, methanetetrayltetrakis-, octamethyl ester [17936-80-0] 4833
$C_9H_{24}Ge_2$
Digermane, 1,1,1-triethyl-2,2,2-trimethyl- [7788-37-6] 4749
$C_9H_{24}NO_4PSi_2$
Phosphonic acid, [(acetylamino)methyl]-, bis(trimethylsilyl) ester [55108-80-0] 2205
$C_9H_{24}NO_5PSi_2$
Phosphoric acid, 2-(methoxyimino)ethyl bis(trimethylsilyl)ester [55044-12-7] 2369
$C_9H_{24}OSi_2$
Disiloxane, triethyltrimethyl- [74645-92-4] 5566
$C_9H_{24}O_2Si_2$
3,7-Dioxa-2,8-disilanonane, 2,2,8,8-tetramethyl- [17887-80-8] 1423
3,6-Dioxa-2,7-disilaoctane, 2,2,4,7,7-pentamethyl- [17887-27-3] 1423
$C_9H_{24}Si_3$
1,3,5-Trisilacyclohexane, 1,1,3,3,5,5-hexamethyl- [1627-99-2] 1380
$C_9H_{25}NSi_2$
Silanamine, 1,1,1-trimethyl-*N*-propyl-*N*-(trimethylsilyl)- [7331-84-2] 4434
$C_9H_{26}NO_3PSi_2$
Phosphonic acid, (1-aminopropyl)-, bis(trimethylsilyl) ester [53044-30-7] 4758
$C_9H_{26}O_3Si_4$
1,3,5-Trioxa-2,4,6,8-tetrasilacyclooctane, 2,2,4,4,6,6,8,8-octamethyl- [19939-05-0] 2173
$C_9H_{26}Si_3$
Disilane, pentamethyl[(trimethylsilyl)methyl]- [41116-42-1] 1402
$C_9H_{27}AsO_3Si_3$
Arsenous acid, tris(trimethylsilyl) ester [55429-29-3] 4954
$C_9H_{27}AsO_4Si_3$
Silanol, trimethyl-, triester with arsenic acid (H_3AsO_4) [17921-76-5] 2796
$C_9H_{27}BO_3Si_3$
Silanol, trimethyl-, triester with boric acid (H_3BO_3) [4325-85-3] 4743
$C_9H_{27}NSi_3$
Silanamine, 1,1,1-trimethyl-*N,N*-bis(trimethylsilyl)- [1586-73-8] 4572
$C_9H_{27}N_4PSi$
Phosphorimidic triamide, *N,N,N',N',N'',N''*-hexamethyl-*N'''*-(trimethylsilyl)- [53167-50-3] 4645
$C_9H_{27}O_3PSi_3$
Silanol, trimethyl-, phosphite (3:1) [1795-31-9] 2211
$C_9H_{27}O_4PSi_3$
Silanol, trimethyl-, phosphate (3:1) [10497-05-9] 2375
$C_9H_{27}O_4Si_3V$
Vanadic acid (H_3VO_4), tris(trimethylsilyl) ester [5590-56-7] 4936
$C_9H_{28}O_9Si_4$
Trisilane, 1,1,1,3,3,3-hexamethoxy-2-(trimethoxysilyl)- [53518-40-4] 5055
$C_{10}CdO_{10}Re_2$
Rhenium, μ-cadmiodecacarbonyldi- [33728-45-9] 3904
$C_{10}ClCo_3O_9$
Cobalt, nonacarbonyl[μ_3-(chloromethylidyne)]tri-, *triangulo* [13682-02-5] 3509
$C_{10}Cl_8$
1,3-Cyclopentadiene, 1,2,3,4-tetrachloro-5-(2,3,4,5-tetrachloro-2,4-cyclopentadien-1-ylidene)- [6298-65-3] 3101
Naphthalene, octachloro- [2234-13-1] 5070
$C_{10}Cl_{10}$
Bi-2,4-cyclopentadien-1-yl, 1,1',2,2',3,3',4,4',5,5'-decachloro- [2227-17-0] 5158
$C_{10}Cl_{10}Fe$
Ferrocene, decachloro- [11121-63-4] 3641
$C_{10}Cl_{10}O$
1,3,4-Metheno-2*H*-cyclobuta[*cd*]pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro- [143-50-0] 5173
$C_{10}Cl_{12}$
1,3,4-Metheno-1*H*-cyclobuta[*cd*]pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro- [2385-85-5] 5205
$C_{10}F_{12}$
4,7-Methano-1*H*-indene, 1,1,2,3,3a,4,5,6,7,7a,8,8-dodecafluoro-3a,4,7,7a-tetrahydro- [1482-08-2] 4969
$C_{10}F_{17}N$
Tricyclo[3.3.1.1^{3,7}]decan-1-amine, *N,N*-2,2,3,4,4,5,6,6,7,8,8,9,9,10,10-heptadecafluoro- [67700-18-9] 6186
$C_{10}F_{18}$
Naphthalene, octadecafluorodecahydro- [306-94-5] 3451
$C_{10}HCl_9O$
1,3,4-Metheno-2*H*-cyclobuta[*cd*]pentalen-2-one, 1,1a,3,4,5,5,5a,5b,6-nonachlorooctahydro- [53308-47-7] 3397
$C_{10}HCl_{11}$
1,3,4-Metheno-1*H*-cyclobuta[*cd*]pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b-undecachlorooctahydro- [39801-14-4] 3599
$C_{10}H_2Cl_8Fe$
Ferrocene, 1,1',2,2',3,3',4,4'-octachloro- [33306-56-8] 3430
$C_{10}H_2Cl_8O$
1,3,4-Metheno-2*H*-cyclobuta[*cd*]pentalen-2-one, 1a,3,3a,4,5,5,5a,6-octachlorooctahydro- [55570-85-9] 3220
$C_{10}H_2Cl_{10}$
1,3,4-Metheno-1*H*-cyclobuta[*cd*]pentalene, 1a,2,2,3,3a,4,5,5,5a,6-decachlorooctahydro- [55570-84-8] 3494
$C_{10}H_2F_{12}NiO_2S_2$
Nickel, bis(1,1,1,5,5,5-hexafluoro-2-thio-2,4-pentanedionato)- [31541-97-6] 3593
$C_{10}H_2F_{12}O_2PdS_2$
Palladium, bis(1,1,1,5,5,5-hexafluoro-4-thioxo-2-pentanonato-*O,S*)- [55521-28-3] 5213
$C_{10}H_2F_{12}O_2PtS_2$
Platinum, bis(1,1,1,5,5,5-hexafluoro-4-thioxo-2-pentanonato-*O,S*)- [55450-75-4] 5236
$C_{10}H_3Cl_9$
4,7-Methano-1*H*-indene, 1,2,3,4,5,6,7,8,8-nonachloro-3a,4,7,7a-tetrahydro- [21641-70-3] 5123
$C_{10}H_3N_5$
2,3,5,6-Pyridinetetracarbonitrile, 4-methyl- [56009-28-0] 1075
$C_{10}H_4Br_2ClNO_2$
Benzoic acid, 4-chloro-, 2,2-dibromo-1-cyanoethenyl ester [55976-00-6] 2845
$C_{10}H_4Cl_2O_2$
1,4-Naphthalenedione, 2,3-dichloro- [117-80-6] 4541
$C_{10}H_4Cl_4$
Naphthalene, 1,3,5,7-tetrachloro- [53555-64-9] 5765
——, 1,4,6,7-tetrachloro- [55720-43-9] 5765
$C_{10}H_4Cl_6Fe$
Ferrocene, 1,1',2,2',3,3'-hexachloro- [33306-55-7] 3034
$C_{10}H_4Cl_7NO$
2-Pyrrolidinone, 3,3,4,4,5,5-hexachloro-1-(3-chlorophenyl)- [41910-51-4] 5068
——, 3,3,4,4,5,5-hexachloro-1-(4-chlorophenyl)- [41910-50-3] 5068
$C_{10}H_4Cl_8O$
2,5-Methano-2*H*-indeno[1,2-*b*]oxirene, 2,3,4,5,6,6a,7,7-octachloro-1a,1b,5,5a,6,6a-hexahydro-, (1aα,1bβ,2α,5α,5aβ,6β,6aα)- [27304-13-8] 5104
$C_{10}H_4FeO_7$
Iron, tetracarbonyl[(6,7-η)-3-oxabicyclo[3.2.0]hept-6-ene-2,4-dione]- [72339-50-5] 5841
$C_{10}H_4Fe_2O_6$
Iron, [μ-[(1,2,3,4-η:1,4-η)-1,3-butadiene-1,4-diyl]]hexacarbonyldi-, (*Fe-Fe*) [50277-83-3] 2568
$C_{10}H_4Fe_2O_7$
Iron, hexacarbonyl[μ-[(1,2-η:3,4-η)-1-hydroxy-1,3-butadiene-1,4-diyl]]di-, (*Fe-Fe*) [74381-48-9] 5996
$C_{10}H_5ClN_2$
Propanedinitrile, [(2-chlorophenyl)methylene]- [2698-41-1] 5504
$C_{10}H_5ClN_2O_2$
Cyclobuta[*b*]quinoxaline-1,2-dione, 5-chloro-3,8-dihydro- [20420-54-6] 1423
$C_{10}H_5ClN_2S$
4-Isothiazolecarbonitrile, 5-chloro-3-phenyl- [19363-60-1] 1423
$C_{10}H_5ClO_2$
1,2-Naphthalenedione, 4-chloro- [6655-90-9] 5514
$C_{10}H_5ClO_3$
1,4-Naphthalenedione, 2-chloro-3-hydroxy- [1526-73-4] 1285
$C_{10}H_5Cl_2NO_2$
Naphthalene, 1,2-dichloro-3-nitro- [6240-55-7] 1660
1*H*-Pyrrole-2,5-dione, 3,4-dichloro-1-phenyl- [3876-05-9] 4607
$C_{10}H_5Cl_3$
Naphthalene, 1,3,7-trichloro- [55720-37-1] 5667
——, 2,3,6-trichloro- [55720-40-6] 5667
$C_{10}H_5Cl_5Fe$
Ferrocene, 1,2,3,4,5-pentachloro- [33306-53-5] 4987
$C_{10}H_5Cl_6HgNO_2$
Mercury, (4,5,6,7,8,8-hexachloro-1,3,3a,4,7,7a-hexahydro-1,3-dioxo-4,7-methano-2*H*-isoindol-2-yl)methyl- [5902-79-4] 5224
$C_{10}H_5Cl_7$
4,7-Methano-1*H*-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- [76-44-8] 5018
$C_{10}H_5Cl_7O$
2,5-Methano-2*H*-indeno[1,2-*b*]oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro- [1024-57-3] 5042
$C_{10}H_5Cl_9$
4,7-Methano-1*H*-indene, 1,2,3,4,5,6,7,8,8-nonachloro-2,3,3a,4,7,7a-hexahydro- [3734-49-4] 3338
(1α,2α,3α,3aα,4β,7β,7aα)- [5103-73-1] 5125
$C_{10}H_5F_3FeO_2$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(3,3,3-trifluoro-1-propynyl)- [12307-00-5] 1948
$C_{10}H_5F_3O_4W$
Tungsten, tricarbonyl(η^5-2,4-cyclopentadien-1-yl)(trifluoroacetyl)- [33155-47-4] 3293
$C_{10}H_5F_5FeO_2$
Iron, dicarbonyl-π-cyclopentadienyl(pentafluoropropenyl)- [12211-99-3] 2314
$C_{10}H_5F_5FeO_3$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(2,2,3,3,3-pentafluoro-1-oxopropyl)- [55836-25-4] 2490
$C_{10}H_5F_5O_2Ru$
Ruthenium, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(1,2,3,3,3-pentafluoro-1-propenyl)- [33195-20-9] 2763
$C_{10}H_5I_2NO_2$
Maleimide, 2,3-diiodo-*N*-phenyl- [15051-40-8] 3259
$C_{10}H_5N_3O_4$
Cyclobuta[*b*]quinoxaline-1,2-dione, 3,8-dihydro-5-nitro- [20420-55-7] 1560
$C_{10}H_5N_5$
1,3,6,9b-Tetraazaphenalene-4-carbonitrile [37550-64-4] 1110
$C_{10}H_6BrF_3OS$
3-Buten-2-one, 4-(4-bromophenyl)-1,1,1-trifluoro-4-mercapto- [53833-48-0] 4856
$C_{10}H_6BrNO_2$
Naphthalene, 1-bromo-5-nitro- [5328-76-7] 1763
$C_{10}H_6BrNO_3$
1*H*-1-Benzazepine-2,5-dione, 4-bromo-3-hydroxy- [52280-66-7] 1920
$C_{10}H_6Br_2O_3$
Chromone, 3,5-dibromo-6-hydroxy-2-methyl- [30095-77-3] 2568

$C_{10}H_6ClF_3OS$
3-Buten-2-one, 4-(4-chlorophenyl)-1,1,1-trifluoro-4-mercapto- [*53765-00-7*] 4703

$C_{10}H_6ClF_5O_2$
2-Propanol, 1-chloro-1,1,3,3,3-pentafluoro-, benzoate [*10315-84-1*] 4774

$C_{10}H_6Cl_2$
Naphthalene, 1,2-dichloro- [*2050-69-3*] 1121
——, 1,4-dichloro- [*1825-31-6*] 1121
——, 1,5-dichloro- [*1825-30-5*] 1121
——, 1,8-dichloro- [*2050-74-0*] 1121
——, 2,3-dichloro- [*2050-75-1*] 1121
——, 2,7-dichloro- [*2198-77-8*] 1121

$C_{10}H_6Cl_2F_{10}$
Cyclobutane, 1,1'-(1,1,2,2-tetrafluoro-1,2-ethanediyl)bis[2-chloro-2,3,3-trifluoro- [*35208-02-7*] 3005

$C_{10}H_6Cl_2N_2O_2S$
Thiazole, 4-(chloromethyl)-2-(4-chloro-3-nitrophenyl)- [*33451-02-4*] 2123

$C_{10}H_6Cl_2O$
Furan, 2-(2,4-dichlorophenyl)- [*38527-61-6*] 5597
2-Naphthalenol, 3,4-dichloro- [*57396-89-1*] 1336

$C_{10}H_6Cl_2O_2$
Malonyl chloride, benzylidene- [*32046-40-5*] 4551
2,7-Naphthalenediol, 1,8-dichloro- [*3024-25-7*] 1524

$C_{10}H_6Cl_2S$
Thiophene, 2-(2,4-dichlorophenyl)- [*75601-32-0*] 5663

$C_{10}H_6Cl_4Fe$
Ferrocene, 1,1',2,2'-tetrachloro- [*33306-54-6*] 2473
——, 1,2,3,4-tetrachloro- [*33306-63-7*] 2473

$C_{10}H_6Cl_4O_3S$
Benzoic acid, 2,3,5,6-tetrachloro-4-[(methylthio)carbonyl]-, methyl ester [*3765-57-9*] 4965

$C_{10}H_6Cl_4O_4$
1,4-Benzenedicarboxylic acid, 2,3,5,6-tetrachloro-, dimethyl ester [*1861-32-1*] 4924

$C_{10}H_6Cl_6$
1,4-Ethenopentalene, 1,2,3,5,7,8-hexachloro-1,3a,4,5,6,6a-hexahydro- [*69743-74-4*] 5965
(1α,3aα,4β,5α,6aα)- [*56534-02-2*] 4941
1,6-Methano-1*H*-indene, 2,3,3a,4,5,7-hexachloro-3a,6,7,7a-tetrahydro-, (1α,3aβ,6α,7α,7aβ)- [*56534-03-3*] 4941
——, 2,3,3a,4,5,8-hexachloro-3a,6,7,7a-tetrahydro- [*69743-73-3*] 5965
4,7-Methano-1*H*-indene, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro- [*3734-48-3*] 4941
1,3,5-Metheno-1*H*-cyclopropa[*a*]pentalene, 1,1a,4,5,5a,6-hexachlorooctahydro- [*69743-71-1*] 5965
1,4,5-Metheno-1*H*-cyclopropa[*a*]pentalene, 1,1a,3,5,5a,6-hexachlorooctahydro- [*69743-77-7*] 5966

$C_{10}H_6Cl_6O$
1,4-Ethanopentalen-8-one, 1,2,3,5,7,7-hexachloro-1,3a,4,5,6,6a-hexahydro- [*69653-75-4*] 6002
4,7-Methano-1*H*-inden-1-ol, 4,5,6,7,8,8-hexachloro-3a,4,7,7a-tetrahydro- [*2597-11-7*] 4978
4,6-Methano-4*H*-indeno[1,2-*b*]oxirene, 1a,1b,2,3,6a,7-hexachloro-1a,1b,5,5a,6,6a-hexahydro- [*57160-08-4*] 6002

$C_{10}H_6Cl_6O_3$
1,4-Epoxy-5,7-methano-1*H*-2,3-benzodioxepin, 1,4,6,8,9,9a-hexachloro-4,5,5a,6,7,9a-hexahydro- [*75420-31-4*] 6066
——, 1,4,8,9,9a,10-hexachloro-4,5,5a,6,7,9a-hexahydro- [*59473-46-0*] 6066

$C_{10}H_6Cl_8$
4,7-Methano-1*H*-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro- [*57-74-9*] 5083
(1α,2α,3aα,4β,7β,7aα)- [*5103-71-9*] 5083
(1α,2β,3aα,4β,7β,7aα)- [*5103-74-2*] 5083
——, 4,5,6,7,8,8,?,?-octachloro-2,3,3a,4,7,7a-hexahydro- [*30499-99-1*] 5083

$C_{10}H_6F_4OS$
3-Buten-2-one, 1,1,1-trifluoro-4-(4-fluorophenyl)-4-mercapto- [*55674-01-6*] 4645

$C_{10}H_6F_4O_4$
1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrafluoro-, dimethyl ester [*1024-59-5*] 1906

$C_{10}H_6F_6FeN_2O$
Iron, carbonyl(η⁵-2,4-cyclopentadien-1-yl)(trifluoroacetonitrile)(2,2,2-trifluoro-1-iminoethyl)- [*33292-43-2*] 2645

$C_{10}H_6F_6N_2O_2$
Acetamide, *N*,*N*'-*p*-phenylenebis[2,2,2-trifluoro- [*404-28-4*] 2231

$C_{10}H_6F_{12}$
Cyclobutane, 1,1'-(1,1,2,2-tetrafluoro-1,2-ethanediyl)bis[2,2,3,3-tetrafluoro- [*35207-94-4*] 2764

$C_{10}H_6F_{12}O_6$
Carbonic acid, 1,1,2,2,3,3,4,4,5,5,6,6-dodecafluoro-1,6-hexanediyl dimethyl ester [*55521-16-9*] 5136

$C_{10}H_6F_{14}$
3-Decene, 1,1,1,2,2,5,5,6,6,9,9,10,10,10-tetradecafluoro- [*35208-08-3*] 3049

$C_{10}H_6F_{16}$
Decane, 1,1,2,2,3,3,4,4,7,7,8,8,9,9,10,10-hexadecafluoro- [*40723-66-8*] 3293

$C_{10}H_6N_2$
1-Isoquinolinecarbonitrile [*1198-30-7*] 4177
Propanedinitrile, (phenylmethylene)- [*2700-22-3*] 4177
2-Quinolinecarbonitrile [*1436-43-7*] 4177

$C_{10}H_6N_2O$
1,3-Benzoxazepine-2-carbonitrile [*16393-03-6*] 4276
3,1-Benzoxazepine-2-carbonitrile [*18457-80-2*] 760
1-Isoquinolinecarbonitrile, 2-oxide [*6969-11-5*] 760
1(2*H*)-Naphthalenone, 2-diazo- [*879-15-2*] 5447
Quinaldonitrile, 3-hydroxy- [*15462-43-8*] 4276
2-Quinolinecarbonitrile, 1-oxide [*18457-79-9*] 4276

$C_{10}H_6N_2OS_2$
1,3-Dithiolo[4,5-*b*]quinoxalin-2-one, 6-methyl- [*2439-01-2*] 4576

$C_{10}H_6N_2O_2$
Cyclobuta[*b*]quinoxaline-1,2-dione, 3,8-dihydro- [*20420-52-4*] 993
3-Quinolinecarbonitrile, 1,2-dihydro-1-hydroxy-2-oxo- [*16166-26-0*] 993
2,3-Quinoxalinedicarboxaldehyde [*3138-76-9*] 993

$C_{10}H_6N_2O_4$
Naphthalene, 1,2-dinitro- [*24934-47-2*] 1403
——, 1,3-dinitro- [*606-37-1*] 1402
——, 1,4-dinitro- [*6921-26-2*] 1403
——, 1,5-dinitro- [*605-71-0*] 1402
——, 1,6-dinitro- [*607-46-5*] 1402
——, 1,7-dinitro- [*24824-25-7*] 1403
——, 1,8-dinitro- [*602-38-0*] 1402
——, 2,3-dinitro- [*1875-63-4*] 1403
——, 2,6-dinitro- [*24824-26-8*] 1403
——, 2,7-dinitro- [*24824-27-9*] 1403

$C_{10}H_6N_2O_7$
Chromone, 6-hydroxy-2-methyl-5,7-dinitro- [*30253-11-3*] 1906

$C_{10}H_6N_2S$
[1]Benzothieno[2,3-*d*]pyridazine [*244-92-8*] 4358
Thiazolo[4,5-*f*]quinoline [*233-75-0*] 4358
Thiazolo[5,4-*f*]quinoline [*234-48-0*] 4358

$C_{10}H_6N_4$
Pyridazino[4,5-*b*]quinoxaline [*19064-75-6*] 4329

$C_{10}H_6N_4O_4S_2$
Pyridine, 2,2'-dithiobis[5-nitro- [*2127-10-8*] 4857

$C_{10}H_6N_8$
2-Butenedinitrile, 2,2'-(1,2-ethanediylidenedinitrilo)bis[3-amino- [*49585-73-1*] 1626

$C_{10}H_6OS$
Thieno[3,2-*e*]benzofuran [*438-27-7*] 4294

$C_{10}H_6OSe_2$
Selenolo[3,4-*b*][1]benzoselenophen-3(1*H*)-one [*39827-01-5*] 5869

$C_{10}H_6O_2$
Benzo[1,2-*b*:4,3-*b*']difuran [*210-79-7*] 4210
1,2-Naphthalenedione [*524-42-5*] 581
1,4-Naphthalenedione [*130-15-4*] 4209

$C_{10}H_6O_3$
1,2-Naphthalenedione, 6-hydroxy- [*607-20-5*] 819
1,4-Naphthalenedione, 2-hydroxy- [*83-72-7*] 4295
——, 5-hydroxy- [*481-39-0*] 819

$C_{10}H_6O_3Se$
Benzo[*b*]selenophene-3-carboxylic acid, 2-formyl- [*26526-49-8*] 5737

$C_{10}H_6O_4$
4*H*-1-Benzopyran-2-carboxylic acid, 4-oxo- [*4940-39-0*] 1040
[2,2'-Bifuran]-5,5'-dicarboxaldehyde [*5905-01-1*] 1040
Ethanedione, di-2-furanyl- [*492-94-4*] 4374
1,4-Naphthalenedione, 2,3-dihydroxy- [*605-37-8*] 1040
——, 2,5-dihydroxy- [*4923-55-1*] 4374
——, 5,7-dihydroxy- [*4923-54-0*] 4374
——, 5,8-dihydroxy- [*475-38-7*] 1040

$C_{10}H_6O_5$
1,4-Naphthalenedione, 2,5,8-trihydroxy- [*13379-22-1*] 1256

$C_{10}H_6O_6$
1,4-Naphthalenedione, 2,5,7,8-tetrahydroxy- [*2473-16-7*] 4519

$C_{10}H_6SSe$
[1]Benzoselenopheno[2,3-*b*]thiophene [*35752-82-0*] 1626
[1]Benzoselenopheno[3,2-*b*]thiophene [*37958-13-7*] 1626
Selenolo[2,3-*b*][1]benzothiophene [*40197-95-3*] 1626
Selenolo[3,2-*b*][1]benzothiophene [*40197-98-6*] 1627

$C_{10}H_6S_2$
Benzo[1,2-*b*:3,4-*b*']dithiophene [*211-02-9*] 1041
Benzo[1,2-*b*:4,3-*b*']dithiophene [*210-80-0*] 1040
Benzo[1,2-*b*:5,4-*b*']dithiophene [*267-61-8*] 1041
Naphtho[1,8-*cd*]-1,2-dithiole [*209-22-3*] 1040
Thieno[2,3-*b*][1]benzothiophene [*247-16-5*] 1041
Thieno[3,2-*b*][1]benzothiophene [*247-52-9*] 1041

$C_{10}H_6Se_2$
Naphtho[1,8-*cd*]-1,2-diselenole [*36579-71-2*] 5824
Selenolo[2,3-*b*][1]benzoselenophene [*40197-97-5*] 2103
Selenolo[3,2-*b*][1]benzoselenophene [*40198-00-3*] 2104

$C_{10}H_6Te_2$
Naphtho[1,8-*cd*]-1,2-ditellurole [*52875-49-7*] 6070

$C_{10}H_7Br$
Naphthalene, 1-bromo- [*90-11-9*] 4451
——, 2-bromo- [*580-13-2*] 1256

$C_{10}H_7BrO_3$
Chromone, 5-bromo-6-hydroxy-2-methyl- [*30095-75-1*] 1788

$C_{10}H_7Cl$
Naphthalene, chloro- [*25586-43-0*] 636
——, 1-chloro- [*90-13-1*] 4229
——, 2-chloro- [*91-58-7*] 636

$C_{10}H_7ClN_2$
Pyrimidine, 2-chloro-4-phenyl- [*13036-50-5*] 4375
——, 4-chloro-6-phenyl- [*3435-26-5*] 4375

$C_{10}H_7ClN_2O_2$
Quinoline, 2-chloro-4-methyl-5-nitro- [*54965-60-5*] 1449
——, 2-chloro-4-methyl-6-nitro- [*54965-59-2*] 1449
——, 2-chloro-4-methyl-8-nitro- [*54965-58-1*] 1449

$C_{10}H_7ClN_4O_3$
2,4,5,6(1*H*,3*H*)-Pyrimidinetetrone, 5-[(4-chlorophenyl)hydrazone] [*7293-30-3*] 5771

$C_{10}H_7ClO$
1-Naphthalenol, 4-chloro- [*604-44-4*] 5470

$C_{10}H_7ClO_2S$
Benzo[*b*]thiophene-2-carboxylic acid, 3-chloro-, methyl ester [*21211-07-4*] 1499
2-Naphthalenesulfonyl chloride [*93-11-8*] 4541

$C_{10}H_7Cl_2N$
2-Naphthalenamine, 3,4-dichloro- [*57346-59-5*] 1327

$C_{10}H_7Cl_2NS$
Thiazole, 4-(chloromethyl)-2-(4-chlorophenyl)- [*17969-22-1*] 1680

$C_{10}H_7Cl_3Fe$
Ferrocene, 1,2,3-trichloro- [*33306-52-4*] 4775

$C_{10}H_7Cl_5$
1,4-Ethenopentalene, 1,2,3,7,8-pentachloro-1,3a,4,5,6,6a-hexahydro- [*57206-19-6*] 5869
——, 2,4,5,6,8-pentachloro-1,2,3,3a,4,6a-hexahydro- [*69743-75-5*] 5870
——, 2,5,6,7,8-pentachloro-1,2,3,3a,4,6a-hexahydro- [*69743-76-6*] 5870
1,6-Methano-1*H*-indene, 2,3,4,5,7-pentachloro-3a,6,7,7a-tetrahydro- [*69743-79-9*] 5870
——, 2,3,4,5,8-pentachloro-3a,6,7,7a-tetrahydro- [*69743-72-2*] 5869
1,4,5-Metheno-1*H*-cyclopropa[*a*]pentalene, 1,3,5,5a,6-pentachlorooctahydro- [*69743-78-8*] 5870

$C_{10}H_7F$
Naphthalene, 1-fluoro- [*321-38-0*] 420
——, 2-fluoro- [*323-09-1*] 420

$C_{10}H_7F_3FeO_2$
Iron, dicarbonyl(η⁵-2,4-cyclopentadien-1-yl)(3,3,3-trifluoro-1-propenyl)- [*56271-18-2*] 1967

$C_{10}H_7F_3N_2$
Pyrazole, 3-phenyl-5-(trifluoromethyl)- [*4027-54-7*] 1336

$C_{10}H_7F_3N_2O_4$
Acetamide, 2,2,2-trifluoro-*N*-(*p*-nitrophenacyl)- [*29205-55-8*] 2008

$C_{10}H_7F_3OS$
3-Buten-2-one, 1,1,1-trifluoro-4-mercapto-4-phenyl- [*55674-00-5*] 4568

$C_{10}H_7F_3O_2$
1,3-Butanedione, 4,4,4-trifluoro-1-phenyl- [*326-06-7*] 1380

$C_{10}H_7F_3O_3$
Acetic acid, trifluoro-, ester with 4'-hydroxyacetophenone [*31083-17-7*] 1569

$C_{10}H_7F_{13}$
4-Decene, 1,1,1,2,2,5,6,6,9,9,10,10,10-tridecafluoro- [*40723-77-1*] 2927

$C_{10}H_7NOS$
Ketone, phenyl 2-thiazolyl [*7210-75-5*] 4370

$C_{10}H_7NOS_2$
2-Propenedithioic acid, 3-(4-cyanophenyl)-3-hydroxy- [*54965-42-3*] 4516

$C_{10}H_7NOSe$
Benzo[*b*]selenophene-2-carbonitrile, 3-(hydroxymethyl)- [*39812-13-0*] 5685
Benzo[*b*]selenophene-3-carbonitrile, 2-(hydroxymethyl)- [*39812-16-3*] 5685

$C_{10}H_7NO_2$
2(5*H*)-Furanone, 5-(phenylimino)- [*19990-26-2*] 803
Naphthalene, 1-nitro- [*86-57-7*] 803
1-Naphthalenol, 2-nitroso- [*132-53-6*] 5456

1*H*-Pyrrole-2,5-dione, 1-phenyl- [*941-69-5*] 803
2-Quinolinecarboxaldehyde, 8-hydroxy- [*14510-06-6*] 803
2-Quinolinecarboxylic acid [*93-10-7*] 803

$C_{10}H_7NO_3$
Furan, 2-(4-nitrophenyl)- [*28123-72-0*] 5506
1*H*-Indole-3-acetic acid, α-oxo- [*1477-49-2*] 1030
1*H*-Indole-2,3-dione, 1-acetyl- [*574-17-4*] 4370
1*H*-Isoindole-1,3(2*H*)-dione, 2-acetyl- [*1971-49-9*] 4371
2-Quinolinecarboxylic acid, 4-hydroxy- [*492-27-3*] 1030

$C_{10}H_7NO_4$
2-Quinolinecarboxylic acid, 4,6-dihydroxy- [*3778-29-8*] 1245
——, 4,8-dihydroxy- [*59-00-7*] 1245
3-Quinolinecarboxylic acid, 1,2-dihydro-1-hydroxy-2-oxo- [*22384-08-3*] 1245

$C_{10}H_7NO_5$
Chromone, 6-hydroxy-2-methyl-5-nitro- [*30095-72-8*] 1437

$C_{10}H_7NSe$
Benzo[*b*]selenophene-2-carbonitrile, 3-methyl- [*37007-55-9*] 5632
Benzo[*b*]selenophene-3-carbonitrile, 2-methyl- [*37007-54-8*] 5632

$C_{10}H_7N_3$
1,2-Cyclopropanedicarbonitrile, 3-(2-pyridinyl)- [*67824-31-1*] 5444
1*H*-Dipyrido[2,3-*b*:3',2'-*d*]pyrrole [*17966-00-6*] 747
Naphthalene, 1-azido- [*6921-40-0*] 746

$C_{10}H_7N_3O_3$
Sydnone, 4-cyano-3-(4-methoxyphenyl)- [*69978-12-7*] 5615

$C_{10}H_7N_3S$
1*H*-Benzimidazole, 2-(4-thiazolyl)- [*148-79-8*] 4427

$C_{10}H_8$
Azulene [*275-51-4*] 256
1*H*-Indene, 1-methylene- [*2471-84-3*] 5321
Naphthalene [*91-20-3*] 5321

$C_{10}H_8BrNO$
Isoxazole, 5-(bromomethyl)-3-phenyl- [*2039-50-1*] 1619
Oxazole, 5-bromo-2-methyl-4-phenyl- [*20662-93-5*] 4587

$C_{10}H_8BrNS$
Isothiazole, 4-bromo-3-methyl-5-phenyl- [*1732-51-0*] 1781

$C_{10}H_8Br_2N_2$
Quinoxaline, 2,3-bis(bromomethyl)- [*3138-86-1*] 2375

$C_{10}H_8ClN$
Cyclopropanecarbonitrile, 1-(4-chlorophenyl)- [*64399-27-5*] 4306
1*H*-Pyrrole, 1-(4-chlorophenyl)- [*5044-38-2*] 4306

$C_{10}H_8ClNOS$
4-Thiazolemethanol, 2-(4-chlorophenyl)- [*36093-99-9*] 1491

$C_{10}H_8ClNS$
Thiazole, 2-(4-chlorophenyl)-4-methyl- [*25100-91-8*] 1299

$C_{10}H_8ClNS_2$
4-Thiazolemethanethiol, 2-(*p*-chlorophenyl)- [*33451-01-3*] 1660

$C_{10}H_8ClN_3O$
3(2*H*)-Pyridazinone, 5-amino-4-chloro-2-phenyl- [*1698-60-8*] 4517

$C_{10}H_8ClN_3O_2$
4,5-Isoxazoledione, 3-methyl-, 4-[(2-chlorophenyl)hydrazone] [*5707-69-7*] 4587
4-[(3-chlorophenyl)hydrazone] [*5707-73-3*] 1619

$C_{10}H_8Cl_2Fe$
Ferrocene, 1,1'-dichloro- [*1293-67-0*] 1788
——, 1,2-dichloro- [*12287-95-5*] 1788

$C_{10}H_8Cl_2N_2O_2$
Sydnone, 3-(2,4-dichlorophenethyl)- [*26574-35-6*] 1831

$C_{10}H_8Cl_2N_4O$
1,3,5-Triazin-2-amine, 4,6-dichloro-*N*-(2-methoxyphenyl)- [*30369-87-0*] 1948

$C_{10}H_8Cl_4$
1,6-Methano-1*H*-indene, 2,3,4,5-tetrachloro-3a,6,7,7a-tetrahydro- [*57160-06-2*] 5777

$C_{10}H_8CrO_3$
Chromium, tricarbonyl[(1,2,3,4,5,6-η)-1,3,5-cycloheptatriene]- [*12125-72-3*] 4551

$C_{10}H_8F_3N_3O_2$
1*H*-Benzimidazole, 2-ethyl-4-nitro-6-(trifluoromethyl)- [*51026-15-4*] 1847

$C_{10}H_8F_6NiO_2S_2$
Nickel, bis(1,1,1-trifluoro-4-thioxo-2-pentanonato-*O*,*S*)- [*15744-66-8*] 3072

$C_{10}H_8F_{14}$
Decane, 1,1,1,2,2,5,5,6,6,9,9,10,10,10-tetradecafluoro- [*35278-79-6*] 3061

$C_{10}H_8INO$
Isoxazole, 4-iodo-3-methyl-5-phenyl- [*16114-53-7*] 2096

$C_{10}H_8INO_6$
Salicylic acid, 5-iodo-3-nitro-, methyl ester, acetate (ester) [*22621-46-1*] 2859

$C_{10}H_8MnNO_4$
Manganese, [(1,2,3,4,5-η)-1-acetyl-2-amino-2,4-cyclopentadien-1-yl]tricarbonyl- [*33195-11-8*] 4687
——, [(1,2,3,4,5-η)-1-acetyl-3-amino-2,4-cyclopentadien-1-yl]tricarbonyl-, stereoisomer [*33221-15-7*] 4687

$C_{10}H_8N_2$
1,2-Benzenediacetonitrile [*613-73-0*] 4196
1,3-Benzenediacetonitrile [*626-22-2*] 4196
1,4-Benzenediacetonitrile [*622-75-3*] 4196
2,2'-Bipyridine [*366-18-7*] 4195
3,3'-Bipyridine [*581-46-4*] 4195
Hydrocinnamonitrile, *p*-cyano- [*18176-72-2*] 4196
1*H*-Indole-3-acetonitrile [*771-51-7*] 5391
1*H*-Indole-2-carbonitrile, 3-methyl- [*13006-59-2*] 4196
6-Indolizinecarbonitrile, 2-methyl- [*22320-36-1*] 552
Pyrimidine, 4-phenyl- [*3438-48-0*] 4196

$C_{10}H_8N_2O$
Formamide, *N*-(β-cyanostyryl)- [*23228-05-9*] 790
1*H*-Imidazole-2-carboxaldehyde, 4-phenyl- [*56248-10-3*] 790
1*H*-Inden-1-one, 2-diazo-2,3-dihydro-3-methyl- [*54789-38-7*] 790
1*H*-Pyrazole-3-carboxaldehyde, 5-phenyl- [*57204-65-6*] 790
2-Quinolinecarboxaldehyde, oxime [*1131-68-6*] 790

$C_{10}H_8N_2OS$
Ethanone, 1-(5-phenyl-1,2,3-thiadiazol-4-yl)- [*54932-66-0*] 1227
Methanone, (5-methyl-1,2,3-thiadiazol-4-yl)phenyl- [*40757-62-8*] 1227
4(1*H*)-Pyrimidinone, 6-mercapto-2-phenyl- [*42956-81-0*] 1227
1*H*-[1,4]Thiazino[4,3-*a*]benzimidazol-4(3*H*)-one [*19950-83-5*] 4437

$C_{10}H_8N_2O_2$
1,3-Butanedione, 2-diazo-1-phenyl- [*2009-96-3*] 1016
3-Isoxazolecarboxamide, 5-phenyl- [*23088-52-0*] 1017
1-Naphthalenamine, 4-nitro- [*776-34-1*] 1016
[1,2,3]Oxadiazolo[3,4-*a*]quinolin-10-ium, 4,5-dihydro-3-hydroxy-, hydroxide, inner salt [*56890-02-9*] 4366
4-Oxazolecarboxamide, 2-phenyl- [*39819-41-5*] 1017
5-Oxazolecarboxamide, 2-phenyl- [*39819-42-6*] 1017
1*H*,9*H*-Pyrazolo[1,2-*a*]indazole-1,3(2*H*)-dione [*54789-27-4*] 1017
Quinaldaldehyde, 8-hydroxy-, oxime [*5603-22-5*] 1016
3-Quinolinecarbonitrile, 1,2,3,4-tetrahydro-1-hydroxy-2-oxo- [*22384-05-0*] 1017

$C_{10}H_8N_2O_2S_2$
Spiro[1,3-dithiolane-2,2'-[2*H*]indol]-3'(1'*H*)-one, 1'-nitroso- [*38168-20-6*] 1770

$C_{10}H_8N_2O_3$
4*H*-Pyrido[1,2-*a*]pyrimidine-3-acetic acid, 4-oxo- [*64399-35-5*] 4437
3-Quinolinecarboxylic acid, 2-amino-, 1-oxide [*22483-84-7*] 1228
Sydnone, 4-acetyl-3-phenyl- [*13973-33-6*] 1228

$C_{10}H_8N_2O_3S$
Barbituric acid, 5-(5-methyl-2-thenylidene)- [*7293-32-5*] 1607

$C_{10}H_8N_2O_4$
Ethanedione, di-2-furanyl-, dioxime [*522-27-0*] 4512
1*H*-Pyrrole-2,5-dione, 1,1'-(1,2-ethanediyl)bis- [*5132-30-9*] 1424
Sydnone, 3-(α-carboxy-*p*-tolyl)- [*20600-67-3*] 1424

$C_{10}H_8N_2O_5$
1*H*-Pyrrole-2,5-dione, 1,1'-[oxybis(methylene)]bis- [*15209-14-0*] 1607

$C_{10}H_8N_2Se$
Selenocyanic acid, 1-methylindol-3-yl ester [*1201-20-3*] 4582
2-methylindol-3-yl ester [*1130-89-8*] 4582

$C_{10}H_8N_3S.ClO_4$
Pyrido[2,3-*d*]thiazolo[3,2-*b*]pyridazin-4-ium, 3-methyl-, perchlorate [*18592-56-8*] 2247

$C_{10}H_8N_4$
1,3,6,9b-Tetraazaphenalene, 2-methyl- [*37550-68-8*] 966

$C_{10}H_8N_4O$
2-Pyrazolin-5-one, 4-diazo-3-methyl-1-phenyl- [*1781-33-5*] 1179

$C_{10}H_8N_4O_4$
4,5-Isoxazoledione, 3-methyl-, 4-[(2-nitrophenyl)hydrazone] [*5669-80-7*] 1722

$C_{10}H_8N_4O_4S$
2*H*-1,2,3-Thiadiazine, 2-(2,4-dinitrophenyl)-6-methyl- [*57954-47-9*] 5806

$C_{10}H_8N_4O_4S.Br_2$
2*H*-1,2,3-Thiadiazine, 2-(2,4-dinitrophenyl)-6-methyl-, compd. with bromine (1:1) [*57954-51-5*] 6155

$C_{10}H_8N_4O_4S.ClHO_4$
2*H*-1,2,3-Thiadiazine, 2-(2,4-dinitrophenyl)-6-methyl-, monoperchlorate [*57954-48-0*] 6061

$C_{10}H_8O$
Benzofuran, 2-ethenyl- [*7522-79-4*] 4125
2-Butyn-1-one, 1-phenyl- [*6710-62-9*] 402
Furan, 3-phenyl- [*13679-41-9*] 4125
1-Naphthalenol [*90-15-3*] 4124
2-Naphthalenol [*135-19-3*] 402

$C_{10}H_8OS$
Furan, 2-[2-(2-thienyl)vinyl]-, (*E*)- [*13640-90-9*] 4301

$C_{10}H_8OSe$
Benzo[*b*]selenophene-3-carboxaldehyde, 2-methyl- [*26526-40-9*] 5645

$C_{10}H_8OSe_2$
Benzo[*b*]selenophene-3-carboxaldehyde, 2-(methylseleno)- [*39857-05-1*] 5878

$C_{10}H_8O_2$
2*H*-1-Benzopyran-2-one, 3-methyl- [*2445-82-1*] 609
——, 4-methyl- [*607-71-6*] 609
——, 6-methyl- [*92-48-8*] 609
——, 7-methyl- [*2445-83-2*] 5401
4*H*-1-Benzopyran-4-one, 2-methyl- [*5751-48-4*] 609
Cyclopenta[*c*]pyran-7-carboxaldehyde, 4-methyl- [*63661-79-0*] 5401
Furan, 2,2'-(1,2-ethenediyl)bis-, (*E*)- [*1439-19-6*] 4221
2,3-Naphthalenediol [*92-44-4*] 5401
2,7-Naphthalenediol [*582-17-2*] 5401

$C_{10}H_8O_2S$
Benzo[*b*]thiophene-4-acetic acid [*2635-75-8*] 4384
2*H*-Thiete, 2-methylene-4-phenyl-, 1,1-dioxide [*16793-43-4*] 1063

$C_{10}H_8O_2S_2$
1,3-Dithiol-1-ium, 4-hydroxy-2-(4-methoxyphenyl)-, hydroxide, inner salt [*23436-86-4*] 1477

$C_{10}H_8O_2Se$
Benzo[*b*]selenophene-3-carboxylic acid, 2-methyl- [*26526-42-1*] 5695

$C_{10}H_8O_3$
3-Benzofurancarboxaldehyde, 2-methoxy- [*40800-89-3*] 846
2(3*H*)-Benzofuranone, 3-(methoxymethylene)- [*40800-90-6*] 846
1*H*-2-Benzopyran-5-carboxaldehyde, 3,4-dihydro-1-oxo- [*50276-98-7*] 846
2*H*-1-Benzopyran-2-one, 7-hydroxy-4-methyl- [*90-33-5*] 845
——, 7-methoxy- [*531-59-9*] 4301
4*H*-1-Benzopyran-4-one, 6-hydroxy-2-methyl- [*22105-12-0*] 845
2-Furancarboxaldehyde, 5-(2-furanylmethyl)- [*33488-56-1*] 846
1,3-Isobenzofurandione, 4,7-dimethyl- [*5463-50-3*] 845
——, 5,6-dimethyl- [*5999-20-2*] 5465

$C_{10}H_8O_3S$
1-Naphthalenesulfonic acid [*85-47-2*] 4461

$C_{10}H_8O_3S_2$
Ketone, 5-hydroxythieno[3,2-*b*]thien-2-yl methyl, acetate [*34243-83-9*] 5695

$C_{10}H_8O_3W$
Tungsten, tricarbonyl[(1,2,3,4,5,6-η)-1,3,5-cycloheptatriene]- [*12128-81-3*] 2816
——, tricarbonyl[(1,2,3,4,5,6-η)-methylbenzene]- [*12128-82-4*] 2816

$C_{10}H_8O_4$
2*H*-1-Benzopyran-2-one, 7-hydroxy-6-methoxy- [*92-61-5*] 5514
4*H*-1-Benzopyran-4-one, 5,7-dihydroxy-2-methyl- [*1013-69-0*] 1063
[2,2'-Bifuran]-3-carboxylic acid, methyl ester [*5905-07-7*] 1063
Propanedioic acid, (phenylmethylene)- [*584-45-2*] 4384
2*H*,5*H*-Pyrano[4,3-*b*]pyran-2,5-dione, 4,7-dimethyl- [*1204-38-2*] 1063

$C_{10}H_8O_5$
Benzoic acid, *m*-[(1-carboxyvinyl)oxy]- [*16929-37-6*] 1285
4,7-Ethanoisobenzofuran-1,3,5,8(4*H*)-tetrone, tetrahydro- [*6537-90-2*] 1285

$C_{10}H_8S$
2-Naphthalenethiol [*91-60-1*] 4221
Thiophene, 2-phenyl- [*825-55-8*] 4221
——, 3-phenyl- [*2404-87-7*] 609

$C_{10}H_8S_2$
Thiophene, 2,2'-(1,2-ethenediyl)bis-, (*E*)- [*13640-78-3*] 4384

$C_{10}H_9Br$
Benzene, (2-bromo-1-cyclobuten-1-yl)- [*41893-67-8*] 1286
——, (bromocyclopropylidenemethyl)- [*41893-65-6*] 1285
Cycloprop[*a*]indene, 6-bromo-1,1a,6,6a-tetrahydro- [*55780-41-1*] 1286

$C_{10}H_9BrOS_2$
2-Propene(dithioic) acid, 3-(4-bromophenyl)-3-hydroxy-, methyl ester [*56247-41-7*] 2124

$C_{10}H_9ClFe$
Ferrocene, chloro- [*1273-74-1*] 1424

$C_{10}H_9ClN_2$
Pyrazole, 3-(*p*-chlorophenyl)-5-methyl- [*17629-27-5*] 1063

$C_{10}H_9ClN_2O_2$
Imidazo[1,2-*a*]pyridinium, 3-(chloroacetyl)-2,3-dihydro-1-methyl-2-oxo-, hydroxide, inner salt [*11063-29-9*] 1477
Sydnone, 3-(*p*-chlorophenethyl)- [*26537-55-3*] 1478

$C_{10}H_9ClN_4O_2$
2*H*-Tetrazole-5-carboxylic acid, 2-(3-chlorophenyl)-, ethyl ester [*55044-76-3*] 1770

$C_{10}H_9ClO$
3-Buten-2-one, 4-(4-chlorophenyl)- [*3160-40-5*] 902

$C_{10}H_9ClO_4$
Benzoic acid, 2-(2-chloro-1-oxopropoxy)- [*55162-40-8*] 1524

$C_{10}H_9Cl_2NO$
Cyclopropanecarboxamide, *N*-(3,4-dichlorophenyl)- [*2759-71-9*] 4558
2-Propenamide, *N*-(3,4-dichlorophenyl)-*N*-methyl- [*56247-87-1*] 1540
——, *N*-(3,4-dichlorophenyl)-2-methyl- [*2164-09-2*] 4558

$C_{10}H_9Cl_2NO_4$
Glycine, *N*-[(2,4-dichlorophenoxy)acetyl]- [*17212-10-1*] 2021

$C_{10}H_9Cl_3FeSi$
Ferrocene, (trichlorosilyl)- [*66035-04-9*] 5918

$C_{10}H_9Cl_3O_3$
Butanoic acid, 4-(2,4,5-trichlorophenoxy)- [*93-80-1*] 4754
Propanoic acid, 2-(2,4,5-trichlorophenoxy)-, methyl ester [*4841-20-7*] 5814

$C_{10}H_9Cl_4NO_2S$
1*H*-Isoindole-1,3(2*H*)-dione, 3a,4,7,7a-tetrahydro-2-[(1,1,2,2-tetrachloroethyl)thio]- [*2425-06-1*] 4968
cis- [*2939-80-2*] 4968

$C_{10}H_9Cl_4O_4P$
Phosphoric acid, 2-chloro-1-(2,4,5-trichlorophenyl)ethenyl dimethyl ester [*961-11-5*] 5005
2-chloro-1-(2,4,5-trichlorophenyl)ethenyl dimethyl ester, (*Z*)- [*22248-79-9*] 5006

$C_{10}H_9FO_4$
1,2-Benzenediol, 3-fluoro-, diacetate [*55030-67-6*] 1336

$C_{10}H_9F_3N_2O_2$
Urea, *N*-methyl-*N'*-[4-(trifluoroacetyl)phenyl]- [*57346-65-3*] 1704

$C_{10}H_9F_3N_6$
Pyrimido[5,4-*e*]-1,2,4-triazine, 7-(1-pyrrolidinyl)-5-(trifluoromethyl)- [*32709-25-4*] 1948

$C_{10}H_9F_3O_2$
Acetic acid, trifluoro-, 2-ethylphenyl ester [*31083-13-3*] 1404
2,4-xylyl ester [*1814-00-2*] 1403
2,6-xylyl ester [*1842-06-4*] 1404
3,4-xylyl ester [*1957-55-7*] 1404

$C_{10}H_9F_6OP$
Phosphine oxide, (1,1-dimethylethyl)fluoro(pentafluorophenyl)- [*53381-02-5*] 5836

$C_{10}H_9F_6PS$
Phosphinothioic fluoride, (1,1-dimethylethyl)(pentafluorophenyl)- [*53327-25-6*] 5885

$C_{10}H_9IO_4$
Salicylic acid, 5-iodo-, methyl ester, acetate [*22621-40-5*] 4893

$C_{10}H_9MnO_3$
Manganese, tricarbonyl[(1,2,3,4,5-η)-2,4-cycloheptadien-1-yl]- [*32798-86-0*] 4568

$C_{10}H_9N$
Benzeneacetonitrile, *ar*-ethenyl- [*50976-16-4*] 5353
Benzenepropanenitrile, α-methylene- [*28769-48-4*] 388
Cyclopropanecarbonitrile, 2-phenyl-, *trans*- [*5590-14-7*] 4118
Isoquinoline, 1-methyl- [*1721-93-3*] 388
——, 3-methyl- [*1125-80-0*] 388
——, 7-methyl- [*54004-38-5*] 4118
1-Naphthalenamine [*134-32-7*] 4118
2-Naphthalenamine [*91-59-8*] 387
1*H*-Pyrrole, 1-phenyl- [*635-90-5*] 388
Quinoline, 2-methyl- [*91-63-4*] 4118
——, 3-methyl- [*612-58-8*] 388
——, 4-methyl- [*491-35-0*] 388
——, 5-methyl- [*7661-55-4*] 388
——, 6-methyl- [*91-62-3*] 387
——, 7-methyl- [*612-60-2*] 388
——, 8-methyl- [*611-32-5*] 388

$C_{10}H_9NO$
Benzene, (1-isocyanato-2-propenyl)- [*55887-59-7*] 594
2-Cyclobuten-1-one, 3-(phenylamino)- [*38425-49-9*] 5398
Ethanone, 1-(3-indolizinyl)- [*25314-91-4*] 594
——, 1-(1*H*-indol-3-yl)- [*703-80-0*] 591
Isoquinoline, 1-methoxy- [*23724-93-8*] 5398
——, 1-methyl-, 2-oxide [*3222-65-9*] 592
——, 3-methyl-, 2-oxide [*14548-00-6*] 593
1(2*H*)-Isoquinolinone, 2-methyl- [*4594-71-2*] 5398
Isoxazole, 3-methyl-5-phenyl- [*1008-75-9*] 4213
——, 4-methyl-5-phenyl- [*14677-22-6*] 4214
——, 5-methyl-3-phenyl- [*1008-74-8*] 4213
——, 5-methyl-4-phenyl- [*23253-49-8*] 4215
2-Naphthalenol, 8-amino- [*118-46-7*] 5398
Oxazole, 2-methyl-4-phenyl- [*20662-90-2*] 4214
——, 4-methyl-2-phenyl- [*877-39-4*] 592
——, 4-methyl-5-phenyl- [*1008-29-3*] 4213
——, 5-methyl-2-phenyl- [*5221-67-0*] 593
——, 5-methyl-4-phenyl- [*1008-28-2*] 4213
Quinoline, 2-methoxy- [*6931-16-4*] 4214
——, 3-methoxy- [*6931-17-5*] 4214
——, 4-methoxy- [*607-31-8*] 4213
——, 5-methoxy- [*6931-19-7*] 4214
——, 6-methoxy- [*5263-87-6*] 4214
——, 7-methoxy- [*4964-76-5*] 4214
——, 8-methoxy- [*938-33-0*] 4213
——, 2-methyl-, 1-oxide [*1076-28-4*] 592
——, 4-methyl-, 1-oxide [*4053-40-1*] 593
——, 6-methyl-, 1-oxide [*4053-42-3*] 593
2-Quinolinemethanol [*1780-17-2*] 592
8-Quinolinemethanol [*16032-35-2*] 593
4-Quinolinol, 2-methyl- [*607-67-0*] 591
8-Quinolinol, 2-methyl- [*826-81-3*] 4213
——, 4-methyl- [*3846-73-9*] 592
——, 7-methyl- [*5541-68-4*] 593
2(1*H*)-Quinolinone, 1-methyl- [*606-43-9*] 591
——, 3-methyl- [*2721-59-7*] 592
——, 4-methyl- [*607-66-9*] 591
4(1*H*)-Quinolinone, 1-methyl- [*83-54-5*] 4212

$C_{10}H_9NOS$
1,5-Benzothiazepin-4(5*H*)-one, 2-methyl- [*63870-02-0*] 4380
Isothiazole, 4-methoxy-3-phenyl- [*19574-25-5*] 4380
4-Isothiazolol, 5-methyl-3-phenyl- [*19389-29-8*] 4380
Isoxazole, 5-(methylthio)-3-phenyl- [*25755-80-0*] 1052
2-Thiazolemethanol, α-phenyl- [*879-52-7*] 4380
Thiazolium, 5-hydroxy-3-methyl-2-phenyl-, hydroxide, inner salt [*1280-28-0*] 5512

$C_{10}H_9NOS_2$
Spiro[1,3-dithiolane-2,2'-[2*H*]indol]-3'(1'*H*)-one [*35524-64-2*] 1466
Spiro[1,3-dithiolane-2,3'-[3*H*]indol]-2'(1'*H*)-one [*38168-18-2*] 1466

$C_{10}H_9NO_2$
Acetic acid, cyano-, phenylmethyl ester [*14447-18-8*] 4299
2*H*-Azirine-2-carboxylic acid, 3-phenyl-, methyl ester [*18709-45-0*] 4299
1*H*-1-Benzazepine-2,5-dione, 3,4-dihydro- [*16511-38-9*] 833
1,3-Benzodioxole-5-propanenitrile [*5703-61-7*] 5462
Benzoic acid, 2-(cyanomethyl)-, methyl ester [*5597-04-6*] 5462
Carbostyril, 1-hydroxy-4-methyl- [*21201-47-8*] 833
1*H*-Indole-3-acetaldehyde, 5-hydroxy- [*1892-21-3*] 832
1*H*-Indole-3-acetic acid [*87-51-4*] 4298
1*H*-Indole-2-carboxylic acid, 1-methyl- [*16136-58-6*] 4299
1*H*-Indole-3-carboxylic acid, methyl ester [*942-24-5*] 832
2-Indolizinecarboxylic acid, methyl ester [*16959-62-9*] 833
2*H*-Indol-2-one, 1-acetyl-1,3-dihydro- [*21905-78-2*] 833
1*H*-Isoindole-1,3(2*H*)-dione, *N*-ethyl- [*5022-29-7*] 832
Isoxazole, 5-methoxy-3-phenyl- [*18803-02-6*] 4299
5(2*H*)-Oxazolone, 4-(phenylmethyl)- [*49656-77-1*] 833
Quinoline, 6-methoxy-, 1-oxide [*6563-13-9*] 832
2-Quinolinemethanol, 8-hydroxy- [*17018-82-5*] 833
2(1*H*)-Quinolinone, 4-hydroxy-1-methyl- [*1677-46-9*] 5462
4(1*H*)-Quinolinone, 3-hydroxy-1-methyl- [*55759-83-6*] 834

$C_{10}H_9NO_2S$
1,2-Benzisothiazole-3-acetic acid, methyl ester [*29876-70-8*] 1272
1,2-Benzisothiazole-3-propanoic acid [*50565-45-2*] 1272
Benzo[*b*]thiophene-4-ol, methylcarbamate [*1079-33-0*] 4457

$C_{10}H_9NO_2Se$
Selenolo[2,3-*b*]pyridine-2-carboxylic acid, ethyl ester [*41323-19-7*] 4665

$C_{10}H_9NO_3$
1,2,3-Butanetrione, 1-phenyl-, 2-oxime [*6797-44-0*] 4381
1,3-Dioxolo[4,5-*g*]isoquinolin-5(6*H*)-one, 7,8-dihydro- [*21796-14-5*] 4381
1*H*-Indole-3-acetic acid, 5-hydroxy- [*54-16-0*] 4380
5-Isoxazolecarboxylic acid, 4,5-dihydro-3-phenyl- [*4872-58-6*] 4381
2-Propenal, 2-methyl-3-(4-nitrophenyl)- [*37524-18-8*] 1052
2-Quinolinecarboxylic acid, 1,2,3,4-tetrahydro-4-oxo-, (*S*)- [*492-26-2*] 4381

$C_{10}H_9NO_3S$
1*H*-Isoindole-1,3(2*H*)-dione, 2-(ethylsulfinyl)- [*40167-12-2*] 1467
Thiazolo[3,2-*a*]pyridinium, 8-(acetyloxy)-3-hydroxy-2-methyl-, hydroxide, inner salt [*57197-32-7*] 1467

$C_{10}H_9NO_3Se$
Selenolo[2,3-*b*]pyridine-2-carboxylic acid, ethyl ester, 7-oxide [*55108-61-7*] 4722
——, 3-hydroxy-, ethyl ester [*41323-15-3*] 4722

$C_{10}H_9NO_4$
Anthranilic acid, *N*-pyruvoyl- [*14469-11-5*] 4457
2-Butenoic acid, 4-nitrophenyl ester [*35665-90-8*] 5578
2-Propenoic acid, 2-methyl-3-(4-nitrophenyl)- [*949-98-4*] 1272
Quinaldic acid, 1,2,3,4-tetrahydro-8-hydroxy-4-oxo-, L- [*4886-42-4*] 4457
2-Quinolinecarboxylic acid, 1,2,3,4-tetrahydro-1-hydroxy-4-oxo-, (*S*)- [*55030-24-5*] 4457

$C_{10}H_9NO_5$
Benzenebutanoic acid, 3-nitro-γ-oxo- [*6328-00-3*] 1467

$C_{10}H_9NO_6$
1,4-Benzenedicarboxylic acid, 2-nitro-, dimethyl ester [*5292-45-5*] 5693
Salicylic acid, 3-nitro-, methyl ester, acetate (ester) [*22621-42-7*] 4597

$C_{10}H_9NS$
Isothiazole, 3-methyl-5-phenyl- [*1732-45-2*] 834
Thiazole, 2-methyl-4-phenyl- [*1826-16-0*] 5463
——, 4-methyl-2-phenyl- [*1826-17-1*] 5463
——, 5-methyl-2-phenyl- [*5221-69-2*] 5463
——, 5-methyl-4-phenyl- [*1826-18-2*] 5463

$C_{10}H_9N_3$
Pyrazinamine, 5-phenyl- [*13535-13-2*] 776
Pyrimidine, 5-amino-4-phenyl- [*3435-23-2*] 776

$C_{10}H_9N_3O$
1*H*-Imidazole-4-carboxamide, *N*-phenyl- [*13189-13-4*] 4364
Isoquinolinium, 2-[(aminocarbonyl)amino]-, hydroxide, inner salt [*31382-96-4*] 1006
1*H*-1,2,4-Triazole-3-carboxaldehyde, 5-(phenylmethyl)- [*56804-99-0*] 1006

$C_{10}H_9N_3OS$
2-Propanone, 1-(pyrido[3,4-*d*]pyridazin-8-ylthio)- [*18599-29-6*] 1415
1*H*-Pyrazole-1-carbothioamide, 4,5-dihydro-5-oxo-3-phenyl- [*58197-04-9*] 4509
4(1*H*)-Pyrimidinone, 2,3-dihydro-1-methyl-6-(4-pyridinyl)-2-thioxo- [*37039-75-1*] 1415

$C_{10}H_9N_3O_4$
Sydnone, 4-[(hydroxyimino)methyl]-3-(4-methoxyphenyl)- [*69978-10-5*] 5679

$C_{10}H_9N_3O_8$
L-Aspartic acid, *N*-(2,4-dinitrophenyl)- [*7683-81-0*] 2223

$C_{10}H_9N_5O$
1*H*-Purin-6-amine, *N*-(2-furanylmethyl)- [*525-79-1*] 1372

$C_{10}H_9P$
Isophosphinoline, 1-methyl- [*57328-60-6*] 5401
——, 3-methyl- [*49622-63-1*] 5401

$C_{10}H_9S_2.Br$
1,2-Dithiol-1-ium, 3-methyl-5-phenyl-, bromide [*55836-87-8*] 1968

$C_{10}H_{10}$
Benzene, 1,3-butadienyl- [*1515-78-2*] 5323
——, 1-butynyl- [*622-76-4*] 5323
——, 1-cyclobuten-1-yl- [*3365-26-2*] 4075
——, (cyclopropylidenemethyl)- [*7555-67-1*] 275
——, diethenyl- [*1321-74-0*] 275
——, 1,3-diethenyl- [*108-57-6*] 274
——, (1-methyl-2-cyclopropen-1-yl)- [*65051-83-4*] 5323
——, (methylenecyclopropyl)- [*29817-09-2*] 5323
——, (1-methylene-2-propenyl)- [*2288-18-8*] 5323
——, 1-methyl-4-(1-propynyl)- [*2749-93-1*] 5323
Cycloprop[*a*]indene, 1,1a,6,6a-tetrahydro- [*15677-15-3*] 275
1*H*-Indene, 1-methyl- [*767-59-9*] 275
——, 3-methyl- [*767-60-2*] 275
Naphthalene, 1,2-dihydro- [*447-53-0*] 274

$C_{10}H_{10}BrNOS_2$
3*H*-Indol-3-one, 6-bromo-1,2-dihydro-2,2-bis(methylthio)- [*50630-71-2*] 2274

$C_{10}H_{10}Br_2$
Benzene, [bromo(1-bromocyclopropyl)methyl]- [*41893-70-3*] 2124

$C_{10}H_{10}ClFO$
1-Butanone, 4-chloro-1-(4-fluorophenyl)- [*3874-54-2*] 5550

$C_{10}H_{10}ClN$
Benzenebutanenitrile, α-chloro- [*53279-93-9*] 885

$C_{10}H_{10}ClNOS$
4-Thiazolemethanol, 2-(4-chlorophenyl)-4,5-dihydro- [*40361-75-9*] 1516

$C_{10}H_{10}ClNO_3$
Acetamide, *N*-[2-(acetyloxy)-5-chlorophenyl]- [*55702-50-6*] 1516

$C_{10}H_{10}Cl_2$
Benzene, chloro(chloromethyl)(1-methylethenyl)- [*54889-90-6*] 1180
——, dichloromethyl(1-methylethenyl)- [*54889-89-3*] 1179

$C_{10}H_{10}Cl_2O$
1-Propanone, 2-chloro-1-(4-chlorophenyl)-2-methyl- [*36025-21-5*] 1380

$C_{10}H_{10}Cl_2O_2$
Benzenepropanoic acid, α,4-dichloro-, methyl ester [*14437-17-3*] 4568

$C_{10}H_{10}Cl_2O_3$
Butanoic acid, 4-(2,4-dichlorophenoxy)- [*94-82-6*] 4636

$C_{10}H_{10}Cl_2O_4$
Acetic acid, (2,5-dichloro-4-methoxyphenoxy)-, methyl ester [*75627-00-8*] 5765
Benzoic acid, 2,5-dichloro-3,6-dimethoxy-, methyl ester [*62059-39-6*] 4696
o-Toluic acid, 3,5-dichloro-4,6-dimethoxy- [*5859-29-0*] 1890

$C_{10}H_{10}Cl_2Ti$
Titanium, dichlorobis(η^5-2,4-cyclopentadien-1-yl)- [*1271-19-8*] 5718

$C_{10}H_{10}Cr_2N_4O_4$
Chromium, bis(η^5-2,4-cyclopentadien-1-yl)bis[μ-(nitrosyl-*N*:*N*)]dinitrosyldi-, (*Cr*-*Cr*), stereoisomer [*50277-98-0*] 2764

$C_{10}H_{10}F_3NO$
Acetamide, 2,2,2-trifluoro-*N*-(2-phenylethyl)- [*458-85-5*] 1392
$C_{10}H_{10}F_8I_2$
1-Decene, 7,7,8,8,9,9,10,10-octafluoro-5,10-diiodo- [*74779-66-1*] 6266
$C_{10}H_{10}Fe$
Ferrocene [*102-54-5*] 993
$C_{10}H_{10}FeO_4$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(2-methoxy-2-oxoethyl)- [*12214-69-6*] 1749
——, tricarbonyl[(2,3,4,5-η)-2,4-cycloheptadien-1-ol]- [*32716-70-4*] 1750
$C_{10}H_{10}Fe_2O_6S_2$
Iron, hexacarbonylbis[μ-(ethanethiolato)]di-, (*Fe-Fe*) [*15634-62-5*] 3121
$C_{10}H_{10}I_2Mo_2N_2O_2$
Molybdenum, bis(η^5-2,4-cyclopentadien-1-yl)di-μ-iododinitrosyldi-, (*Mo-Mo*) [*55836-28-7*] 3814
$C_{10}H_{10}I_4Mo_2N_2O_2$
Molybdenum, bis(η^5-2,4-cyclopentadien-1-yl)di-μ-iododiiododinitrosyldi- [*12203-25-7*] 3941
$C_{10}H_{10}MoO_2$
Molybdenum, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(η^3-2-propenyl)- [*12128-87-9*] 1852
$C_{10}H_{10}N.ClO_4$
Isoquinolinium, 2-methyl-, perchlorate [*4185-65-3*] 1680
Quinolinium, 1-methyl-, perchlorate [*4185-64-2*] 1680
$C_{10}H_{10}N.I$
Isoquinolinium, 2-methyl-, iodide [*3947-77-1*] 1962
Quinolinium, 1-methyl-, iodide [*3947-76-0*] 1962
$C_{10}H_{10}N_2$
Benzimidazole, 1-allyl- [*19018-22-5*] 583
1*H*-2,3-Benzodiazepine, 1-methyl- [*29100-32-1*] 583
Bicyclo[2.2.2]oct-5-ene-2,3-dicarbonitrile [*62249-52-9*] 4210
Cinnoline, 3,4-dimethyl- [*3929-83-7*] 582
Cyclobuta[*b*]quinoxaline, 1,2,2a,3-tetrahydro- [*21943-51-1*] 4210
1*H*-Imidazole, 2-(4-methylphenyl)- [*37122-50-2*] 583
——, 4-(4-methylphenyl)- [*670-91-7*] 581
——, 1-(phenylmethyl)- [*4238-71-5*] 4210
1,8-Naphthalenediamine [*479-27-6*] 5396
1,8-Naphthyridine, 2,4-dimethyl- [*7544-64-1*] 582
——, 2,5-dimethyl- [*14759-23-0*] 582
——, 2,6-dimethyl- [*14757-45-0*] 582
——, 2,7-dimethyl- [*14903-78-7*] 583
——, 3,5-dimethyl- [*14757-46-1*] 582
——, 3,6-dimethyl- [*1199-13-9*] 581
——, 4,5-dimethyl- [*14903-77-6*] 582
1*H*-Pyrazole, 3-methyl-5-phenyl- [*3347-62-4*] 582
Pyridine, 3-(1-methyl-1*H*-pyrrol-2-yl)- [*487-19-4*] 4210
Quinazoline, 2,4-dimethyl- [*703-63-9*] 4210
Quinoxaline, 2,3-dimethyl- [*2379-55-7*] 581
$C_{10}H_{10}N_2O$
2*H*-Azirine-2-carboxamide, 3-*p*-tolyl- [*28883-95-6*] 821
2*H*-1,4-Ethanocinnolin-3(4*H*)-one [*30986-10-8*] 821
Ethanone, 1-(2-methylpyrazolo[1,5-*a*]pyridin-3-yl)- [*17408-29-6*] 820
1*H*-Indole-3-acetamide [*879-37-8*] 820
6-Indolizinecarboxamide, 2-methyl- [*22380-20-7*] 821
Isoxazole, 5-amino-3-*p*-tolyl- [*28883-91-2*] 821
3*H*-Pyrazol-3-one, 2,4-dihydro-2-methyl-5-phenyl- [*41927-50-8*] 822
——, 2,4-dihydro-5-methyl-2-phenyl- [*89-25-8*] 820
2*H*-Pyrido[1,2-*a*]pyrimidin-2-one, 4,8-dimethyl- [*22365-23-7*] 821
4*H*-Pyrido[1,2-*a*]pyrimidin-4-one, 2,6-dimethyl- [*16867-28-0*] 4295
——, 3,6-dimethyl- [*39080-46-1*] 4295
Quinazoline, 4-ethoxy- [*16347-96-9*] 4295
——, 4-ethyl-, 1-oxide [*37920-75-5*] 821
3-oxide [*37920-74-4*] 821
8-Quinolinol, 2-(aminomethyl)- [*17018-81-4*] 820
Quinoxaline, 2,3-dimethyl-, 1-oxide [*6940-11-0*] 820
——, 2-ethyl-, 1-oxide [*16154-82-8*] 820
4-oxide [*16154-83-9*] 820
$C_{10}H_{10}N_2OS$
4-Imidazolidinone, 5-(phenylmethyl)-2-thioxo- [*6330-09-2*] 1256
3-Imidazoline-2-thione, 4-methyl-5-phenyl-, 3-oxide [*33401-33-1*] 1257
——, 5-methyl-4-phenyl-, 3-oxide [*33289-23-5*] 1256
6*H*-1,2,5-Oxadiazine-6-thione, 4,5-dihydro-3-*p*-tolyl- [*33406-08-5*] 1257
1,2,3-Thiadiazolium, 3-(2,3-dimethylphenyl)-4-hydroxy-, hydroxide, inner salt [*40727-14-8*] 1257
$C_{10}H_{10}N_2OS.ClH$
2(3*H*)-Thiazolimine, 3-hydroxy-4-(4-methylphenyl)-, monohydrochloride [*58275-65-3*] 5704
$C_{10}H_{10}N_2OS_2$
1,3,4-Thiadiazolium, 5-mercapto-2-(4-methoxyphenyl)-3-methyl-, hydroxide, inner salt [*19703-88-9*] 1627
$C_{10}H_{10}N_2O_2$
2,4-Imidazolidinedione, 5-methyl-5-phenyl- [*6843-49-8*] 1041
5-Isoxazolecarboxamide, 4,5-dihydro-3-phenyl- [*35053-75-9*] 4375
Δ^2-1,3,4-Oxadiazolin-5-one, 2-ethyl-4-phenyl- [*28669-40-1*] 1042
1,4-Phthalazinedione, 2,3-dihydro-2,3-dimethyl- [*22527-64-6*] 5509
Quinoxaline, 2-ethoxy-, 4-oxide [*18916-48-8*] 1042
——, 2-ethyl-, 1,4-dioxide [*16007-75-3*] 1041
2,3-Quinoxalinedimethanol [*7065-97-6*] 1041
$C_{10}H_{10}N_2O_2S$
Acetic acid, [(2-benzimidazolylmethyl)thio]- [*6017-11-4*] 4519
6*H*-1,2,5-Oxadiazine-6-thione, 4,5-dihydro-3-(*p*-methoxyphenyl)- [*33406-09-6*] 1449
1,3,4-Thiadiazolium, 5-hydroxy-2-(4-methoxyphenyl)-3-methyl-, hydroxide, inner salt [*19703-85-6*] 1449
$C_{10}H_{10}N_2O_2S.ClH$
2(3*H*)-Thiazolimine, 3-hydroxy-4-(4-methoxyphenyl)-, monohydrochloride [*58275-66-4*] 5749
$C_{10}H_{10}N_2O_3$
Benzamide, 2-[(1,2-dioxopropyl)amino]- [*18326-62-0*] 1257
1,2,3-Butanetrione, 1-phenyl-, 2,3-dioxime [*32796-72-8*] 4452
2*H*-Indazole-2-propanoic acid, 1,3-dihydro-3-oxo- [*54932-71-7*] 1258
1-Indazolinecarboxylic acid, 3-oxo-, ethyl ester [*16105-24-1*] 1257
1*H*-Indole, 1-acetyl-2,3-dihydro-5-nitro- [*33632-27-8*] 4452
——, 1-acetyl-2,3-dihydro-6-nitro- [*22949-08-2*] 5573
2,4(1*H*,3*H*)-Quinazolinedione, 3-methoxy-1-methyl- [*41120-19-8*] 1257
Sydnone, 3-(*o*-ethoxyphenyl)- [*26537-64-4*] 1257
$C_{10}H_{10}N_2O_3S$
Benzamide, *N*-(aminocarbonyl)-*N*-(1-thioxoethoxy)- [*74764-44-6*] 5687
$C_{10}H_{10}N_2O_4$
Benzeneacetic acid, 4-(5-oxo-1,2,3-oxadiazolidin-3-yl)- [*56890-03-0*] 4520
$C_{10}H_{10}N_2S$
3-Imidazoline-2-thione, 5-methyl-4-phenyl- [*33289-24-6*] 1042
$C_{10}H_{10}N_2S.ClHO_4$
2*H*-1,2,3-Thiadiazine, 6-methyl-2-phenyl-, monoperchlorate [*57954-50-4*] 5836
$C_{10}H_{10}N_4OS$
Hydrazinecarbothioamide, 2-(1,2-dihydro-1-methyl-2-oxo-3*H*-indol-3-ylidene)- [*1910-68-5*] 4576
$C_{10}H_{10}N_4O_2$
4-Pteridinecarboxylic acid, 7-methyl-, ethyl ester [*16008-52-9*] 1404
$C_{10}H_{10}N_4O_2S$
Benzenesulfonamide, 4-amino-*N*-2-pyrimidinyl- [*68-35-9*] 1750
$C_{10}H_{10}N_4O_3$
[4,4'-Bipyrimidine]-2,2',6(1*H*,1'*H*,3*H*)-trione, 5,5'-dimethyl- [*20545-68-0*] 1589
$C_{10}H_{10}N_4O_4$
[3,3'-Bipyrazole]-4,4'-dicarboxylic acid, dimethyl ester [*16267-25-7*] 1750
2-Butenal, (2,4-dinitrophenyl)hydrazone [*1527-96-4*] 1750
Ethanone, 1-[5-ethyl-3-(5-nitro-2-furanyl)-1*H*-1,2,4-triazol-1-yl]- [*35732-76-4*] 1750
1-Propanone, 1-[5-methyl-3-(5-nitro-2-furanyl)-1*H*-1,2,4-triazol-1-yl]- [*35732-75-3*] 1750
$C_{10}H_{10}N_6O$
Formanilide, 2'-(4,6-diamino-*s*-triazin-2-yl)- [*29366-79-8*] 1547
$C_{10}H_{10}Ni$
Nickelocene [*1271-28-9*] 5504
$C_{10}H_{10}O$
Benzeneacetaldehyde, α-ethylidene- [*4411-89-6*] 5358
Benzofuran, 4,7-dimethyl- [*28715-26-6*] 4133
3-Buten-2-one, 4-phenyl- [*122-57-6*] 420
Cycloprop[*a*]inden-6-ol, 1,1a,6,6a-tetrahydro- [*22228-27-9*] 421
1*H*-Inden-1-one, 2,3-dihydro-3-methyl- [*6072-57-7*] 421
Methanone, cyclopropylphenyl- [*3481-02-5*] 421
1,2,4-Metheno-3*H*-cyclobuta[*cd*]pentalen-3-one, octahydro- [*15584-52-8*] 4133
1(2*H*)-Naphthalenone, 3,4-dihydro- [*529-34-0*] 420
2(1*H*)-Naphthalenone, 3,4-dihydro- [*530-93-8*] 420
Naphth[1,2-*b*]oxirene, 1a,2,3,7b-tetrahydro- [*2461-34-9*] 421
2-Propenal, 2-methyl-3-phenyl- [*101-39-3*] 5358
2-Propyn-1-ol, 3-*p*-tolyl- [*16017-24-6*] 421
$C_{10}H_{10}OS$
4*H*-1-Benzothiopyran-4-one, 2,3-dihydro-2-methyl- [*826-86-8*] 871
——, 2,3-dihydro-3-methyl- [*771-17-5*] 871
——, 2,3-dihydro-8-methyl- [*29373-02-2*] 871
1,3,5-Ethanylylidene-2-thiacyclobuta[*cd*]pentalen-7-one, octahydro- [*19086-85-2*] 4312
$C_{10}H_{10}OS_2$
Ketone, 1,3-dithiolan-2-yl phenyl [*21504-08-5*] 1310
2-Propene(dithioic) acid, 3-hydroxy-3-(4-methylphenyl)- [*41467-13-4*] 4469
——, 3-hydroxy-3-phenyl-, methyl ester [*13636-68-5*] 1309
$C_{10}H_{10}O_2$
Benzaldehyde, 2-hydroxy-3-(2-propenyl)- [*24019-66-7*] 640
——, 2-(2-propenyloxy)- [*28752-82-1*] 640
——, 4-(2-propenyloxy)- [*40663-68-1*] 640
Benzeneacetic acid, *ar*-ethenyl- [*37570-14-2*] 640
2*H*-1,5-Benzodioxepin, 3,4-dihydro-3-methylene- [*19560-64-6*] 638
1,3-Benzodioxole, 5-(1-propenyl)- [*120-58-1*] 4229
——, 5-(2-propenyl)- [*94-59-7*] 4229
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1,2-Naphthalenediol, 1,2-dihydro- [*7234-04-0*] 638
2-Propenoic acid, 2-methyl-, phenyl ester [*2177-70-0*] 5407
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$C_{10}H_{10}O_2S$
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1,4-Oxathian-2-one, 5-phenyl- [*32863-49-3*] 1090
——, 6-phenyl- [*32863-50-6*] 1090
$C_{10}H_{10}O_3$
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Benzeneacetic acid, α-oxo-, ethyl ester [*1603-79-8*] 871
Benzenebutanoic acid, γ-oxo- [*2051-95-8*] 871
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——, β-oxo-, methyl ester [*614-27-7*] 871
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1*H*-2-Benzopyran-1-one, 3,4-dihydro-8-hydroxy-3-methyl- [*17397-85-2*] 872
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Ethanone, 2-(acetyloxy)-1-phenyl- [*2243-35-8*] 872
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1(3*H*)-Isobenzofuranone, 3-ethoxy- [*16824-02-5*] 872
1(2*H*)-Naphthalenone, 3,4-dihydro-4,5-dihydroxy-, (*S*)- [*22332-51-0*] 4312
——, 3,4-dihydro-6,7-dihydroxy- [*54549-75-6*] 873
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——, 3-(3-hydroxyphenyl)-, methyl ester [*3943-95-1*] 5470
——, 3-(4-hydroxyphenyl)-, methyl ester [*3943-97-3*] 872
$C_{10}H_{10}O_3S$
4*H*-1-Benzothiopyran-4-one, 2,3-dihydro-2-methyl-, 1,1-dioxide [*16808-50-7*] 1310
——, 2,3-dihydro-3-methyl-, 1,1-dioxide [*16723-50-5*] 1310
1,3,5-Ethanylylidene-2-thiacyclobuta[*cd*]pentalen-7-one, octahydro-, 2,2-dioxide [*19086-80-7*] 4470

1,3–Oxathiole, 4–methyl–5–phenyl–, 3,3–dioxide [*21120–04–7*] 4470
Thiochroman–4–one, 8–methyl–, 1,1–dioxide [*16723–54–9*] 1310

$C_{10}H_{10}O_4$
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1,3–Benzenedicarboxylic acid, dimethyl ester [*1459–93–4*] 1091
1,4–Benzenedicarboxylic acid, dimethyl ester [*120–61–6*] 1090
1,2–Benzenediol, diacetate [*635–67–6*] 5524
3(2*H*)–Benzofuranone, 4,6–dimethoxy– [*4225–35–8*] 4392
Benzoic acid, 2–(acetyloxy)–, methyl ester [*580–02–9*] 1090
——, 3–(acetyloxy)–, methyl ester [*24781–23–5*] 1091
——, 4–(acetyloxy)–, methyl ester [*24262–66–6*] 1091
1*H*–2–Benzopyran–1–one, 3,4–dihydro–3,8–dihydroxy–3–methyl–, (–)– [*30951–11–2*] 1091
——, 3,4–dihydro–6,8–dihydroxy–3–methyl– [*19314–92–2*] 1091
2–Butynedioic acid, di–2–propenyl ester [*14447–07–5*] 4392
Carbonic acid, methyl ester, ester with 4'–hydroxyacetophenone [*17175–07–4*] 1091
1,2–Ethanediol, 1,2–di–2–furanyl– [*4464–77–1*] 1091
1(3*H*)–Isobenzofuranone, 6,7–dimethoxy– [*569–31–3*] 1090
2–Propenoic acid, 3–(4–hydroxy–3–methoxyphenyl)– [*1135–24–6*] 1090

$C_{10}H_{10}O_5$
Benzaldehyde, 3–acetyl–2,6–dihydroxy–4–methoxy– [*52117–67–6*] 1311
Benzeneacetic acid, 2–carboxy–3–methoxy– [*1137–31–1*] 5590
Benzoic acid, 3–formyl–2,4–dihydroxy–6–methyl–, methyl ester [*34874–90–3*] 1311
4*H*–1–Benzopyran–4,8(5*H*)–dione, 6,7–dihydro–3,5–dihydroxy–2–methyl– [*35942–09–7*] 1311
Carbonic acid, methyl ester, ester with methyl *m*–hydroxybenzoate [*17161–32–9*] 1310
methyl ester, ester with methyl *p*–hydroxybenzoate [*17175–20–1*] 1311
Ethanone, 1,1'–(2,4,6–trihydroxy–1,3–phenylene)bis– [*2161–86–6*] 1310

$C_{10}H_{10}O_6$
1,3–Cyclohexadiene–1–carboxylic acid, 5–[(1–carboxyethenyl)oxy]–6–hydroxy–, *trans*– [*22642–82–6*] 1500

$C_{10}H_{10}S$
Benzo[*b*]thiophene, 2,5–dimethyl– [*16587–48–7*] 641
——, 2,7–dimethyl– [*16587–40–9*] 641
——, 3,6–dimethyl– [*16587–50–1*] 641
——, ethyl– [*54385–63–6*] 641
——, 2–ethyl– [*1196–81–2*] 4230
——, 7–ethyl– [*16587–42–1*] 4230

$C_{10}H_{11}BO_3$
1,3,2–Dioxaborolan–4–one, 2–ethyl–5–phenyl– [*74646–15–4*] 5509

$C_{10}H_{11}Br$
Benzene, (1–bromo–2–methyl–1–propenyl)– [*5912–93–6*] 1311

$C_{10}H_{11}BrN_2O_3$
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 5–(2–bromo–2–propenyl)–5–(2–propenyl)– [*561–86–4*] 2104

$C_{10}H_{11}BrO$
1–Butanone, 4–bromo–1–phenyl– [*24070–52–8*] 1500

$C_{10}H_{11}BrO_2$
Benzenepropanoic acid, β–bromo–, methyl ester [*16503–45–0*] 4610
Butyric acid, *p*–bromophenyl ester [*29052–06–0*] 4610
——, 4–bromo–4–phenyl– [*19078–75–2*] 4610
Tricyclo[3.3.1.1^{3,7}]decane–2,6–dione, 4–bromo– [*19305–94–3*] 1666

$C_{10}H_{11}Cl$
Benzene, (2–chloro–2–butenyl)– [*54411–12–0*] 698
——, 1–chloro–4–(1–methylenepropyl)– [*21758–20–3*] 5424
——, 1–(chloromethyl)–4–(2–propenyl)– [*36875–10–2*] 4252
2–Butene, 3–chloro–1–phenyl–, (*Z*)– [*16608–68–7*] 698

$C_{10}H_{11}ClNS.I$
Benzothiazolium, 5–chloro–3–ethyl–2–methyl–, iodide [*33599–35–8*] 2640

$C_{10}H_{11}ClN_2$
1*H*–Benzimidazole, 5–chloro–2–(1–methylethyl)– [*4886–29–7*] 4392

$C_{10}H_{11}ClO$
Benzene, 1–(3–chloro–2–propenyl)–4–methoxy– [*54644–23–4*] 939
——, 1–[(3–chloro–2–propenyl)oxy]–2–methyl– [*54644–21–2*] 939
——, 1–[(3–chloro–2–propenyl)oxy]–3–methyl– [*54644–22–3*] 939
1–Butanone, 1–(4–chlorophenyl)– [*4981–63–9*] 939
1–Propanone, 1–(3–chlorophenyl)–2–methyl– [*55649–98–4*] 940

$C_{10}H_{11}ClO_2$
2,6–Adamantanedione, 4–chloro–, (1*R*)– [*19305–96–5*] 1151
Butanoic acid, 4–chlorophenyl ester [*7476–81–5*] 4414
Butyric acid, *m*–chlorophenyl ester [*29052–05–9*] 4414
Propanoyl chloride, 3–(phenylmethoxy)– [*4244–66–0*] 5544

$C_{10}H_{11}ClO_3$
Acetic acid, (4–chloro–2–methylphenoxy)–, methyl ester [*2436–73–9*] 4488
Propanoic acid, 2–(4–chloro–2–methylphenoxy)– [*93–65–2*] 4488
(±)– [*7085–19–0*] 4488

$C_{10}H_{11}ClO_4S$
Acetic acid, [(4–chlorophenyl)sulfonyl]–, ethyl ester [*3636–65–5*] 1870

$C_{10}H_{11}Cl_2NO_2$
Acetamide, 2–(2,4–dichlorophenoxy)–*N*,*N*–dimethyl– [*6333–39–7*] 4634

$C_{10}H_{11}Cl_2NO_3$
Propanamide, *N*–(3,4–dichlorophenyl)–2,3–dihydroxy–2–methyl– [*41362–84–9*] 1884

$C_{10}H_{11}Cl_3$
Benzene, 1,2,4–trichlorodiethyl– [*54833–13–5*] 1607

$C_{10}H_{11}Cl_6N_3S$
1,3,5–Triazine, 2–(pentylthio)–4,6–bis(trichloromethyl)– [*24481–70–7*] 3203

$C_{10}H_{11}F$
Naphthalene, 5–fluoro–1,2,3,4–tetrahydro– [*700–45–8*] 458
——, 6–fluoro–1,2,3,4–tetrahydro– [*2840–40–6*] 458

$C_{10}H_{11}FO$
1–Butanone, 1–(4–fluorophenyl)– [*582–83–2*] 699

$C_{10}H_{11}FO_2$
2,6–Adamantanedione, 4–fluoro– [*19305–99–8*] 940
Butyric acid, *m*–fluorophenyl ester [*29052–04–8*] 4330
p–fluorophenyl ester [*587–89–3*] 4329

$C_{10}H_{11}F_3$
Benzene, 2–butyl–1,3,4–trifluoro– [*22872–43–1*] 1017

$C_{10}H_{11}F_3N_2$
Formamidine, *N*,*N*–dimethyl–*N'*–(α,α,α–trifluoro–*p*–tolyl)– [*29366–21–0*] 4496
Methanimidamide, *N*,*N*–dimethyl–*N'*–[3–(trifluoromethyl)phenyl]– [*2248–21–7*] 1380

$C_{10}H_{11}F_3N_2O$
Urea, *N*,*N*–dimethyl–*N'*–[3–(trifluoromethyl)phenyl]– [*2164–17–2*] 4568

$C_{10}H_{11}F_3N_2O_3S$
Acetamide, *N*–[4–methyl–3–[[(trifluoromethyl)sulfonyl]amino]phenyl]– [*47000–92–0*] 4799

$C_{10}H_{11}F_5Si$
Silane, dimethyl[2–(pentafluorophenyl)ethyl]– [*58751–81–8*] 5737

$C_{10}H_{11}I$
Naphthalene, 1,2,3,4–tetrahydro–5–iodo– [*56804–95–6*] 1832
——, 1,2,3,4–tetrahydro–6–iodo– [*56804–94–5*] 1831

$C_{10}H_{11}IO_2$
2,6–Adamantanedione, 4–iodo–, (1*R*)– [*19305–95–4*] 2142
Butyric acid, *m*–iodophenyl ester [*29052–07–1*] 4782
p–iodophenyl ester [*29052–08–2*] 4782

$C_{10}H_{11}N$
Benzenamine, *N*–2–butynyl– [*69611–44–5*] 5356
——, *N*–methyl–*N*–2–propynyl– [*4282–82–0*] 407
——, *N*–(1–methyl–2–propynyl)– [*53832–62–5*] 4128
Benzeneacetonitrile, α–ethyl– [*769–68–6*] 406
Benzenebutanenitrile [*2046–18–6*] 407
Indole, 1,7–dimethyl– [*5621–16–9*] 4127
1*H*–Indole, 1,2–dimethyl– [*875–79–6*] 4127
——, 1,3–dimethyl– [*875–30–9*] 406
——, 1,4–dimethyl– [*27816–52–0*] 4128
——, 2,3–dimethyl– [*91–55–4*] 406
——, 2,5–dimethyl– [*1196–79–8*] 4127
——, 2,6–dimethyl– [*5649–36–5*] 4127
——, 5,7–dimethyl– [*54020–53–0*] 407
——, 1–ethyl– [*10604–59–8*] 4128
Indolizine, 1,2–dimethyl– [*1125–77–5*] 407
——, 2,3–dimethyl– [*769–65–3*] 406
——, 2,5–dimethyl– [*769–83–5*] 406
——, 2,6–dimethyl– [*769–88–0*] 406
——, 2,7–dimethyl– [*769–89–1*] 406
——, 2,8–dimethyl– [*31108–59–5*] 407
——, 3,5–dimethyl– [*1761–13–3*] 407

$C_{10}H_{11}NO$
4–Azatricyclo[3.3.2.0^{2,8}]deca–3,6,9–triene, 3–methoxy– [*17198–09–3*] 5405
7–Azatricyclo[4.2.2.0^{2,5}]deca–3,7,9–triene, 8–methoxy–, *endo*– [*21681–32–3*] 5405
exo– [*21681–33–4*] 5405
2–Buten–1–one, 3–amino–1–phenyl– [*1128–85–4*] 624
Ethanone, 1–cyclopropyl–2–(2–pyridinyl)– [*57276–32–1*] 5406
——, 1–cyclopropyl–2–(3–pyridinyl)– [*57276–33–2*] 5406
——, 1–cyclopropyl–2–(4–pyridinyl)– [*6580–95–6*] 5405
1*H*–Indole, 5–methoxy–2–methyl– [*1076–74–0*] 4226
1*H*–Indole–3–ethanol [*526–55–6*] 5405
2*H*–Indol–2–one, 1,3–dihydro–3,3–dimethyl– [*19155–24–9*] 4226
2–Pyrrolidinone, 1–phenyl– [*4641–57–0*] 624

$C_{10}H_{11}NOS_2$
Carbamic acid, benzoylmethyldithio–, methyl ester [*20184–96–7*] 1491
2*H*–Indol–2–one, 1,3–dihydro–3,3–bis(methylthio)– [*35524–65–3*] 1491
3*H*–Indol–3–one, 1,2–dihydro–2,2–bis(methylthio)– [*35524–63–1*] 1491

$C_{10}H_{11}NO_2$
Acetamide, *N*–acetyl–*N*–phenyl– [*1563–87–7*] 858
Benzeneacetonitrile, 3,4–dimethoxy– [*93–17–4*] 4307
2*H*–1,6–Benzoxazocin–5(6*H*)–one, 3,4–dihydro– [*51110–93–1*] 859
6*H*–1,5–Benzoxazocin–6–one, 2,3,4,5–tetrahydro– [*51110–99–7*] 859
1*H*–Indole–3–ethanol, 5–hydroxy– [*154–02–9*] 857
1–Indolinecarboxaldehyde, 2–hydroxy–5–methyl– [*13303–69–0*] 858
——, 2–hydroxy–7–methyl– [*22614–65–9*] 858
2–Indolinol, 1–acetyl– [*5552–45–4*] 858
Naphthalene, 1,2,3,4–tetrahydro–5–nitro– [*29809–14–1*] 859
——, 1,2,3,4–tetrahydro–6–nitro– [*19353–86–7*] 858
2–Oxazolidinone, 4–methyl–5–phenyl–, *cis*– [*28044–22–6*] 859
——, 5–methyl–4–phenyl–, *cis*– [*19901–86–1*] 858
trans– [*19901–85–0*] 858
2–Propenoic acid, 3–(di–2–propynylamino)–, methyl ester [*50838–16–9*] 859

$C_{10}H_{11}NO_2S$
2*H*–1,4–Benzothiazin–3(4*H*)–one, 4–hydroxy–2,6–dimethyl– [*4875–08–5*] 1299

$C_{10}H_{11}NO_2S_2$
1,3–Dithiane, 2–(4–nitrophenyl)– [*24588–74–7*] 1660

$C_{10}H_{11}NO_3$
Benzeneacetic acid, α–(acetylamino)– [*29633–99–6*] 5522
Benzoic acid, 2–(acetylamino)–, methyl ester [*2719–08–6*] 1075
Benzonitrile, 2,3,4–trimethoxy– [*43020–38–8*] 4389
——, 3,4,5–trimethoxy– [*1885–35–4*] 4389
2*H*–1,4–Benzoxazin–3(4*H*)–one, 2–ethyl–4–hydroxy– [*13212–61–8*] 1076
——, 4–hydroxy–2,6–dimethyl– [*13212–64–1*] 1076
Glycine, *N*–benzoyl–, methyl ester [*1205–08–9*] 1075
1–Indolinecarboxaldehyde, 2–hydroxy–5–methoxy– [*13303–70–3*] 1076
Terephthalaldehydic acid, methyl ester, *p*–(*O*–methyloxime) [*33499–35–3*] 1076

$C_{10}H_{11}NO_3S$
1,2–Benzisothiazole, 3–propoxy–, 1,1–dioxide [*27994–82–7*] 1492
1,2–Benzisothiazol–3(2*H*)–one, 2–propyl–, 1,1–dioxide [*27148–07–8*] 1492
Thiazolo[3,2–*a*]pyridinium, 3–carboxy–2,3–dihydro–8–hydroxy–2,5–dimethyl–, hydroxide, inner salt, *trans*– [*23962–20–1*] 1492

$C_{10}H_{11}NO_4$
Butanoic acid, 4–nitrophenyl ester [*2635–84–9*] 4467
Butyric acid, *m*–nitrophenyl ester [*14617–97–1*] 4467
Glycine, *N*–(2–hydroxybenzoyl)–, methyl ester [*55493–89–5*] 1299
——, *N*–(3–hydroxybenzoyl)–, methyl ester [*55493–90–8*] 1300
——, *N*–[(phenylmethoxy)carbonyl]– [*1138–80–3*] 4467

$C_{10}H_{11}NO_5$
2–Furanbutanoic acid, α–(acetylamino)–γ–oxo–, (±)– [*56817–94–8*] 1492

$C_{10}H_{11}NO_6$
Benzoic acid, 4,5–dimethoxy–2–nitro–, methyl ester [*26791–93–5*] 5701

$C_{10}H_{11}NO_6S$
Ethanol, 2–[(4–nitrophenyl)sulfonyl]–, acetate [*38476–91–4*] 1983

$C_{10}H_{11}NS$
Benzene, (2–isothiocyanatopropyl)– [*16220–05–6*] 4307
Isocarbostyril, 3,4–dihydro–2–methylthio– [*6552–61–0*] 859

$C_{10}H_{11}N_2.I$
Pyrido[1,2–*a*]pyrimidin–5–ium, 2,4–dimethyl–, iodide [*50993–75–4*] 2104

$C_{10}H_{11}N_3O$
Hydrazinecarboxamide, 2–(3–phenyl–2–propenylidene)– [*3839–82–5*] 4371
1*H*–Indole–3–acetic acid, hydrazide [*5448–47–5*] 4371
Pyrido[3,4–*d*]pyrimidin–4(3*H*)–one, 2,6,8–trimethyl– [*22378–52–5*] 1030
——, 3,6,8–trimethyl– [*22389–79–3*] 1030
1*H*–1,2,4–Triazolium, 3–hydroxy–4,5–dimethyl–1–phenyl–, hydroxide, inner salt [*40727–00–2*] 1030

$C_{10}H_{11}N_3OS$
Urea, *N*–2–benzothiazolyl–*N*,*N'*–dimethyl– [*18691–97–9*] 1437

$C_{10}H_{11}N_3O_2$
1(2*H*)–Phthalazinone, 4–[(2–hydroxyethyl)amino]– [*23279–81–4*] 4448
Pyrido[3,2–*d*]pyrimidine–2,4(1*H*,3*H*)–dione, 1,3,6–trimethyl– [*16953–81–4*] 1245
Pyrido[3,4–*d*]pyrimidine–2,4(1*H*,3*H*)–dione, 3,6,8–trimethyl– [*22389–80–6*] 1246
Pyrido[3,4–*d*]pyrimidin–4(3*H*)–one, 3–hydroxy–2,6,8–trimethyl– [*22378–53–6*] 1246

$C_{10}H_{11}N_3O_4$
Benzenamine, *N*–2–butenyl–2,4–dinitro– [*54833–20–4*] 1619

$C_{10}H_{11}N_3S$
1*H*–1,2,4–Triazolium, 3–mercapto–1,5–dimethyl–4–phenyl–, hydroxide, inner salt [*40727–03–5*] 1246
——, 3–mercapto–4,5–dimethyl–1–phenyl–, hydroxide, inner salt [*17370–07–9*] 1246

$C_{10}H_{11}N_5$
1,3,5–Triazine–2,4–diamine, 6–(3–methylphenyl)– [*29366–76–5*] 1192

$C_{10}H_{11}N_5O$
2–Butenamide, 3–methyl–*N*–1*H*–purin–6–yl– [*21589–34–4*] 1393

$C_{10}H_{11}N_5O_3$
7,10-Epoxy-6*H*-azepino[1,2-*e*]purine-8,9-diol, 4-amino-7,8,9,10-tetrahydro-, [7*R*-(7α,8α,9α,10α)]- [*3415-89-2*] 1741
$C_{10}H_{11}N_5O_4$
Furo[2',3':4,5]oxazolo[3,2-*e*]purine-8-methanol, 4-amino-6a,7,8,9a-tetrahydro-7-hydroxy-, [6a*S*-(6aα,7α,8β,9aα)]- [*13089-44-6*] 1901
$C_{10}H_{12}$
Azulene, 1,2,3,3a-tetrahydro- [*33877-87-1*] 290
Benzene, 2-butenyl- [*1560-06-1*] 288
——, 3-butenyl- [*768-56-9*] 4079
——, cyclobutyl- [*4392-30-7*] 289
——, ethenyl-, dimethyl deriv. [*27576-03-0*] 289
——, 1-ethenyl-3,5-dimethyl- [*5379-20-4*] 289
——, 2-ethenyl-1,3-dimethyl- [*2039-90-9*] 289
——, 2-ethenyl-1,4-dimethyl- [*2039-89-6*] 5326
——, 4-ethenyl-1,2-dimethyl- [*27831-13-6*] 289
——, 1-ethenyl-3-ethyl- [*7525-62-4*] 289
——, 1-ethenyl-4-ethyl- [*3454-07-7*] 289
——, (1-methylenepropyl)- [*2039-93-2*] 5326
——, methyl(1-methylethenyl)- [*26444-18-8*] 289
——, 1-methyl-4-(1-methylethenyl)- [*1195-32-0*] 288
——, (1-methyl-1-propenyl)-, (*E*)- [*768-00-3*] 5326
(*Z*)- [*767-99-7*] 5326
——, 1-methyl-2-(2-propenyl)- [*1587-04-8*] 289
——, (2-methyl-1-propenyl)- [*768-49-0*] 288
——, (2-methyl-2-propenyl)- [*3290-53-7*] 289
Cyclohexene, 3-methylene-4-(1,2-propadienyl)- [*68377-81-1*] 5326
Dispiro[2.2.2.2]deca-4,9-diene [*36262-33-6*] 5326
1*H*-Indene, 2,3-dihydro-1-methyl- [*767-58-8*] 288
——, 2,3-dihydro-2-methyl- [*824-63-5*] 288
——, 2,3-dihydro-4-methyl- [*824-22-6*] 288
——, 2,3-dihydro-5-methyl- [*874-35-1*] 288
4,7-Methano-1*H*-indene, 3a,4,7,7a-tetrahydro- [*77-73-6*] 4079
1,2,4-Metheno-1*H*-cyclobuta[*cd*]pentalene, octahydro- [*6707-86-4*] 4079
1,3,4-Metheno-1*H*-cyclobuta[*cd*]pentalene, octahydro- [*6707-88-6*] 4079
Naphthalene, 1,2,3,4-tetrahydro- [*119-64-2*] 288
——, 1,4,5,8-tetrahydro- [*493-04-9*] 5326
$C_{10}H_{12}.C_{10}H_{12}$
Benzene, 1-ethenyl-3-ethyl-, mixt. with 1-ethenyl-4-ethylbenzene [*55319-72-7*] 1890
$C_{10}H_{12}BBr$
1*H*-1-Benzoborole, 6-bromo-1-ethyl-2,3-dihydro- [*74792-95-3*] 5636
$C_{10}H_{12}BrCl_2O_3PS$
Phosphorothioic acid, *O*-(4-bromo-2,5-dichlorophenyl) *O*,*O*-diethyl ester [*4824-78-6*] 5055
$C_{10}H_{12}Br_2$
Benzene, [3-bromo-2-(bromomethyl)propyl]- [*35694-75-8*] 2142
$C_{10}H_{12}Br_2Fe_2O_6P_2$
Iron, dibromohexacarbonylbis[μ-(dimethylphosphino)]di- [*15488-27-4*] 3703
$C_{10}H_{12}ClN$
Benzenamine, *N*-[1-(chloromethyl)cyclopropyl]- [*42540-69-2*] 925
$C_{10}H_{12}ClNO_2$
Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester [*101-21-3*] 4485
——, methylphenyl-, 2-chloroethyl ester [*55030-68-7*] 1353
Phenol, 2-chloro-4,5-dimethyl-, methylcarbamate [*671-04-5*] 4485
$C_{10}H_{12}ClNO_3$
Carbamic acid, (3-chloro-2-hydroxyphenyl)-, 1-methylethyl ester [*34061-86-4*] 1540
——, (3-chloro-4-hydroxyphenyl)-, 1-methylethyl ester [*28705-96-6*] 1540
——, (5-chloro-2-hydroxyphenyl)-, 1-methylethyl ester [*27898-06-2*] 1540
Carbanilic acid, 3-chloro-5-hydroxy-, isopropyl ester [*34061-87-5*] 1540
$C_{10}H_{12}ClNO_4$
1,2-Propanediol, 3-(4-chlorophenoxy)-, 1-carbamate [*886-74-8*] 1700
$C_{10}H_{12}ClN_3O_2$
Bicyclo[2.2.1]heptane-2-carbonitrile, 5-chloro-6-[[[(methylamino)carbonyl]oxy]imino]- [*118-43-4*] 5701
[1*S*-(1α,2β,4α,5α,6*E*)]- [*15271-41-7*] 4607
$C_{10}H_{12}Cl_2$
Benzene, chloro(chloromethyl)(1-methylethyl)- [*54932-65-9*] 1201
——, [3-chloro-2-(chloromethyl)propyl]- [*40548-61-6*] 1201
——, 1,4-dichloro-2,5-diethyl- [*54932-84-2*] 1201
——, 1,2-dichloro(1,1-dimethylethyl)- [*54932-64-8*] 1201
$C_{10}H_{12}Cl_2Fe_2O_6P_2$
Iron, hexacarbonyldichlorobis[μ-(dimethylphosphino)]di- [*20274-11-7*] 3494
$C_{10}H_{12}Cl_2O$
Benzene, 1-methoxy-2-(1-methylethyl)-, dichloro deriv. [*74313-04-5*] 5617
——, 1-methoxy-2,3,5-trimethyl-, dichloro deriv. [*74313-19-2*] 5617
Phenol, 2,6-dichloro-4-(1-methylpropyl)- [*34593-74-3*] 1404
$C_{10}H_{12}Cl_2O_2$
Benzene, 2-chloro-2-[2-(2-chloroethoxy)ethoxy]- [*7501-11-3*] 1590
$C_{10}H_{12}Cl_3O_2PS$
Phosphonothioic acid, ethyl-, *O*-ethyl *O*-(2,4,5-trichlorophenyl) ester [*327-98-0*] 4930
$C_{10}H_{12}F_6NSi$
Silanamine, *N*,*N*,1,1-tetramethyl-1-(pentafluorophenyl)- [*23761-75-3*] 5781
$C_{10}H_{12}F_6S_6$
Orthoacetic acid, trifluorotrithio-, ethylene cyclic diethylene ester [*16526-38-8*] 3328
$C_{10}H_{12}Fe_2I_2O_6P_2$
Iron, hexacarbonylbis[μ-(dimethylphosphino)]diiododi- [*19599-83-8*] 3825
$C_{10}H_{12}N_2$
1*H*-Benzimidazole, 2-(1-methylethyl)- [*5851-43-4*] 610
——, 2-propyl- [*5465-29-2*] 4221
1*H*-2,4-Benzodiazepine, 2,5-dihydro-3-methyl- [*18233-71-1*] 610
3*H*-1,3-Benzodiazepine, 4,5-dihydro-2-methyl- [*46035-38-5*] 610
Bicyclo[4.1.0]heptane-7,7-dicarbonitrile, 1-methyl- [*74764-53-7*] 5402
1*H*-Imidazole, 4,5-dihydro-4-methyl-2-phenyl- [*939-06-0*] 610
——, 4,5-dihydro-2-(phenylmethyl)- [*59-98-3*] 4221
1*H*-Indole-3-ethanamine [*61-54-1*] 4221
Propanedinitrile, (2-methylcyclohexylidene)- [*13017-64-6*] 5401
Pyrazolo[1,5-*a*]pyridine, 2,3,7-trimethyl- [*17408-34-3*] 610
1*H*-Pyrrolo[2,3-*b*]pyridine, 2-(1-methylethyl)- [*27257-18-7*] 610
$C_{10}H_{12}N_2O$
1-Aziridinecarboxamide, *N*-(4-methylphenyl)- [*829-65-2*] 846
Benzimidazole, 2-isopropyl-, 3-oxide [*16007-54-8*] 847
1,5-Benzodiazocin-6(1*H*)-one, 2,3,4,5-tetrahydro- [*51111-02-5*] 847
2-Benzoxazolamine, *N*-propyl- [*28291-80-7*] 847
Benzoxazole, 2-(isopropylamino)- [*28455-42-7*] 847
1*H*-Imidazole, 4,5-dihydro-2-(4-methoxyphenyl)- [*6302-84-7*] 847
1*H*-Indol-5-ol, 3-(2-aminoethyl)- [*50-67-9*] 846
2*H*-1,2-Oxazine, 3,6-dihydro-2-methyl-6-(3-pyridyl)- [*1131-49-3*] 4302
2-Pyrrolidinone, 1-methyl-5-(3-pyridinyl)-, (*S*)- [*486-56-6*] 4302
$C_{10}H_{12}N_2O_2$
2-Propanamine, *N*-[(3-nitrophenyl)methylene]- [*27895-80-3*] 5514
2-Pyrrolidinone, 3-hydroxy-1-methyl-5-(3-pyridinyl)-, (3*R*-*trans*)- [*34834-67-8*] 5514
$C_{10}H_{12}N_2O_2S$
1,2-Benzisothiazole, 3-(propylamino)-, 1,1-dioxide [*27148-09-0*] 1478
$C_{10}H_{12}N_2O_3$
Benzenebutanoic acid, α,2-diamino-γ-oxo- [*343-65-7*] 4462
Morpholine, 4-(4-nitrophenyl)- [*10389-51-2*] 5581
Oxaziridine, 3-(4-nitrophenyl)-2-propyl- [*22396-00-5*] 4462
4*H*-Pyrido[1,2-*a*]pyrimidine-3-acetic acid, 6,7,8,9-tetrahydro-4-oxo- [*54504-52-8*] 4462
4*H*-Pyrido[1,2-*a*]pyrimidine-3-carboxylic acid, 6,7,8,9-tetrahydro-6-methyl-4-oxo- [*32092-24-3*] 4462
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5,5-di-2-propenyl- [*52-43-7*] 4461
$C_{10}H_{12}N_2O_3S$
1*H*-2,1,3-Benzothiadiazin-4(3*H*)-one, 3-(1-methylethyl)-, 2,2-dioxide [*25057-89-0*] 4600
$C_{10}H_{12}N_2O_4$
Benzene, (1,1-dimethylethyl)dinitro- [*72101-24-7*] 5646
Benzeneacetamide, *N*-(aminocarbonyl)-4-hydroxy-3-methoxy- [*15324-70-6*] 1478
Benzenebutanoic acid, α,2-diamino-3-hydroxy-γ-oxo-, (*S*)- [*606-14-4*] 1478
Hydrazinecarboxylic acid, 2-[2-(methoxycarbonyl)phenyl]-, methyl ester [*41120-20-1*] 1478
$C_{10}H_{12}N_2O_4S$
1*H*-2,1,3-Benzothiadiazin-4(3*H*)-one, 6-hydroxy-3-(1-methylethyl)-, 2,2-dioxide [*60374-42-7*] 4668
——, 8-hydroxy-3-(1-methylethyl)-, 2,2-dioxide [*60374-43-8*] 4668
$C_{10}H_{12}N_2O_5$
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocine-8,10(9*H*)-dione, 3,4,5,6-tetrahydro-4-hydroxy-11-methyl-, [3*R*-(3α,4β,6α)]- [*33909-96-5*] 1647
6*H*-Furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-6-one, 2,3,3a,9a-tetrahydro-3-hydroxy-2-(hydroxymethyl)-7-methyl-, [2*R*-(2α,3β,3aβ,9aβ)]- [*22423-26-3*] 1647
Phenol, 2-(1,1-dimethylethyl)-4,6-dinitro- [*1420-07-1*] 5695
——, 4-(1,1-dimethylethyl)-2,6-dinitro- [*4097-49-8*] 1647
——, 2-(1-methylpropyl)-4,6-dinitro- [*88-85-7*] 4601
$C_{10}H_{12}N_2O_5.C_6H_{15}N$
Phenol, 2-*sec*-butyl-4,6-dinitro-, compd. with triethylamine (1:1) [*31931-88-1*] 4952
$C_{10}H_{12}N_2O_6$
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocine-8,10(9*H*)-dione, 3,4,5,6-tetrahydro-4,5-dihydroxy-9-methyl-, [3*R*-(3α,4β,5β,6α)]- [*41547-66-4*] 1810
$C_{10}H_{12}N_2S$
Benzoic acid, thio-, isopropylidenehydrazide [*20185-02-8*] 1063
2-Benzothiazolamine, *N*-(1-methylethyl)- [*28291-71-6*] 1064
——, *N*-propyl- [*24622-33-1*] 1063
$C_{10}H_{12}N_2Se$
Selenocyanic acid, *p*-(ethylmethylamino)phenyl ester [*22037-06-5*] 1647
p-(propylamino)phenyl ester [*22037-08-7*] 1647
$C_{10}H_{12}N_3O_3PS_2$
Phosphorodithioic acid, *O*,*O*-dimethyl *S*-[(4-oxo-1,2,3-benzotriazin-3(4*H*)-yl)methyl] ester [*86-50-0*] 4884
$C_{10}H_{12}N_3O_4PS$
Phosphorothioic acid, *O*,*O*-dimethyl *S*-[(4-oxo-1,2,3-benzotriazin-3(4*H*)-yl)methyl] ester [*961-22-8*] 4820
$C_{10}H_{12}N_4O_2$
Lumazine, 8-ethyl-6,7-dimethyl- [*13300-49-7*] 4512
Pyrazolo[5,1-*c*]-*as*-triazine-8-carboxylic acid, 3,4-dimethyl-, ethyl ester [*6726-58-5*] 1424
$C_{10}H_{12}N_4O_3$
2,4(3*H*,8*H*)-Pteridinedione, 8-(2-hydroxyethyl)-6,7-dimethyl- [*13300-17-9*] 4582
$C_{10}H_{12}N_4O_4$
[4,4'-Bipyrimidine]-2,2',6(1*H*,1'*H*,3*H*)-trione, 4,5-dihydro-5-hydroxy-5,5'-dimethyl- [*20545-93-1*] 5730
Butanal, (2,4-dinitrophenyl)hydrazone [*1527-98-6*] 1770
2-Butanone, (2,4-dinitrophenyl)hydrazone [*958-60-1*] 1770
Cyclobuta[1,2-*d*:4,3-*d'*]dipyrimidine-2,4,5,7(3*H*,6*H*)-tetrone, hexahydro-4a,4b-dimethyl-, (4aα,4bα,8aα,8bα)- [*3660-32-0*] 4652
Inosine, 2'-deoxy- [*890-38-0*] 1770
$C_{10}H_{12}N_4O_4S$
Propionaldehyde, 3-(methylthio)-, (2,4-dinitrophenyl)hydrazone [*7372-49-8*] 2082
$C_{10}H_{12}N_4O_5$
Butanal, 4-hydroxy-, (2,4-dinitrophenyl)hydrazone [*1708-33-4*] 1926
2-Butanone, 3-hydroxy-, (2,4-dinitrophenyl)hydrazone [*35015-94-2*] 1926
Inosine [*58-63-9*] 1926
Lactaldehyde, 2-methyl-, (2,4-dinitropenyl)hydrazone [*7472-05-1*] 5777
4*H*-Pyrazolo[3,4-*d*]pyrimidin-4-one, 1,5-dihydro-1-β-D-ribofuranosyl- [*16220-07-8*] 1926
7*H*-Pyrazolo[4,3-*d*]pyrimidin-7-one, 1,4-dihydro-3-β-D-ribofuranosyl- [*13877-76-4*] 1926
$C_{10}H_{12}N_4O_6$
Xanthosine [*146-80-5*] 2082
$C_{10}H_{12}N_4S$
1*H*-Purine, 6-[(3-methyl-2-butenyl)thio]- [*14671-21-7*] 1424
$C_{10}H_{12}N_6O_4$
L-Threonine, *N*-[(1*H*-purin-6-ylamino)carbonyl]- [*33422-66-1*] 2044
$C_{10}H_{12}O$
Benzaldehyde, 4-(1-methylethyl)- [*122-03-2*] 4140
——, 2,4,5-trimethyl- [*5779-72-6*] 4140
——, 2,4,6-trimethyl- [*487-68-3*] 438
Benzene, (1-butenyloxy)-, (*Z*)- [*33746-78-0*] 5362
——, (2-butenyloxy)- [*14503-58-3*] 4140
——, ethenyl(methoxymethyl)- [*54120-63-7*] 440
——, (1-methoxy-2-propenyl)- [*22665-13-0*] 5362
——, 1-methoxy-4-(1-propenyl)- [*104-46-1*] 437
——, 1-methoxy-4-(2-propenyl)- [*140-67-0*] 437
——, (3-methoxy-1-propenyl)- [*16277-67-1*] 439
——, [(1-methyl-2-propenyl)oxy]- [*22509-78-0*] 4140
——, [(2-methyl-2-propenyl)oxy]- [*5820-22-4*] 438
——, [(2-propenyloxy)methyl]- [*14593-43-2*] 439
Benzenebutanal [*18328-11-5*] 439
Benzeneethanol, β-ethenyl- [*6052-63-7*] 5362
Benzenemethanol, α-ethenyl-α-methyl- [*6051-52-1*] 4140
2*H*-1-Benzopyran, 3,4-dihydro-2-methyl- [*13030-26-7*] 439
1-Benzoxepin, 2,3,4,5-tetrahydro- [*6169-78-4*] 438
1-Butanone, 1-phenyl- [*495-40-9*] 438
2-Butanone, 3-phenyl- [*769-59-5*] 5361
——, 4-phenyl- [*2550-26-7*] 4140
3-Buten-2-ol, 4-phenyl- [*17488-65-2*] 4140
Cyclobutanol, 1-phenyl- [*935-64-8*] 5361
2,4,6-Cycloheptatrien-1-one, 4-(1-methylethyl)- [*13656-81-0*] 439
1,3,5,7-Cyclooctatetraene, 1-(methoxymethyl)- [*30844-13-4*] 439
Ethanone, 1-(2,4-dimethylphenyl)- [*89-74-7*] 437
——, 1-(2,5-dimethylphenyl)- [*2142-73-6*] 5361
——, 1-(3,4-dimethylphenyl)- [*3637-01-2*] 5361
——, 1-(4-ethylphenyl)- [*937-30-4*] 438
1,2,4-Metheno-1*H*-cyclobuta[*cd*]pentalen-3-ol, octahydro-, (1α,1aβ,2α,3aα,3aβ,4α,4aβ,5bβ,6*S**)- [*13351-15-0*] 439
(1α,1aβ,2α,3β,3aβ,4α,5aβ,5bβ,6*S**)- [*15776-05-3*] 439
1-Naphthalenol, 1,2,3,4-tetrahydro- [*529-33-9*] 438
——, 5,6,7,8-tetrahydro- [*529-35-1*] 438
2-Naphthalenol, 5,6,7,8-tetrahydro- [*1125-78-6*] 438
Phenol, *p*-(2-methylallyl)- [*33641-78-0*] 439
——, 2-(2-methyl-2-propenyl)- [*20944-88-1*] 439
1-Propanone, 2-methyl-1-phenyl- [*611-70-1*] 438

$C_{10}H_{12}OS$

Benzene, [2-(methylsulfinyl)-1-propenyl]- [*24378-01-6*] 903
Benzenecarbothioic acid, 4-methyl-, *O*-ethyl ester [*26028-04-6*] 903
S-ethyl ester [*28145-60-0*] 903
Phenol, *o*-(2-butenylthio)- [*29549-68-6*] 903
Sulfoxide, methyl *β*-methylstyryl [*21147-09-1*] 903
m-Toluic acid, thio-, *O*-ethyl ester [*26028-05-7*] 903
S-ethyl ester [*28145-61-1*] 903

$C_{10}H_{12}OS_2$

Benzenecarbodithioic acid, 4-methoxy-, ethyl ester [*942-85-8*] 1336
1,3-Dithiolane, 2-(*o*-methoxyphenyl)- [*24588-76-9*] 1337
——, 2-(4-methoxyphenyl)- [*6712-20-5*] 1337
Ethanethioic acid, *S*-[(methylthio)phenylmethyl] ester [*69078-75-7*] 5597

$C_{10}H_{12}O_2$

Acetic acid, 2-phenylethyl ester [*103-45-7*] 4242
Benzene, 1,2-(butylidenedioxy)- [*30458-34-5*] 667
Benzeneacetic acid, ethyl ester [*101-97-3*] 663
——, *α*-ethyl- [*90-27-7*] 663
Benzenebutanoic acid [*1821-12-1*] 665
Benzenemethanol, *α*-methyl-, acetate [*93-92-5*] 663
——, 2-methyl-, acetate [*17373-93-2*] 666
Benzenepropanoic acid, methyl ester [*103-25-3*] 663
Benzo[3,4]cyclobuta[1,2-*b*]-1,4-dioxin, 2,3,4a,4b,8a,8b-hexahydro- [*69956-61-2*] 5416
1,6-Benzodioxocin, 2,3,4,5-tetrahydro- [*7124-91-6*] 666
7-Benzofuranol, 2,3-dihydro-2,2-dimethyl- [*1563-38-8*] 4242
Benzoic acid, 1-methylethyl ester [*939-48-0*] 4242
——, 2,3-dimethyl-, methyl ester [*15012-36-9*] 5415
——, 2,4-dimethyl-, methyl ester [*23617-71-2*] 667
——, 2,5-dimethyl-, methyl ester [*13730-55-7*] 666
——, 2,6-dimethyl-, methyl ester [*14920-81-1*] 5415
——, 3,5-dimethyl-, methyl ester [*25081-39-4*] 667
——, 2-(1-methylethyl)- [*2438-04-2*] 5415
——, 3-(1-methylethyl)- [*5651-47-8*] 5415
——, 4-(1-methylethyl)- [*536-66-3*] 664
——, 2,4,5-trimethyl- [*528-90-5*] 664
——, 2,4,6-trimethyl- [*480-63-7*] 664
1-Benzoxepin-3-ol, 2,3,4,5-tetrahydro- [*38824-30-5*] 5415
Butanoic acid, phenyl ester [*4346-18-3*] 4243
2-Butanone, 4-(4-hydroxyphenyl)- [*5471-51-2*] 666
Cyclobuta[1,2:3,4]dicyclopentene-1,4-dione, octahydro-, (3a*α*,3b*α*,6a*α*,6b*β*)- [*74708-72-8*] 5416
(3a*α*,3b*β*,6a*β*,6b*α*)- [*2065-43-2*] 4242
2,4,6-Cycloheptatrien-1-one, 2-hydroxy-4-(1-methylethyl)- [*499-44-5*] 4242
——, 2-hydroxy-5-(1-methylethyl)- [*672-76-4*] 4242
2,5-Cyclohexadiene-1,4-dione, 2-(1,1-dimethylethyl)- [*3602-55-9*] 665
——, 2-methyl-5-(1-methylethyl)- [*490-91-5*] 5415
——, 2,3,5,6-tetramethyl- [*527-17-3*] 664
Cyclopenta[*c*]pyran-3(4*H*)-one, 4a,5-dihydro-4,7-dimethyl- [*75364-51-1*] 5416
4-Cyclopentene-1,3-dione, 4-(3-methyl-2-butenyl)- [*58940-75-3*] 5416
1,3-Dioxane, 2-phenyl- [*772-01-0*] 664
1,3-Dioxolane, 2-methyl-2-phenyl- [*3674-77-9*] 666
——, 2-(4-methylphenyl)- [*2403-51-2*] 665
——, 4-methyl-2-phenyl- [*2568-25-4*] 665
——, 2-(phenylmethyl)- [*101-49-5*] 663
1*H*-Indene-1,2-diol, 2,3-dihydro-1-methyl-, *cis*- [*56588-29-5*] 667
——, 2,3-dihydro-2-methyl-, *cis*- [*56588-40-0*] 668
1*H*-Indene-1,6(2*H*)-dione, 3,3a,4,5-tetrahydro-3a-methyl- [*66708-19-8*] 5416
1,2-Naphthalenediol, 1,2,3,4-tetrahydro- [*41137-14-8*] 667
cis- [*21016-53-5*] 667
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$C_{10}H_{12}O_2S$

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$C_{10}H_{12}O_3$

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$C_{10}H_{12}O_3S$

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$C_{10}H_{12}O_4$

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$C_{10}H_{12}O_4S$

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$C_{10}H_{12}O_4S_4$

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$C_{10}H_{12}O_5$

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$C_{10}H_{12}O_6$

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$C_{10}H_{12}O_8$

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$C_{10}H_{12}S$

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$C_{10}H_{12}S_2$

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$C_{10}H_{12}Zn$

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$C_{10}H_{13}AsO_2$

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$C_{10}H_{13}BO_4$

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$C_{10}H_{13}BO_7$

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$C_{10}H_{13}Br$

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$C_{10}H_{13}BrF_4$
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$C_{10}H_{13}BrO$
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$C_{10}H_{13}Cl$
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$C_{10}H_{13}ClN_2$
Methanimidamide, *N'*-(4-chloro-2-methylphenyl)-*N*,*N*-dimethyl- [6164-98-3] 4401

$C_{10}H_{13}ClN_2.ClH$
Methanimidamide, *N'*-(4-chloro-2-methylphenyl)-*N*,*N*-dimethyl-, monohydrochloride [19750-95-9] 4568

$C_{10}H_{13}ClN_2O$
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$C_{10}H_{13}ClN_2O_2$
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$C_{10}H_{13}ClN_2O_3S$
Benzenesulfonamide, 4-chloro-*N*-[(propylamino)carbonyl]- [94-20-2] 2008

$C_{10}H_{13}ClN_4O_2$
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$C_{10}H_{13}ClN_6$
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$C_{10}H_{13}ClO$
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$C_{10}H_{13}ClO_2$
Ethane, 1-(2-chloroethoxy)-2-phenoxy- [2243-44-9] 1180

$C_{10}H_{13}ClO_2Si$
Benzoic acid, 4-chloro-, trimethylsilyl ester [25436-27-5] 1525

$C_{10}H_{13}Cl_2FN_2O_2S_2$
Methanesulfenamide, 1,1-dichloro-*N*-[(dimethylamino)sulfonyl]-1-fluoro-*N*-(2-methylphenyl)- [1087-94-1] 5989

$C_{10}H_{13}Cl_2O_3PS$
Phosphorothioic acid, *O*-(2,4-dichlorophenyl) *O*,*O*-diethyl ester [97-17-6] 4870

$C_{10}H_{13}Cl_3Si$
Silane, trimethyl(α,α,α-trichloro-*o*-tolyl)- [30610-55-0] 5771

$C_{10}H_{13}FO$
Tricyclo[3.3.1.1^{3,7}]decan-2-one, 4-fluoro-, (1α,3β,4α,5α,7β)- [56781-83-0] 729
(1α,3β,4β,5α,7β)- [56781-84-1] 729

$C_{10}H_{13}F_3Si$
Silane, trimethyl(α,α,α-trifluoro-*o*-tolyl)- [312-92-5] 5618

$C_{10}H_{13}F_6NO_4SSi$
L-Cysteine, *N*,*S*-bis(trifluoroacetyl)-, trimethylsilyl ester [57207-35-9] 3002

$C_{10}H_{13}F_6NO_5Si$
L-Serine, *N*-(trifluoroacetyl)-, trimethylsilyl ester, trifluoroacetate (ester) [52558-89-1] 2890

$C_{10}H_{13}F_8I$
Decane, 3,3,4,4,7,7,8,8-octafluoro-1-iodo- [40723-82-8] 3173

$C_{10}H_{13}IO$
Tricyclo[3.3.1.1^{3,7}]decan-2-one, 4-iodo-, (1α,3β,4α,5α,7β)- [56781-85-2] 2008
(1α,3β,4β,5α,7β)- [56781-86-3] 2008

$C_{10}H_{13}N$
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$C_{10}H_{13}NO$
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$C_{10}H_{13}NO_2$
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1*H*-Pyrrole-2-carboxylic acid, 1,1-dimethyl-2-propenyl ester [54576-33-9] 4316
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$C_{10}H_{13}NO_2S$
Azetidine, 1-[(4-methylphenyl)sulfonyl]- [7730-45-2] 1327

$C_{10}H_{13}NO_2Si$
1-Oxa-3-aza-2-silacyclopentan-5-one, 2,2-dimethyl-3-phenyl- [57954-43-5] 5578

$C_{10}H_{13}NO_3$
Acetamide, *N*-(2,5-dimethoxyphenyl)- [3467-59-2] 5531
——, *N*-(4-ethoxy-2-hydroxyphenyl)- [4665-04-7] 5531
——, *N*-(4-ethoxyphenyl)-*N*-hydroxy- [19315-64-1] 5531
——, *N*-[(4-hydroxy-3-methoxyphenyl)methyl]- [53527-04-1] 1110
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Carbonic acid, 3-(dimethylamino)phenyl methyl ester [54644-48-3] 1111
L-Tyrosine, methyl ester [1080-06-4] 4397

$C_{10}H_{13}NO_4$
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2(1*H*)-Pyridinone, 1-(2-deoxy-α-D-*erythro*-pentofuranosyl)- [22882-18-4] 5595
——, 1-(2-deoxy-β-D-*erythro*-pentofuranosyl)- [22969-05-7] 4474

$C_{10}H_{13}NO_4S$
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$C_{10}H_{13}NS_6$
2,4,6,8,9,10-Hexathiatricyclo[3.3.1.1^{3,7}]decane-1-propanenitrile, 3,5,7-trimethyl- [57274-37-0] 2640

$C_{10}H_{13}N_3$
5*H*-Pyrrolo[1,2-*b*][1,2,4]triazole, 6,7-dihydro-6-methyl-7-methylene-6-(1-methylethenyl)- [49629-08-5] 834
5*H*-[1,2,4]Triazolo[1,5-*a*]azepine, 8,9-dihydro-6,7-dimethyl-9-methylene- [49629-10-9] 834
6*H*-[1,2,4]Triazolo[1,5-*a*]indole, 4a,5,7,8,8a,9-hexahydro-9-methylene- [49629-06-3] 834
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$C_{10}H_{13}N_3O_2$
4*H*-Pyrido[1,2-*a*]pyrimidine-3-carboxamide, 6,7,8,9-tetrahydro-6-methyl-4-oxo- [33484-45-6] 4458

$C_{10}H_{13}N_3O_4$
Benzenamine, 4-(1,1-dimethylethyl)-2,6-dinitro- [22503-16-8] 1640
——, *N*-(1-methylpropyl)-2,6-dinitro- [55702-49-3] 1640

$C_{10}H_{13}N_3O_4S$
Benzenamine, *N*-[1-(methylthio)propyl]-2,4-dinitro- [54889-66-6] 1962

$C_{10}H_{13}N_3S_2$
Thiazolo[5,4-*d*]pyrimidine, 7-(butylthio)-5-methyl- [55133-96-5] 1640

$C_{10}H_{13}N_5$
1*H*-Purin-6-amine, *N*-(3-methyl-2-butenyl)- [2365-40-4] 1218
1*H*-Pyrazolo[4,3-*d*]pyrimidin-7-amine, *N*-(3-methyl-2-butenyl)- [34232-31-0] 1218
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$C_{10}H_{13}N_5O$
2-Buten-1-ol, 2-methyl-4-(1*H*-purin-6-ylamino)-, (*E*)- [1637-39-4] 5622
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$C_{10}H_{13}N_5O_3$
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——, 3'-deoxy- [73-03-0] 1763
——, 5'-deoxy- [4754-39-6] 4649
9*H*-Purin-6-amine, 9-(2-deoxy-α-D-*erythro*-pentofuranosyl)- [3413-66-9] 4649
——, 9-(5-deoxy-α-D-xylofuranosyl)- [55670-08-1] 4649

$C_{10}H_{13}N_5O_4$
Adenosine [58-61-7] 1920
Guanosine, 2'-deoxy- [961-07-9] 1920
9*H*-Purin-6-amine, 9-α-D-xylofuranosyl- [2946-52-3] 4708
9*H*-Purine-9-butanoic acid, 6-amino-α,β-dihydroxy-, methyl ester, [*R*-(*R**,*R**)]- [25616-63-1] 1920
D-Ribitol, 1-*C*-(7-amino-1*H*-pyrazolo[4,3-*d*]pyrimidin-3-yl)-1,4-anhydro-, (*S*)- [6742-12-7] 1920

$C_{10}H_{13}N_5O_5$
Adenosine, 1,2-dihydro-2-oxo- [1818-71-9] 2075
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$C_{10}H_{13}O_2P$
1,3,2-Dioxaphospholane, 4,5-dimethyl-2-phenyl- [67695-17-4] 5535

$C_{10}H_{13}O_4P$
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——, 1,2-diethyl- [135-01-3] 300
——, 1,3-diethyl- [141-93-5] 4085
——, 1,4-diethyl- [105-05-5] 4085
——, (1,1-dimethylethyl)- [98-06-6] 4084
——, 1-ethyl-2,3-dimethyl- [933-98-2] 4085
——, 1-ethyl-2,4-dimethyl- [874-41-9] 301
——, 1-ethyl-3,5-dimethyl- [934-74-7] 4085
——, 2-ethyl-1,3-dimethyl- [2870-04-4] 4086

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——, 4-ethyl-1,2-dimethyl- [934-80-5] 4085
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——, 1-methyl-3-(1-methylethyl)- [535-77-3] 4085
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——, (1-methylpropyl)- [135-98-8] 300
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$C_{10}H_{14}BNO$
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1,3,2-Oxazaborolidine, 2,4-dimethyl-5-phenyl- [26535-23-9] 835

$C_{10}H_{14}BeO_4$
Beryllium, bis(2,4-pentanedionato-*O*,*O*')-, (*T*-4)- [10210-64-7] 4458

$C_{10}H_{14}Br_4$
Cyclohexene, 4,5-dibromo-1-(1,2-dibromo-1-methylethyl)-4-methyl-, [1=(*R**),4α,5β]-(±)- [70168-60-4] 6176

$C_{10}H_{14}CaO_4$
Calcium, bis(2,4-pentanedionato-*O*,*O*')- [19372-44-2] 4591

$C_{10}H_{14}ClN$
Benzeneethanamine, 4-chloro-α,α-dimethyl- [461-78-9] 4337

$C_{10}H_{14}ClNO_2S$
Benzenesulfonamide, *N*-(3-chloropropyl)-*N*-methyl- [74810-82-5] 5716

$C_{10}H_{14}Cl_2NO_2PS$
Phosphoramidothioic acid, (1-methylethyl)-, *O*-(2,4-dichlorophenyl) *O*-methyl ester [299-85-4] 2369

$C_{10}H_{14}Cl_2O_2$
Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, ethyl ester [59609-49-3] 5681

$C_{10}H_{14}Cl_2O_4Sn$
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$C_{10}H_{14}Cl_6N_4O_2$
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$C_{10}H_{14}CoO_4$
Cobalt, bis(2,4-pentanedionato-*O*,*O*')-, (*T*-4)- [14024-48-7] 4675

$C_{10}H_{14}CuO_4$
Copper, bis(2,4-pentanedionato-*O*,*O*')-, (*SP*-4-1)- [13395-16-9] 4687

$C_{10}H_{14}F_6O_2$
5-Nonanol, 1,1,1,9,9,9-hexafluoro-, formate [54699-53-5] 2044

$C_{10}H_{14}F_8$
Decane, 3,3,4,4,7,7,8,8-octafluoro- [40723-69-1] 2104

$C_{10}H_{14}FeO_2Si$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(trimethylsilyl)- [31811-63-9] 1751

$C_{10}H_{14}FeO_4$
Iron, bis(2,4-pentanedionato-*O*,*O*')- [14024-17-0] 4660

$C_{10}H_{14}MgO_4$
Magnesium, bis(2,4-pentanedionato-*O*,*O*')-, (*T*-4)- [14024-56-7] 4520

$C_{10}H_{14}MnO_4$
Manganese, bis(2,4-pentanedionato-*O*,*O*')- [14024-58-9] 4656

$C_{10}H_{14}NO_3P$
1,3,2-Dioxaphosphorinan-2-amine, 4-methyl-*N*-phenyl-, 2-oxide [35539-48-1] 1516
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$C_{10}H_{14}NO_5PS$
Phosphorothioic acid, *O*,*O*-diethyl *O*-(4-nitrophenyl) ester [56-38-2] 4788

$C_{10}H_{14}NO_6P$
Phosphoric acid, diethyl 4-nitrophenyl ester [311-45-5] 4734

$C_{10}H_{14}N_2$
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1*H*-1,5-Benzodiazepine, 2,3,4,5-tetrahydro-2-methyl- [40358-34-7] 4230
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$C_{10}H_{14}N_2O$
Benzaldehyde, 4-(dimethylamino)-, *O*-methyloxime [19293-74-4] 874
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Benzenamine, *N*,*N*-diethyl-4-nitroso- [120-22-9] 4312
——, 4-(4-morpholinyl)- [2524-67-6] 5470
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2*H*-1,2-Oxazine, tetrahydro-2-methyl-6-(3-pyridinyl)-, (-)- [15769-88-7] 874
1-Piperidinecarboxaldehyde, 2-(1*H*-pyrrol-2-yl)- [54966-09-5] 874
Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, *N*-oxide, (2*S*)- [491-26-9] 873
1-oxide, (*S*)- [2820-55-5] 873
3-Pyridinecarboxamide, *N*,*N*-diethyl- [59-26-7] 873
4*H*-Pyrido[1,2-*a*]pyrimidin-4-one, 6,7,8,9-tetrahydro-3,6-dimethyl- [54504-62-0] 4313
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——, 1-methyl-5-(1-methylpyrrol-3-yl)- [13950-23-7] 874

$C_{10}H_{14}N_2OS_2$
Sulfoximine, *N*-[(dimethylamino)thioxomethyl]-*S*-methyl-*S*-phenyl- [54091-01-9] 4610

$C_{10}H_{14}N_2O_2$
2*H*-1,2-Oxazine, tetrahydro-2-methyl-6-(3-pyridinyl)-, *N*-oxide [42493-98-1] 1092
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$C_{10}H_{14}N_2O_2S$
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$C_{10}H_{14}N_2O_2S_2$
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1,3-Dithiole-4,5-dicarboxamide, *N*,*N*'-diethyl-2-methylene- [55030-40-5] 4678
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$C_{10}H_{14}N_2O_3$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-(1-methylethyl)-5-(2-propenyl)- [77-02-1] 1311

$C_{10}H_{14}N_2O_5$
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——, 1-(2-deoxy-β-D-*erythro*-pentopyranosyl)-5-methyl- [13091-56-0] 1667
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$C_{10}H_{14}N_2O_6$
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$C_{10}H_{14}N_2O_7$
Uridine, 5-(hydroxymethyl)- [30414-00-7] 1991

$C_{10}H_{14}N_2S$
Benzenecarbothioic acid, 2-(1-methylethyl)hydrazide [56335-83-2] 1092
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$C_{10}H_{14}N_2S_3$
4-Isothiazolecarbonitrile, 3,5-bis(propylthio)- [24135-14-6] 1833

$C_{10}H_{14}N_4O_2$
Heteroxanthine, 1,3-diethyl- [31617-39-7] 5636
1*H*-Purine-2,6-dione, 1,3-diethyl-3,9-dihydro-9-methyl- [54965-57-0] 1450
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$C_{10}H_{14}N_4O_3$
1*H*-Purine-2,6-dione, 3,7-dihydro-7-(2-hydroxypropyl)-1,3-dimethyl- [603-00-9] 1627

$C_{10}H_{14}N_4O_4$
4-Pteridinecarboxylic acid, 5,6,7,8-tetrahydro-6,7-dihydroxy-7-methyl-, ethyl ester [17445-69-1] 1789

$C_{10}H_{14}N_4S_2$
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$C_{10}H_{14}N_6O_3$
Adenosine, 3'-amino-3'-deoxy- [2504-55-4] 1907
——, 5'-amino-5'-deoxy- [14365-44-7] 1907

$C_{10}H_{14}NiO_4$
Nickel, bis(2,4-pentanedionato-*O*,*O*')-, (*SP*-4-1)- [3264-82-2] 4668

$C_{10}H_{14}O$
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$C_{10}H_{14}OS$
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——, 2-(butylthio)- [24362-87-6] 940

——, 2-[(1-methylpropyl)thio]- [29549-64-2] 940
——, 2-[(2-methylpropyl)thio]- [29549-65-3] 940
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$C_{10}H_{14}O_2$
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——, (1,2-dimethoxyethyl)- [4013-37-0] 700
——, (2,2-dimethoxyethyl)- [101-48-4] 699
——, [(ethoxymethoxy)methyl]- [54673-14-2] 5424
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1,4-Benzenediol, 2-(1,1-dimethylethyl)- [1948-33-0] 5424
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——, α-ethyl-4-methoxy- [5349-60-0] 701
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5,8-Methano-5*H*-cyclohepta-1,4-dioxin, 2,3,6,7,8,9-hexahydro- [55956-36-0] 703
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——, 2-methoxy-4-propyl- [2785-87-7] 700
——, 3-methoxy-2,4,5-trimethyl- [34883-04-0] 702
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(1α,3β,4β,5α,7β)- [51020-64-5] 702

$C_{10}H_{14}O_2S$
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4*H*-Thiopyran-4-one, 2,3-dihydro-2,6-dimethyl-2-(2-oxopropyl)-, (±)- [57288-85-4] 1151

$C_{10}H_{14}O_2S_4$
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$C_{10}H_{14}O_2S_6$
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$C_{10}H_{14}O_2Si$
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Silanol, trimethyl-, benzoate [2078-12-8] 4392

$C_{10}H_{14}O_3$
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$C_{10}H_{14}O_3S$
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——, *o*-(*sec*-butylsulfonyl)- [29634-33-1] 1363
——, *o*-(*tert*-butylsulfonyl)- [29634-35-3] 1363

$C_{10}H_{14}O_2S_2$
4*H*-1,3-Dithiin-4-one, 2-[1-(acetyloxy)ethyl]-2,6-dimethyl- [55044-92-3] 4625

$C_{10}H_{14}O_4$
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3-Cyclohexene-1-carboxylic acid, 4-methoxy-6-methyl-2-oxo-, methyl ester [52452-25-2] 5544
3-Cyclohexene-1,2-dicarboxylic acid, dimethyl ester [74663-82-4] 5545
1,2-Cyclopentanedicarboxylic acid, 3-methylene-, dimethyl ester [74663-84-6] 5545
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1,2-Cyclopropanedicarboxylic acid, 3-methylene-, diethyl ester [55638-55-6] 1153
1,3-Dioxolane-4-methanol, α-ethynyl-2,2-dimethyl-, acetate [56666-75-2] 1153
3-Furancarboxylic acid, 2-(ethoxymethyl)-5-methyl-, methyl ester [35339-98-1] 1152
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$C_{10}H_{14}O_4Si$
4*H*-Furo[3,2-c]pyran-2(6*H*)-one, 4-[(trimethylsilyl)oxy]- [69782-89-4] 5655

$C_{10}H_{14}O_4Zn$
Zinc, bis(2,4-pentanedionato-*O*,*O*')-, (*T*-4)- [14024-63-6] 4690

$C_{10}H_{14}O_5$
Butanoic acid, 2,2-diacetyl-3-oxo-, ethyl ester [19446-51-6] 1363

$C_{10}H_{14}O_5V$
Vanadium, oxobis(2,4-pentanedionato-*O*,*O*')-, (*SP*-5-21)- [3153-26-2] 4700

$C_{10}H_{14}O_6S$
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$C_{10}H_{14}O_7$
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$C_{10}H_{14}O_8$
[1,4]Dioxino[2,3-*b*]-1,4-dioxin-2,3-dicarboxylic acid, hexahydro-, dimethyl ester [35528-75-7] 5761

$C_{10}H_{14}S$
Benzene, (butylthio)- [1126-80-3] 703
——, [(1,1-dimethylethyl)thio]- [3019-19-0] 704
——, 1-methyl-2-[(1-methylethyl)thio]- [15560-98-2] 704
——, 1-methyl-3-[(1-methylethyl)thio]- [14905-80-7] 704
——, 1-methyl-4-[(1-methylethyl)thio]- [14905-81-8] 704
——, [(1-methylpropyl)thio]- [14905-79-4] 704
——, 1-methyl-2-(propylthio)- [15560-97-1] 704
——, 1-methyl-4-(propylthio)- [24599-52-8] 705
——, [(2-methylpropyl)thio]- [13307-61-4] 704
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——, propyl *m*-tolyl [24767-95-1] 705

$C_{10}H_{14}S_2$
1,2-Benzenedimethanethiol, 4,5-dimethyl- [10230-61-2] 4415

$C_{10}H_{14}Si$
1*H*-1-Silaindene, 2,3-dihydro-1,1-dimethyl- [17158-48-4] 4231

$C_{10}H_{15}BN_2$
1*H*-1,3,2-Benzodiazaborole, 2-butyl-2,3-dihydro- [31748-14-8] 822

$C_{10}H_{15}BO$
Borinic acid, diethyl-, phenyl ester [74685-90-8] 5408

$C_{10}H_{15}BO_2$
4*H*-1,3,2-Dioxaborin, 4,6-diethenyl-2-ethyl-4-methyl- [74630-03-8] 5471

$C_{10}H_{15}BrO$
Bicyclo[2.2.1]heptan-2-one, 3-bromo-1,7,7-trimethyl- [76-29-9] 1547
2*H*-Inden-2-one, 1-bromooctahydro-7a-methyl-, (3aα,7aβ)- [54725-15-4] 1547

$C_{10}H_{15}BrO_2$
Spiro[bicyclo[2.2.2]octane-2,2'-[1,3]dioxolane], 3-bromo- [55956-34-8] 1704

$C_{10}H_{15}BrO_4S.H_3N$
Bicyclo[2.2.1]heptane-7-methanesulfonic acid, 3-bromo-1,7-dimethyl-2-oxo-, ammonium salt, [1*R*-(*endo*,*anti*)]- [14575-84-9] 4914

$C_{10}H_{15}ClOSi$
Silane, [(*p*-chlorobenzyl)oxy]trimethyl- [14856-74-7] 1363

$C_{10}H_{15}FOSi$
Silane, [(*p*-fluorobenzyl)oxy]trimethyl- [14629-55-1] 1153

$C_{10}H_{15}F_3N_2O_4$
L-Valine, *N*-[*N*-(trifluoroacetyl)glycyl]-, methyl ester [5680-78-4] 2082

$C_{10}H_{15}F_6IrP_2$
Iridium, [(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]bis(phosphorous trifluoride)- [34822-30-5] 3593

$C_{10}H_{15}F_6NO$
Propanamide, 3,3,3-trifluoro-*N*,*N*-bis(1-methylethyl)-2-(trifluoromethyl)- [50837-72-4] 2040

$C_{10}H_{15}F_6OP$
Phosphine, bis(1-methylethyl){3,3,3-trifluoro-1-oxo-2-(trifluoromethyl)propyl}- [38079-85-5] 2189

$C_{10}H_{15}F_6P_2Rh$
Rhodium, [(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]bis(phosphorous trifluoride)- [34822-29-2] 3185

$C_{10}H_{15}FeO_3P$
Iron, tricarbonyl[(2,3-η)-methyl 2-propenoate](trimethyl phosphite-*P*)- [62199-95-5] 4974

$C_{10}H_{15}N$
Benzenamine, 4-butyl- [104-13-2] 5364
——, *N*,*N*-diethyl- [91-66-7] 4143
——, 2,6-diethyl- [579-66-8] 5364
——, *N*,*N*,3,5-tetramethyl- [4913-13-7] 5364
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Benzeneethanamine, dimethyl- [29088-49-1] 4143
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(*S*)- [537-46-2] 445
——, α,α-dimethyl- [122-09-8] 445
Benzenemethanamine, *N*-(1-methylethyl)- [102-97-6] 5363
——, *N*,*N*,4-trimethyl- [4052-88-4] 446
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——, 1-methyl-2-(1-methylethylidene)- [55760-14-0] 446
Pyridine, 2-neopentyl- [31590-84-8] 446
——, 2-pentyl- [2294-76-0] 4143
——, 4-pentyl- [2961-50-4] 4143

$C_{10}H_{15}N.ClH$
Benzenepropanamine, *N*-methyl-, hydrochloride [30684-07-2] 982
Butylamine, 4-phenyl-, hydrochloride [30684-06-1] 982

$C_{10}H_{15}NO$
1-Azabicyclo[2.2.2]octane-2-carboxaldehyde, 5-ethenyl-, [4*S*-(4α,5β)]- [75364-48-6] 5421
Benzenamine, 4-ethoxyethyl- [55956-29-1] 683
——, 3-methoxy-2,4,6-trimethyl- [34874-88-9] 683
Benzeneethanol, 2-amino-α,β-dimethyl- [69611-51-4] 5420
Benzenemethanol, α-[(ethylamino)methyl]- [5300-22-1] 682
——, α-[1-(methylamino)ethyl]-, [*R*-(*R**,*S**)]- [299-42-3] 4248
(*R**,*S**)-(±)- [90-81-3] 4247
[*S*-(*R**,*R**)]- [90-82-4] 4248
[*S*-(*R**,*S**)]- [321-98-2] 5420
Ethanol, 2-(ethylphenylamino)- [92-50-2] 5420
Phenol, 3-(diethylamino)- [91-68-9] 5420
——, 4-(dimethylamino)-3,5-dimethyl- [5120-10-1] 682
——, 4-[2-(dimethylamino)ethyl]- [539-15-1] 5420
——, *p*-[3-(methylamino)propyl]- [32180-92-0] 682
——, 4-[2-(methylamino)propyl]- [370-14-9] 4248
1*H*-Pyrrole-2-carboxaldehyde, 5-methyl-1-(2-methylpropyl)- [66054-34-0] 5420
Quinoline, 2,3,4,4a,5,6-hexahydro-7-methoxy- [19500-64-2] 4248
7(1*H*)-Quinolone, 2,3,4,4a,5,6-hexahydro-1-methyl- [3334-95-0] 4248

$C_{10}H_{15}NOS_4$
2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane-1-carboxamide, 3,5,7-trimethyl- [57289-08-4] 2170

$C_{10}H_{15}NOSi$
Benzamide, *N*-(trimethylsilyl)- [1011-57-0] 1076

$C_{10}H_{15}NO_2$
1-Azabicyclo[2.2.2]oct-2-ene-3-carboxylic acid, ethyl ester [6238-32-0] 925
2-Azabicyclo[2.2.2]oct-5-ene-2-carboxylic acid, ethyl ester [3693-69-4] 925
8-Azabicyclo[3.2.1]oct-2-ene-8-carboxylic acid, ethyl ester [38853-56-4] 5482

Benzeneethanamine, 3,4-dimethoxy- [120-20-7] 4324
Carbamic acid, tricyclo[2.2.1.0^{2,6}]hept-3-yl-, ethyl ester [709-70-6] 5482
Cyclohexanol, 1-(2-propynyl)-, carbamate [358-52-1] 925
Morpholine, 4-[(3,4-dihydro-2*H*-pyran-2-ylidene)methyl]- [54774-92-4] 926
Phenol, 2-[(dimethylamino)methyl]-4-methoxy- [23562-77-8] 925
2,4-Pyridinediol, 3-butyl-6-methyl- [6967-70-0] 925
Pyrrole-3-carboxylic acid, 2-ethyl-5-methyl-, ethyl ester [27172-03-8] 5482
1*H*-Pyrrole-2-carboxylic acid, 3-ethyl-5-methyl-, ethyl ester [69687-83-8] 5483
——, 5-ethyl-4-methyl-, ethyl ester [69687-82-7] 5483
1*H*-Pyrrolizine, 2,3-dihydro-1-methoxy-7-(methoxymethyl)- [28333-17-7] 4325
Tricyclo[3.3.1.1^{3,7}]decane, 1-nitro- [7575-82-8] 4325
——, 2-nitro- [54564-31-7] 5483

$C_{10}H_{15}NO_2S$
Acetic acid, [[2-(3,4-dihydro-2*H*-pyrrol-5-yl)ethenyl]thio]-, ethyl ester [56783-98-3] 1353
Benzenesulfonamide, *N*-butyl- [3622-84-2] 1353
——, *N*-ethyl-*N*,4-dimethyl- [57186-68-2] 5602
——, 4-methyl-*N*-propyl- [1133-12-6] 5602

$C_{10}H_{15}NO_2Si$
Silanol, trimethyl-, anthranilate [25432-39-7] 1300

$C_{10}H_{15}NO_3$
1-Azabicyclo[2.2.2]octane-2-carboxylic acid, 3-oxo-, ethyl ester [34286-16-3] 1142
——, 5-oxo-, ethyl ester [22207-79-0] 4410
2-Azabicyclo[2.2.2]octane-2-carboxylic acid, 5-oxo-, ethyl ester [37778-51-1] 1142
Benzenemethanol, 4-hydroxy-3-methoxy-α-[(methylamino)methyl]- [5001-33-2] 1142
(±)- [4672-76-8] 1141
Nicotinic acid, 1,4,5,6-tetrahydro-1,2-dimethyl-6-oxo-, ethyl ester [10230-58-7] 4410
——, 1,4,5,6-tetrahydro-2,4-dimethyl-6-oxo-, ethyl ester [10230-57-6] 4410

$C_{10}H_{15}NO_3.ClH$
Benzenemethanol, 4-hydroxy-3-methoxy-α-[(methylamino)methyl]-, hydrochloride [5090-31-3] 1580

$C_{10}H_{15}NO_3SSi$
Glycine, *N*-(2-thienylcarbonyl)-, trimethylsilyl ester [55887-50-8] 1824

$C_{10}H_{15}NO_3Si$
Silane, trimethyl[(4-nitrophenyl)methoxy]- [14856-73-6] 1492

$C_{10}H_{15}NO_5S_2$
Thiocyanic acid, 2-ethoxy-3,6-dihydro-6-[[(methylsulfonyl)oxy]methyl]-2*H*-pyran-3-yl ester [56248-61-4] 2170

$C_{10}H_{15}NS$
2-Picoline, 5-(*tert*-butylthio)- [18794-44-0] 926
——, 6-(*tert*-butylthio)- [18794-43-9] 926
3-Picoline, 2-(*tert*-butylthio)- [18833-87-9] 927
——, 5-(*tert*-butylthio)- [18794-47-3] 927
——, 6-(*tert*-butylthio)- [18794-46-2] 927
4-Picoline, 2-(*tert*-butylthio)- [18794-36-0] 926
——, 3-(*tert*-butylthio)- [18794-37-1] 926
Pyridine, 2-[(*tert*-butylthio)methyl]- [18794-45-1] 926
——, 4-[(*tert*-butylthio)methyl]- [18794-27-9] 926

$C_{10}H_{15}N_3O_2$
4*H*-Pyrido[1,2-*a*]pyrimidine-3-carboxamide, 1,6,7,8,9,9a-hexahydro-6-methyl-4-oxo- [38533-26-5] 4467

$C_{10}H_{15}N_3O_4$
Cytidine, 2'-deoxy-5-methyl- [838-07-3] 1660
Thymidine, 5'-amino-5'-deoxy- [25152-20-9] 1661

$C_{10}H_{15}N_3O_5$
Cytidine, 2'-*O*-methyl- [2140-72-9] 1825
——, 3'-*O*-methyl- [20594-00-7] 1825
——, 5-methyl- [2140-61-6] 1824
D-Mannitol, 1-(4-amino-2-oxo-1(2*H*)-pyrimidinyl)-3,6-anhydro-1-deoxy- [35823-84-8] 1825

$C_{10}H_{15}N_5O$
2-Butanol, 2-methyl-4-(1*H*-purin-6-ylamino)- [16412-36-5] 4517

$C_{10}H_{15}N_5O_3$
Alanine, *N*-[6-(cyclopropylamino)-1,4-dihydro-4-oxo-1,3,5-triazin-2-yl]-2-methyl- [62059-49-8] 4656

$C_{10}H_{15}OPS_2$
Phosphonodithioic acid, ethyl-, *O*-ethyl *S*-phenyl ester [944-22-9] 4626

$C_{10}H_{15}O_2P$
Phosphinic acid, *tert*-butylphenyl- [4923-86-8] 1153

$C_{10}H_{15}O_2PS$
Phosphonothioic acid, ethyl-, *O*-ethyl *S*-phenyl ester [944-21-8] 4560

$C_{10}H_{15}O_3P$
Phosphonic acid, phenyl-, diethyl ester [1754-49-0] 1363

$C_{10}H_{15}O_3PS_2$
Phosphorothioic acid, *O*,*O*-dimethyl *O*-[3-methyl-4-(methylthio)phenyl] ester [55-38-9] 4743

$C_{10}H_{15}O_4PS$
Phosphoric acid, dimethyl 3-methyl-4-(methylthio)phenyl ester [6552-12-1] 4690

$C_{10}H_{15}O_5PS$
Phosphoric acid, dimethyl 3-methyl-4-(methylsulfinyl)phenyl ester [6552-13-2] 4743

$C_{10}H_{15}O_6PS$
Phosphoric acid, dimethyl 3-methyl-4-(methylsulfonyl)phenyl ester [14086-35-2] 4795

$C_{10}H_{15}P$
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$C_{10}H_{16}$
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$C_{10}H_{16}F_3NO_3Si$
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$C_{10}H_{16}F_3NO_4$
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$C_{10}H_{16}NO_3$
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(*Z*)– [*106-26-3*] 4161
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5–Octyn–4–one, 2,7–dimethyl– [*29030-74-8*] 491
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1–Oxaspiro[2.5]octane, 4,4–dimethyl–8–methylene– [*54345-56-1*] 493
2–Oxatricyclo[3.3.1.1^{3,7}]decane, 1–methyl– [*6508-22-1*] 489
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$C_{10}H_{16}OS_3$
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$C_{10}H_{16}OSi$
Silane, (4–methoxyphenyl)trimethyl– [*877-58-9*] 909
——, trimethyl(2–methylphenoxy)– [*1009-02-5*] 909
——, trimethyl(3–methylphenoxy)– [*17902-31-7*] 910
——, trimethyl(4–methylphenoxy)– [*17902-32-8*] 910
——, trimethyl(phenylmethoxy)– [*14642-79-6*] 910
$C_{10}H_{16}OSn$
Stannane, (3–methoxyphenyl)trimethyl– [*17113-78-9*] 1968
——, (4–methoxyphenyl)trimethyl– [*940-00-1*] 1968
$C_{10}H_{16}O_2$
Bicyclo[1.1.0]butane–1–carboxylic acid, 2,2,4,4–tetramethyl–, methyl ester [*19931-20-5*] 731
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2–Butenoic acid, cyclohexyl ester [*16491-62-6*] 731
Cyclobutaneacetic acid, 1–methyl–2–(1–methylethenyl)– [*55760-16-2*] 734
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1,3–Cyclohexanedione, 2–butyl– [*18456-90-1*] 4262
——, 2,2,5,5–tetramethyl– [*702-50-1*] 4262
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2–Cyclohexene–1–carboxaldehyde, 5–hydroxy–2,6,6–trimethyl– [*70429-50-4*] 5434
3–Cyclohexene–1–carboxylic acid, 3,4–dimethyl–, methyl ester [*5688-48-2*] 5432
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——, 2–hydroxy–6–methyl–3–(1–methylethyl)– [*54783-36-7*] 5433
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——, 4–hydroxy–3–methyl–6–(1–methylethyl)–, *trans*– [*55955-53-8*] 734
1,3–Cyclopentanedione, 2–ethyl–4–propyl– [*57157-04-7*] 734
——, 2–isopentyl– [*827-03-2*] 730
——, 4–isopentyl– [*939-86-6*] 730
Cyclopenta[*c*]pyran–1(3*H*)–one, hexahydro–4,7–dimethyl– [*21950-33-4*] 732
(4α,4aα,7α,7aα)– [*17672-96-7*] 731
(4α,4aα,7β,7aα)–(–)– [*35337-15-6*] 4263
Cyclopenta[*c*]pyran–3(1*H*)–one, hexahydro–4,7–dimethyl–, [4*S*–(4α,4aβ,7β,7aβ)]– [*485-43-8*] 4261
1–Cyclopentene–1–propanoic acid, β–methyl–, methyl ester [*61833-30-5*] 5433
2–Cyclopenten–1–one, 2–butyl–3–methoxy– [*22975-39-9*] 732
——, 4–butyl–3–methoxy– [*53690-92-9*] 733
——, 5–butyl–3–methoxy– [*53690-89-4*] 733
Cyclopropanecarboxylic acid, 3–(3–butenyl)–2,2–dimethyl– [*74779-76-3*] 5434
——, 2,2–dimethyl–3–(2–methyl–1–propenyl)– [*10453-89-1*] 730
cis– [*15259-78-6*] 5432
trans–(±)– [*705-16-8*] 730
——, 2,2–dimethyl–3–(1–propenyl)–, methyl ester, [1α,3β(*Z*)]– [*33383-56-1*] 732
——, 3–ethenyl–2,2–dimethyl–, ethyl ester [*60066-50-4*] 5433
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4,8–Dioxatricyclo[5.1.0.0^{3,5}]octane, 1–methyl–5–(1–methylethyl)–, (1α,3a,5α,7aα)– [*42569-58-4*] 733
(1α,3β,5β,7α)– [*42569-59-5*] 733

2,4–Heptadienoic acid, 6–methyl–, ethyl ester [*10236–06–3*] 4262
4(1*H*)–Isobenzofuranone, hexahydro–3a,7a–dimethyl–, *cis*–(±)– [*54346–05–3*] 733
1(2*H*)–Naphthalenone, octahydro–4–hydroxy–, *trans*– [*21766–50–7*] 4263
2,6–Nonadienoic acid, methyl ester, (*E,Z*)– [*41654–18–6*] 732
2–Nonynoic acid, methyl ester [*111–80–8*] 729
3–Nonynoic acid, methyl ester [*7003–47–6*] 4262
4–Nonynoic acid, methyl ester [*20731–15–1*] 731
5–Nonynoic acid, methyl ester [*20731–16–2*] 4263
6–Nonynoic acid, methyl ester [*20731–17–3*] 4263
7–Nonynoic acid, methyl ester [*20731–18–4*] 732
8–Nonynoic acid, methyl ester [*7003–48–7*] 730
2,6–Octadienoic acid, 3–methyl–, methyl ester, (*E,E*)– [*55283–13–1*] 734
methyl ester, (*E,Z*)– [*55283–12–0*] 733
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1,7–Octadien–3–ol, acetate [*3491–26–7*] 5432
2,7–Octadien–1–ol, acetate, (*E*)– [*30460–73–2*] 5433
acetate, (*Z*)– [*30460–72–1*] 5433
3–Oxabicyclo[4.1.0]heptan–2–one, 4,4,7,7–tetramethyl– [*22841–82–3*] 5433
1–Oxaspiro[2.5]octan–4–one, 2,2,6–trimethyl–, *cis*– [*13080–29–0*] 731
trans– [*13080–28–9*] 730
2*H*–Oxecin–2–one, 3,4,7,8,9,10–hexahydro–10–methyl–, (*Z*)–(±)– [*67400–99–1*] 5434
2*H*–Pyran–2–one, 5,6–dihydro–6–pentyl–, (*R*)– [*51154–96–2*] 4263
2*H*–Pyran–3(4*H*)–one, 6–ethenyldihydro–2,2,6–trimethyl– [*33933–72–1*] 4263

$C_{10}H_{16}O_2S$
2–Thiabicyclo[2.2.2]octan–5–one, 8–hydroxy–1,3,8–trimethyl– [*57274–39–2*] 1180
4,5–Thiepanedione, 3,3,6,6–tetramethyl– [*2800–87–5*] 4423

$C_{10}H_{16}O_2S_2$
2,4–Dioxa–6,8–dithiaadamantane, 1,3,5,7–tetramethyl– [*7001–16–3*] 4569
2,4–Dithiatricyclo[3.3.1.1^{3,7}]decane–1,7–diol, 3,5–dimethyl– [*56083–40–0*] 1569
2–Oxa–4,6–dithiaadamantane–1,3–diol, 5,7–dimethyl–, (±)– [*32393–09–2*] 1569
2–Oxa–4,6–dithiatricyclo[3.3.1.1^{3,7}]decan–1–ol, 3,5,7–trimethyl–, (±)– [*18652–64–7*] 4569

$C_{10}H_{16}O_2Si$
Silane, (3–methoxyphenoxy)trimethyl– [*33285–71–1*] 1128
——, (4–methoxyphenoxy)trimethyl– [*6689–38–9*] 1128

$C_{10}H_{16}O_3$
Bicyclo[2.2.2]octane–1,4–diol, monoacetate [*54774–94–6*] 968
1,2–Butanediol, 1–(2–furyl)–2,3–dimethyl– [*18927–22–5*] 968
1,4–Butanediol, 1–(2–furyl)–2,3–dimethyl– [*10564–02–0*] 4341
Cyclopentanecarboxylic acid, 3–formyl–2,2–dimethyl–, methyl ester, *cis*– [*68546–55–4*] 5491
1,3–Cyclopentanedione, 4–hydroxy–5–(3–methylbutyl)– [*36903–65–8*] 968
——, 4–hydroxy–2–pentyl– [*54774–95–7*] 968
Cyclopentanepropionic acid, α–methyl–2–oxo–, methyl ester [*14128–60–0*] 967
Furan, 2–(1,2–diethoxyethyl)– [*14133–54–1*] 5491
1–Oxaspiro[2.5]octane–2–carboxylic acid, ethyl ester [*6975–17–3*] 5491
4,5–Oxepanedione, 3,3,6,6–tetramethyl– [*42031–65–2*] 968
1–Propene, 3,3',3''–[methylidynetris(oxy)]tris– [*16754–50–0*] 967

$C_{10}H_{16}O_3S$
2,4,6–Trioxa–8–thiaadamantane, 1,3,5,7–tetramethyl–, (±)– [*16679–98–4*] 4496

$C_{10}H_{16}O_3S_2$
4,5–Thiepindiol, 2,3,6,7–tetrahydro–3,3,6,6–tetramethyl–, cyclic sulfite [*19813–27–5*] 1722

$C_{10}H_{16}O_3Si$
2–Furanpropanoic acid, trimethylsilyl ester [*55493–98–6*] 1339

$C_{10}H_{16}O_4$
4a,8a–Butano[1,4]dioxino[2,3–*b*]–1,4–dioxin, tetrahydro– [*35676–38–1*] 4423
Cyclobuta[1,2–*d*:3,4–*d'*]bis[1,3]dioxole, tetrahydro–2,2,5,5–tetramethyl–, (3aα,3bβ,6aβ,6bα)– [*61845–71–4*] 5551
1,4–Cyclohexanedicarboxylic acid, dimethyl ester [*94–60–0*] 5551
1,4–Cyclohexanediol, diacetate, *cis*– [*42742–00–7*] 1181
diacetate, *trans*– [*6289–83–4*] 1180
1,1–Cyclopropanedicarboxylic acid, 2–(1–methylethyl)–, dimethyl ester [*56253–97–5*] 5551
1,6–Dioxacyclododecane–7,12–dione [*777–95–7*] 1180
p–Dioxane–2,5–dione, 3,6–dipropyl– [*24985–61–3*] 1181
1,3–Dioxolane–4–ethanol, 2,2–dimethyl–α–methylene–, acetate [*56909–27–4*] 1181
1,3–Dioxolane–4–methanol, 2,2–dimethyl–α–vinyl–, acetate [*18524–20–4*] 1181
Hexanedioic acid, 2–methyl–5–methylene–, dimethyl ester [*4513–62–6*] 5551
Propanedioic acid, (1,2–dimethylpropylidene)–, dimethyl ester [*56253–96–4*] 5551
——, (3–methylbutylidene)–, dimethyl ester [*53618–21–6*] 5551
——, (1–methylethylidene)–, diethyl ester [*6802–75–1*] 1180
——, 2–propenyl–, diethyl ester [*2049–80–1*] 5551
2*H*–Pyran–2–carboxylic acid, 6–ethoxy–3,6–dihydro–, ethyl ester [*13687–98–4*] 1180
——, 5–ethyltetrahydro–2,3–dimethyl–6–oxo– [*19776–82–0*] 1181
D–*ribo*–Tetrofuranose, 4–*C*–cyclopropyl–1,2–*O*–isopropylidene–, α– [*30571–50–7*] 1181

$C_{10}H_{16}O_4S$
Bicyclo[2.2.1]heptane–1–methanesulfonic acid, 7,7–dimethyl–2–oxo–, (1*S*)– [*3144–16–9*] 4569
Cyclopentenepropanoic acid, α–(methylsulfonyl)–, methyl ester [*74367–03–6*] 5672

$C_{10}H_{16}O_4S_2$
Cyclobuta[1,2–*b*:4,3–*b'*]bisthiopyran, decahydro–, 1,1,8,8–tetraoxide, (4aα,4bβ,8aβ,8bα)– [*74630–21–0*] 5766

$C_{10}H_{16}O_5$
Butanedioic acid, acetyl–, diethyl ester [*1115–30–6*] 5610

$C_{10}H_{16}O_6$
β–D–*ribo*–Hexopyranoside, methyl 3–*C*–[1–(carboxyoxy)ethyl]–4,6–dideoxy–, intramol. 3,3–ester, (*S*)– [*17184–26–8*] 4569

$C_{10}H_{16}S$
Bicyclo[2.2.1]heptane–2–thione, 1,3,3–trimethyl– [*875–06–9*] 734
——, 1,7,7–trimethyl– [*7519–74–6*] 734
4,7–Ethanobenzo[*c*]thiophene, octahydro–, *cis*– [*54411–18–6*] 735
Thiophene, 2–butyl–5–ethyl– [*54411–06–2*] 4264
——, 2,5–dipropyl– [*54411–07–3*] 735
——, 2–(2–ethylbutyl)– [*5682–00–8*] 4264
——, 2–ethyl–5–(2–methylpropyl)– [*54411–05–1*] 4264
——, 2–hexyl– [*18794–77–9*] 735
——, 2–isohexyl– [*4861–59–0*] 4264

$C_{10}H_{16}SSi$
Silane, trimethyl[(phenylmethyl)thio]– [*14629–67–5*] 1128

$C_{10}H_{16}S_2$
Thiophene, 2–ethyl–5–[(1–methylpropyl)thio]– [*54889–41–7*] 1182
——, 2–(hexylthio)– [*6911–41–7*] 1181

$C_{10}H_{16}S_4$
2,4,6,8–Tetrathiatricyclo[3.3.1.1^{3,7}]decane, 1,3,5,7–tetramethyl– [*7000–79–5*] 4696

$C_{10}H_{16}S_5$
2,4,6,8,9–Pentathiaadamantane, 1,3,5,7,10–pentamethyl– [*17443–93–5*] 2189

$C_{10}H_{16}S_6$
2,4,6,8,9,10–Hexathiatricyclo[3.3.1.1^{3,7}]decane, 1,3–dipropyl– [*57274–50–7*] 2524

$C_{10}H_{16}Se_4$
2,4,6,8–Tetraselenaadamantane, 1,3,5,7–tetramethyl– [*25133–47–5*] 3417

$C_{10}H_{16}Si$
Silane, 1,3–heptadiynyltrimethyl– [*19024–47–6*] 5416

$C_{10}H_{16}Sn$
Stannane, trimethyl(2–methylphenyl)– [*17113–82–5*] 1811
——, trimethyl(3–methylphenyl)– [*937–01–9*] 1810
——, trimethyl(4–methylphenyl)– [*937–12–2*] 1810
——, trimethyl(phenylmethyl)– [*4314–94–7*] 1810

$C_{10}H_{17}BO_2$
1–Butaneboronic acid, cyclic 1–cyclohexen–1,2–ylene ester [*26600–82–8*] 910

$C_{10}H_{17}BO_3$
Ethanone, 1–[2–ethyl–4–methyl–5–(1–methylethenyl)–1,3,2–dioxaborolan–4–yl]– [*74646–09–6*] 5535

$C_{10}H_{17}BO_4$
Ethanone, 1,1'–(2–ethyl–4,5–dimethyl–1,3,2–dioxaborolane–4,5–diyl)bis– [*74646–18–7*] 5598

$C_{10}H_{17}BO_6$
1,3,2–Dioxaborinane–4–methanol, 5–(acetyloxy)–2–ethyl–, acetate, *trans*– [*74793–15–0*] 5709
acetate, (4*S*–*cis*)– [*74841–62–6*] 5710
1,3,2–Dioxaborolane–4,5–dimethanol, 2–ethyl–, diacetate, *cis*– [*74793–17–2*] 5710
diacetate, (4*S*–*trans*)– [*74841–61–5*] 5710
1,2–Ethanediol, 1–(2–ethyl–1,3,2–dioxaborolan–4–yl)–, diacetate, (*R*,S**)– [*74793–16–1*] 5709
diacetate, [*S*–(*R*,R**)]– [*74793–27–4*] 5710

$C_{10}H_{17}Br$
Cyclodecene, 3–bromo– [*56325–56–5*] 4496

$C_{10}H_{17}BrO_2$
2–Pentenoic acid, 3–(bromomethyl)–4,4–dimethyl–, ethyl ester, (*Z*)– [*36976–65–5*] 1723

$C_{10}H_{17}Cl$
Bicyclo[2.2.1]heptane, 2–chloro–1,3,3–trimethyl–, *endo*– [*3372–12–1*] 791
——, 2–chloro–1,7,7–trimethyl–, *endo*– [*464–41–5*] 790
exo– [*559–45–5*] 791
(1*R*–*endo*)– [*30462–53–4*] 5454
——, 2–chloro–2,3,3–trimethyl– [*465–30–5*] 790
——, 2–chloro–2,7,7–trimethyl–, *exo*– [*22852–22–8*] 791
5–Decyne, 1–chloro– [*54377–34–3*] 5455
Norbornane, 2–chloro–1,5,5–trimethyl–, *exo*– [*1126–28–9*] 791
——, 2–chloro–2,5,5–trimethyl–, *exo*– [*22768–99–6*] 791

$C_{10}H_{17}ClN_2O_3$
L–Valine, *N*–[2–(chloroimino)–3–methyl–1–oxobutyl]– [*55570–83–7*] 1723

$C_{10}H_{17}ClO_2$
Cyclohexanecarboxylic acid, 4–(chloromethyl)–1–methyl–, methyl ester [*55590–77–7*] 1228

$C_{10}H_{17}ClO_3$
Nonanoic acid, 9–chloro–9–oxo–; methyl ester [*56555–02–3*] 1424

$C_{10}H_{17}Cl_2NO.ClH$
4–Piperidineethanol, α–(dichloromethyl)–3–ethenyl–, hydrochloride, [3*R*–[3α,4α(*S**)]]– [*35189–38–9*] 5792

$C_{10}H_{17}Cl_2NOS$
Carbamothioic acid, bis(1–methylethyl)–, *S*–(2,3–dichloro–2–propenyl) ester [*2303–16–4*] 4715

$C_{10}H_{17}Cl_2P$
Phosphonous dichloride, (1,7,7–trimethylbicyclo[2.2.1]hept–2–yl)– [*74630–16–3*] 5687

$C_{10}H_{17}F_3O_2$
Acetic acid, trifluoro–, octyl ester [*2561–21–9*] 1500

$C_{10}H_{17}F_4MnN_2OP_2$
Manganese, carbonyl(η^5–2,4–cyclopentadien–1–yl)bis(dimethylphosphoramidous difluoride–*P*)– [*37725–92–1*] 2927

$C_{10}H_{17}FeO_5P$
Iron, dicarbonyl[(1,2,3,4–η)–1,3–pentadiene](trimethyl phosphite–*P*)– [*74810–97–2*] 5879

$C_{10}H_{17}N$
Naphthalen–4a,8a–imine, octahydro– [*5735–21–7*] 473
Piperidine, 1–(1–cyclopenten–1–yl)– [*1614–92–2*] 472
Pyrrolidine, 1–(1–cyclohexen–1–yl)– [*1125–99–1*] 472

$C_{10}H_{17}NO$
8–Azabicyclo[4.3.1]decan–10–one, 8–methyl– [*4146–36–5*] 717
8–Azabicyclo[3.2.1]octane, 8–(1–oxopropyl)– [*56771–94–9*] 718
Bicyclo[2.2.1]heptan–2–one, 1,7,7–trimethyl–, oxime [*13559–66–5*] 717
——, 4,7,7–trimethyl–, oxime [*4514–87–8*] 717
Bicyclo[3.2.0]heptan–3–one, 1,4,4–trimethyl–, oxime [*55760–17–3*] 717
Bicyclo[3.3.1]nonan–3–one, 7–(aminomethyl)– [*56701–31–6*] 717
Morpholine, 4–(1–cyclohexen–1–yl)– [*670–80–4*] 717
Oxazole, 2–hexyl–5–methyl– [*16400–62–7*] 4258

$C_{10}H_{17}NOSi$
Silanamine, *N*–methoxy–1,1,1–trimethyl–*N*–phenyl– [*55563–84–3*] 5531

$C_{10}H_{17}NO_2$
1–Azabicyclo[2.2.2]octane–4–carboxylic acid, ethyl ester [*22766–68–3*] 957
8–Azabicyclo[3.2.1]octan–3–ol, 8–methyl–, acetate (ester), *endo*– [*3423–27–6*] 5489
Bicyclo[3.2.0]heptan–3–one, 2–hydroxy–1,4,4–trimethyl–, oxime [*53171–59–8*] 957
2,4–Piperidinedione, 3,3–diethyl–5–methyl– [*125–64–4*] 956
2–Propenoic acid, 2–methyl–3–(1–pyrrolidinyl)–, ethyl ester [*2723–42–4*] 5488
2*H*–Pyran–2–one, 4–(diethylamino)–5,6–dihydro–5–methyl– [*54774–87–7*] 4337
2*H*–Quinolizine–1–carboxylic acid, octahydro–, (1*R*–*trans*)– [*574–99–2*] 4337

$C_{10}H_{17}NO_2S$
4,5–Thiepanedione, 3,3,6,6–tetramethyl–, monooxime [*21153–36–6*] 4494

$C_{10}H_{17}NO_3$
Acetamide, *N*–(2–ethoxy–3,6–dihydro–6–methyl–2*H*–pyran–3–yl)– [*56248–08–9*] 1168
——, *N*–(6–ethoxy–3,6–dihydro–2–methyl–2*H*–pyran–3–yl)– [*56248–09–0*] 1169
8–Azabicyclo[3.2.1]octane–3,6–diol, 8–methyl–, 3–acetate [*54725–46–1*] 1168
2–Butenoic acid, 3–(4–morpholinyl)–, ethyl ester [*36277–32–4*] 1168
2–Piperidinecarboxylic acid, 1–acetyl–, ethyl ester [*52195–94–5*] 1168
3–Piperidinol, 1–acetyl–6–methyl–, acetate (ester) [*54751–95–0*] 1168

$C_{10}H_{17}NO_5$
Aspartic acid, *N*–acetyl–, diethyl ester, L– [*1069–39–2*] 5670
Heptanedioic acid, 4–(methoxyimino)–, dimethyl ester [*56051–83–3*] 1560

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$C_{10}H_{18}O_2S$
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$C_{10}H_{18}O_4$
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$C_{10}H_{18}O_4S$
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$C_{10}H_{18}O_4Se$
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$C_{10}H_{18}O_4Se_2$
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$C_{10}H_{18}O_5$
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$C_{10}H_{18}O_5Si$
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$C_{10}H_{18}O_6$
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$C_{10}H_{18}O_7$
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——, methyl 3,4-di-*O*-methyl-, methyl ester [*51433-28-4*] 5723

$C_{10}H_{18}O_{10}S_2$
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$C_{10}H_{18}Pd$
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$C_{10}H_{18}S$
Bicyclo[2.2.2]octane, 1-methyl-4-(methylthio)- [*54461-02-8*] 767
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$C_{10}H_{18}Sn$
Stannane, bicyclo[2.2.1]hept-2-en-7-yltrimethyl-, *anti*- [*34208-81-6*] 1833
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$C_{10}H_{18}Zn$
Zinc, bis(3-methyl-2-butenyl)- [*66094-28-8*] 5559
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$C_{10}H_{19}As_3N_2S_3$
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$C_{10}H_{19}B$
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$C_{10}H_{19}BO$
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$C_{10}H_{19}BO_3$
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——, 1-(2-ethyl-4,4,6-trimethyl-1,3,2-dioxaborinan-5-yl)- [*74663-80-2*] 5545

$C_{10}H_{19}Br$
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4-Decene, 4-bromo- [*61141-76-2*] 4504
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5-Decene, 1-bromo-, (*E*)- [*64275-66-7*] 5618
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$C_{10}H_{19}BrF_4Si$
Silane, (4-bromo-3,3,4,4-tetrafluorobutyl)triethyl- [*62185-59-5*] 5928

$C_{10}H_{19}Cl$
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$C_{10}H_{19}ClNO_5P$
Phosphoric acid, 2-chloro-3-(diethylamino)-1-methyl-3-oxo-1-propenyl dimethyl ester [*13171-21-6*] 4812
$C_{10}H_{19}ClN_2.ClH$
Butanimidamide, *N*-(1-chloro-2-methyl-1-butenyl)-2-methyl-, monohydrochloride [*40645-73-6*] 1627
$C_{10}H_{19}Cl_2P$
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$C_{10}H_{19}Cl_3O_2$
Butane, 2,2'-[(2,2,2-trichloroethylidene)bis(oxy)]bis- [*54890-04-9*] 2009
$C_{10}H_{19}N$
3-Azabicyclo[3.2.1]octane, 1,8,8-trimethyl-, (1*R*)- [*465-49-6*] 502
Aziridine, 2-(1,1-dimethylethyl)-3-methyl-1-(2-propenyl)-, *trans*- [*55669-80-2*] 503
Bicyclo[2.2.1]heptan-2-amine, 1,7,7-trimethyl-, *endo*- [*464-42-6*] 502
3-Buten-1-amine, *N*,*N*-diethyl-3-methyl-2-methylene- [*38644-66-5*] 5378
Cyclohexanamine, *N*-butylidene- [*1197-52-0*] 4171
4-Cyclooctene-1-amine, *N*,*N*-dimethyl- [*66950-37-6*] 5378
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Indolizine, octahydro-5,7-dimethyl- [*6753-28-2*] 4171
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$C_{10}H_{19}NO$
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——, 9β-methoxy-3-methyl- [*13466-47-2*] 4271
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——, 3-amino-4,7,7-trimethyl-, (*endo*,*endo*)- [*32344-86-8*] 747
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3-Nonen-2-one, *O*-methyloxime [*56335-96-7*] 748
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2*H*-Quinolizine-1-methanol, octahydro-, (1*R*-*trans*)- [*486-70-4*] 4271
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$C_{10}H_{19}NO_2$
Azacycloundecan-2-one, 7-hydroxy- [*23435-00-9*] 982
1-Aziridineacetic acid, 2-methyl-3-(1-methylethyl)-, ethyl ester, *trans*- [*55669-84-6*] 982
Carbamic acid, diethyl-, cyclopentyl ester [*16379-15-0*] 5497
3,4-Hexanedione, 2,2,5,5-tetramethyl-, monooxime [*39950-93-1*] 4354
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$C_{10}H_{19}NO_3$
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Butanamide, *N*-formyl-2-hydroxy-*N*,3-dimethyl-2-(1-methylethyl)- [*56440-44-9*] 5556
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4-Oxazolidinone, 2-hydroxy-3-methyl-5,5-bis(1-methylethyl)- [*56440-43-8*] 5556
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$C_{10}H_{19}NO_3Si$
Glycine, *N*-(2-methyl-1-oxo-2-butenyl)-, trimethylsilyl ester, (*E*)- [*55517-35-6*] 4558
——, *N*-(3-methyl-1-oxo-2-butenyl)-, trimethylsilyl ester [*54824-02-1*] 4558
$C_{10}H_{19}NO_6$
α-D-Galactopyranoside, methyl 2-(acetylamino)-2-deoxy-3-*O*-methyl- [*17296-08-1*] 4643
——, methyl 2-(acetylamino)-2-deoxy-6-*O*-methyl- [*17296-07-0*] 4643
$C_{10}H_{19}NS$
Nonanenitrile, 9-(methylthio)- [*58214-94-1*] 5497
$C_{10}H_{19}N_2O_4PS$
Phosphorothioic acid, *S*-[2-[(1-cyano-1-methylethyl)amino]-2-oxoethyl] *O*,*O*-diethyl ester [*3734-95-0*] 5846
$C_{10}H_{19}N_3O$
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$C_{10}H_{19}N_5O$
1,3,5-Triazine-2,4-diamine, *N*-ethyl-6-methoxy-*N'*-(1-methylpropyl)- [*26259-45-0*] 4538
——, 6-methoxy-*N*,*N'*-bis(1-methylethyl)- [*1610-18-0*] 4538
——, *N*,*N*,*N'*-triethyl-6-methoxy- [*13532-26-8*] 1492
$C_{10}H_{19}N_5OS$
1,3,5-Triazine-2,4-diamine, *N*,*N'*-bis(1-methylethyl)-6-(methylsulfinyl)- [*55702-48-2*] 1825
$C_{10}H_{19}N_5O_2S$
1,3,5-Triazine-2,4-diamine, *N*,*N'*-bis(1-methylethyl)-6-(methylsulfonyl)- [*55723-98-3*] 1984
$C_{10}H_{19}N_5S$
1,3,5-Triazine-2,4-diamine, *N*,*N'*-bis(1-methylethyl)-6-(methylthio)- [*7287-19-6*] 4607
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$C_{10}H_{19}O_2P$
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2-Propenoic acid, 3-[bis(1-methylethyl)phosphino]-, methyl ester [*50838-18-1*] 1204
$C_{10}H_{19}O_3P$
1,3,2-Dioxaphospholane, 2-cyclohexyl-4,5-dimethyl-, 2-oxide [*74810-63-2*] 5618
$C_{10}H_{19}O_4P$
Phosphonic acid, (3-methylene-2-oxopentyl)-, diethyl ester [*54543-03-2*] 5676
——, (3-methyl-2-oxo-3-pentenyl)-, diethyl ester, (*E*)- [*54543-01-0*] 5676
$C_{10}H_{19}O_6PS_2$
Butanedioic acid, [(dimethoxyphosphinothioyl)thio]-, diethyl ester [*121-75-5*] 4925
$C_{10}H_{19}O_7PS$
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——, diethyl- [*1331-43-7*] 4108
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trans- [*62238-29-3*] 4110
——, 1-ethyl-1,4-dimethyl-, *cis*- [*62238-30-6*] 4110
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——, 1-ethyl-2,3-dimethyl- [*7058-05-1*] 4108
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——, 1-methyl-3-(1-methylethyl)- [*16580-24-8*] 5345
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$C_{10}H_{20}O_2$
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$C_{10}H_{20}O_2.Ag$
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$C_{10}H_{20}O_2.H_2O$
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$C_{10}H_{20}O_2S$
3–Heptene, 4–[2–(methylsulfonyl)ethyl]–, (*E*)– [*67428–49–3*] 5566

$C_{10}H_{20}O_2Si$
Cyclohexanecarboxylic acid, trimethylsilyl ester [*69435–89–8*] 5552

$C_{10}H_{20}O_3$
Decanoic acid, 2–hydroxy– [*5393–81–7*] 1018
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$C_{10}H_{20}O_4$
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$C_{10}H_{20}O_4P_2S_2$
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$C_{10}H_{20}O_4Si_2$
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$C_{10}H_{20}O_5$
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3–Hexanone, 1,5,6,6–tetramethoxy– [*53914–29–7*] 1425

$C_{10}H_{20}O_5P_2S$
2,2'–Bi–1,3,2–dioxaphosphorinane, 5,5,5',5'–tetramethyl–, 2–oxide 2'–sulfide [*16368–07–3*] 5907

$C_{10}H_{20}O_5Si$
Pentanedioic acid, 2–[(trimethylsilyl)oxy]–, dimethyl ester [*55590–88–0*] 1723
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$C_{10}H_{20}O_6$
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——, methyl 2,3,6–tri–*O*–methyl– [*23009–68–9*] 1608
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$C_{10}H_{20}O_6P_2$
2,2'–Bi–1,3,2–dioxaphosphorinane, 5,5,5',5'–tetramethyl–, 2,2'–dioxide [*16368–06–2*] 5857

$C_{10}H_{20}O_6Si_2$
1,4–Dioxane–2,5–dione, 3,6–bis[(trimethylsilyl)oxy]– [*55638–47–6*] 2160

$C_{10}H_{20}S$
Cyclohexane, (butylthio)– [*7133–40–6*] 794
Octane, 1–(ethenylthio)– [*42779–08–8*] 794
Sulfide, *sec*–butyl cyclohexyl [*7133–22–4*] 794
——, *tert*–butyl cyclohexyl [*7133–23–5*] 794
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$C_{10}H_{20}S_3$
1,2,4–Trithiolane, 3,5–bis(1,1–dimethylethyl)– [*54833–18–0*] 4583

$C_{10}H_{20}S_4$
1,4,8,11–Tetrathiacyclotetradecane [*24194–61–4*] 1926

$C_{10}H_{20}Si$
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——, (3,3–dimethyl–1–pentynyl)trimethyl– [*61227–97–2*] 5435

$C_{10}H_{21}BO$
Borinic acid, diethyl–, 2–ethyl–1–butenyl ester [*60671–96–7*] 4264

$C_{10}H_{21}BO_2$
1,3,2–Dioxaborinane, 2,4,6–triethyl–5–methyl– [*74744–58–4*] 5492

$C_{10}H_{21}BO_3$
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$C_{10}H_{21}Br$
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$C_{10}H_{21}BrSn$
Stannane, bromocyclohexylisopropylmethyl– [*23268–54–4*] 2645

$C_{10}H_{21}Cl$
Decane, 1–chloro– [*1002–69–3*] 4302
——, 3–chloro– [*1002–11–5*] 847

$C_{10}H_{21}ClSi$
Silane, dibutylchloroethenyl– [*62238–35–1*] 4437

$C_{10}H_{21}Cl_2NSi$
Silanamine, 1,1–dichloro–1–methyl–*N*–[3–methyl–1–(2–methylpropyl)butyl]– [*55836–78–7*] 1781

$C_{10}H_{21}N$
Aziridine, 2–heptyl–3–methyl– [*61142–05–0*] 4191
1–Butanamine, 2–methyl–*N*–(2–methylbutylidene)– [*54518–97–7*] 538
Cyclohexanamine, *N*–butyl– [*10108–56–2*] 4191
——, 5–methyl–2–(1–methylethyl)–, (1α,2α,5β)– [*23399–21–5*] 538
Cyclohexaneethanamine, *N*,α–dimethyl– [*101–40–6*] 538
Methylamine, *N*–(1–butylpentylidene)– [*10599–81–2*] 538
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3–Octen–2–amine, *N*,*N*–dimethyl–, (*E*)– [*55956–31–5*] 538
Piperidine, 1–pentyl– [*10324–58–0*] 538

$C_{10}H_{21}NO$
Acetamide, *N*,*N*–dibutyl– [*1563–90–2*] 776
Butanamide, *N*–hexyl– [*10264–17–2*] 776
Heptanamide, 4–ethyl–5–methyl– [*54789–40–1*] 777
Hexanamide, *N*,*N*–diethyl– [*6282–97–9*] 776
——, 4–ethyl–5,5–dimethyl– [*54789–39–8*] 777
2–Nonanone, *O*–methyloxime [*56292–72–9*] 777
5–Nonanone, *O*–methyloxime [*56292–94–5*] 777

$C_{10}H_{21}NOS$
Carbamothioic acid, butylethyl–, *S*–propyl ester [*1114–71–2*] 4434
——, dipropyl–, *S*–propyl ester [*1929–77–7*] 4434
Octanamide, *N*–(2–mercaptoethyl)– [*56630–30–9*] 1219

$C_{10}H_{21}NO_2$
Acetamide, *N*–(3–hydroxypropyl)–*N*–pentyl– [*54789–41–2*] 1006
Butanoic acid, 2–[(1–methylethyl)amino]–, 1–methylethyl ester [*56771–54–1*] 1007
Norvaline, 2–propyl–, ethyl ester [*6148–32–9*] 1006
Octanamide, *N*–(2–hydroxyethyl)– [*7112–02–9*] 1006

$C_{10}H_{21}NO_3$
Nitric acid, decyl ester [*2050–78–4*] 1219

$C_{10}H_{21}NO_3Si$
Glycine, *N*–(2–methyl–1–oxobutyl)–, trimethylsilyl ester [*55493–99–7*] 1560
——, *N*–(3–methyl–1–oxobutyl)–, trimethylsilyl ester [*55494–00–3*] 1560
Hexanoic acid, 2–(methoxyimino)–, trimethylsilyl ester [*55494–01–4*] 1560
Pentanoic acid, 2–(methoxyimino)–3–methyl–, trimethylsilyl ester [*55494–02–5*] 1560

$C_{10}H_{21}NO_4Si$
Silane, triethoxy(3–isocyanatopropyl)– [*24801–88–5*] 5716

$C_{10}H_{21}NO_5Si_2$
Propanedioic acid, (methoxyimino)–, bis(trimethylsilyl) ester [*55494–03–6*] 2156

$C_{10}H_{21}NS_2$
Carbamodithioic acid, dibutyl-, methyl ester [*38351-44-9*] 1416
——, dipropyl-, propyl ester [*19047-79-1*] 5623
$C_{10}H_{21}N_3O$
5-Nonanone, semicarbazone [*1669-37-0*] 1169
$C_{10}H_{21}N_3OSi_2$
4-Pyrimidinamine, *N*-(trimethylsilyl)-2-[(trimethylsilyl)oxy]- [*18037-10-0*] 1805
$C_{10}H_{21}N_3S$
5-Nonanone, thiosemicarbazone [*22397-20-2*] 1372
$C_{10}H_{21}OP$
Phosphine, acetylbis(1,1-dimethylethyl)- [*26058-95-7*] 1018
$C_{10}H_{21}O_2PS$
Phosphonothioic acid, methyl-, *S*-(2-cyclopentylethyl) *O*-ethyl ester [*43022-18-0*] 1608
$C_{10}H_{21}O_5P$
Butanoic acid, 2-(diethoxyphosphinyl)-, ethyl ester [*17145-91-4*] 4652
$C_{10}H_{21}P$
Phosphine, cyclohexyl(1,1-dimethylethyl)- [*62337-90-0*] 4289
$C_{10}H_{22}$
Decane [*124-18-5*] 4116
Heptane, 3-ethyl-2-methyl- [*14676-29-0*] 4117
——, 3-ethyl-5-methyl- [*52896-90-9*] 5352
——, 5-ethyl-2-methyl- [*13475-78-0*] 382
——, 4-(1-methylethyl)- [*52896-87-4*] 383
——, 4-propyl- [*3178-29-8*] 382
——, 2,2,4-trimethyl- [*14720-74-2*] 382
——, 2,3,4-trimethyl- [*52896-95-4*] 5352
——, 2,3,5-trimethyl- [*20278-85-7*] 4117
——, 2,3,6-trimethyl- [*4032-93-3*] 4116
——, 2,5,5-trimethyl- [*1189-99-7*] 4116
——, 3,3,4-trimethyl- [*20278-87-9*] 5352
——, 3,3,5-trimethyl- [*7154-80-5*] 4117
Hexane, 4-ethyl-2,2-dimethyl- [*52896-99-8*] 383
——, 2,2,3,3-tetramethyl- [*13475-81-5*] 382
——, 2,2,5,5-tetramethyl- [*1071-81-4*] 381
——, 3,3,4,4-tetramethyl- [*5171-84-6*] 4116
Nonane, 2-methyl- [*871-83-0*] 4116
——, 3-methyl- [*5911-04-6*] 4117
——, 4-methyl- [*17301-94-9*] 4117
——, 5-methyl- [*15869-85-9*] 4117
Octane, 2,3-dimethyl- [*7146-60-3*] 382
——, 2,5-dimethyl- [*15869-89-3*] 382
——, 2,6-dimethyl- [*2051-30-1*] 382
——, 2,7-dimethyl- [*1072-16-8*] 4116
——, 3,3-dimethyl- [*4110-44-5*] 5351
——, 3,4-dimethyl- [*15869-92-8*] 5352
——, 3,5-dimethyl- [*15869-93-9*] 5352
——, 3,6-dimethyl- [*15869-94-0*] 5352
——, 4,5-dimethyl- [*15869-96-2*] 5352
——, 3-ethyl- [*5881-17-4*] 5351
——, 4-ethyl- [*15869-86-0*] 5351
$C_{10}H_{22}B_2O_3$
Borinic acid, diethyl-, (2-ethyl-1,3,2-dioxaborinan-4-yl)methyl ester [*58163-61-4*] 4479
$C_{10}H_{22}ClP$
Phosphinous chloride, bis(2,2-dimethylpropyl)- [*57620-66-3*] 5581
$C_{10}H_{22}N_2$
Piperazine, 3-butyl-2,5-dimethyl- [*54410-93-4*] 768
——, 2,3-dimethyl-5-(2-methylpropyl)- [*54410-91-2*] 767
——, 2,5-dimethyl-3-(2-methylpropyl)- [*54410-92-3*] 767
$C_{10}H_{22}N_2O$
1-Butanamine, 3-methyl-*N*-(3-methylbutyl)-*N*-nitroso- [*28023-74-7*] 995
1-Pentanamine, *N*-nitroso-*N*-pentyl- [*13256-06-9*] 995
Pentylamine, *N*-isobutyl-*N*-nitroso- [*28023-80-5*] 995
$C_{10}H_{22}N_2O_2$
1-Butanamine, 3-methyl-*N*-(3-methylbutyl)-*N*-nitro- [*54889-51-9*] 1204
1-Pentanamine, *N*-nitro-*N*-pentyl- [*54889-52-0*] 1204
$C_{10}H_{22}N_2O_2Si_2$
2,4(1*H*,3*H*)-Pyrimidinedione, dihydro-1,3-bis(trimethylsilyl)- [*74810-47-2*] 5749
$C_{10}H_{22}N_4$
Guanidine, *N*-(4-aminobutyl)-*N*-(3-methyl-2-butenyl)- [*25978-54-5*] 1154
——, [2-(hexahydro-1(2*H*)-azocinyl)ethyl]- [*55-65-2*] 4415
$C_{10}H_{22}O$
Butane, 1,1'-oxybis[3-methyl- [*544-01-4*] 584
1-Decanol [*112-30-1*] 4210
2-Decanol [*1120-06-5*] 4211
3-Decanol [*1565-81-7*] 4211
4-Decanol [*2051-31-2*] 4211
5-Decanol [*5205-34-5*] 4211
Ether, *tert*-butyl 3,3-dimethylbutyl [*4419-58-3*] 584
1-Heptanol, 2-propyl- [*10042-59-8*] 584
4-Nonanol, 4-methyl- [*23418-38-4*] 4211
5-Nonanol, 5-methyl- [*33933-78-7*] 4211
1-Octanol, 2,2-dimethyl- [*2370-14-1*] 4211
——, 2,7-dimethyl- [*15250-22-3*] 584
——, 3,7-dimethyl- [*106-21-8*] 583
3-Octanol, 3,6-dimethyl- [*151-19-9*] 583
——, 3,7-dimethyl- [*78-69-3*] 4210
——, 6-ethyl- [*19781-27-2*] 585
4-Octanol, 2,4-dimethyl- [*33933-79-8*] 4211
——, 4,5-dimethyl- [*54340-92-0*] 585
——, 4,7-dimethyl- [*19781-13-6*] 585
Pentane, 1,1'-oxybis- [*693-65-2*] 584
——, 2,2'-oxybis- [*56762-00-6*] 5396
$C_{10}H_{22}OSi$
Silane, (2-methoxycyclohexyl)trimethyl-, *cis*- [*20584-45-6*] 995
trans- [*20584-46-7*] 995
——, trimethyl[(2-methylcyclohexyl)oxy]-, *cis*- [*39789-14-5*] 4359
trans- [*39789-19-0*] 4360
——, trimethyl[(3-methylcyclohexyl)oxy]-, *cis*- [*39789-15-6*] 4359
trans- [*39789-16-7*] 4359
——, trimethyl[(4-methylcyclohexyl)oxy]- [*29800-81-5*] 996
cis- [*32147-23-2*] 4359
trans- [*32147-24-3*] 4359
$C_{10}H_{22}O_2$
Acetaldehyde, di-*sec*-butyl acetal [*5314-41-0*] 4295
Butane, 1,1'-[ethylidenebis(oxy)]bis- [*871-22-7*] 822
1-Butanol, 4-(hexyloxy)- [*4541-13-3*] 822
2-Butanol, 3-(1,3-dimethylbutoxy)- [*74810-45-0*] 5460
1,10-Decanediol [*112-47-0*] 5460
Ethanol, 2-(octyloxy)- [*10020-43-6*] 822
Heptane, 1-(1-methoxyethoxy)- [*54532-15-9*] 4296
——, 4-methoxy-3-(methoxymethyl)- [*20637-47-2*] 822
Hexane, 1,1-diethoxy- [*3658-93-3*] 4295
——, 2,5-dimethoxy-2,5-dimethyl- [*53273-13-5*] 4296
——, 1-(1-ethoxyethoxy)- [*54484-73-0*] 4296
1,8-Nonanediol, 8-methyl- [*54725-73-4*] 823
1,7-Octanediol, 3,7-dimethyl- [*107-74-4*] 4295
Propane, 2,2'-[1,2-ethanediylbis(oxy)]bis[2-methyl- [*26547-47-7*] 4296
——, 1,1'-[ethylidenebis(oxy)]bis[2-methyl- [*5669-09-0*] 822
——, 2-methyl-1,3-dipropoxy- [*54484-72-9*] 823
$C_{10}H_{22}O_2S$
Pentane, 1,1'-sulfonylbis- [*4253-99-0*] 1258
$C_{10}H_{22}O_2Se_2$
1-Propanol, 3,3'-diselenobis[2,2-dimethyl- [*23243-51-8*] 2593
$C_{10}H_{22}O_2Si$
Silane, [2-(cyclopentyloxy)ethoxy]trimethyl- [*54550-17-3*] 1205
——, [(4-methoxycyclohexyl)oxy]trimethyl- [*29808-96-6*] 1204
$C_{10}H_{22}O_3$
3-Hexanol, 1,5-dimethoxy-2,4-dimethyl- [*13897-22-8*] 4375
Propane, 2,2',2''-[methylidynetris(oxy)]tris- [*4447-60-3*] 1042
$C_{10}H_{22}O_3Si_2$
Butanoic acid, 3-oxo-, bis(trimethylsilyl) deriv. [*56272-64-1*] 5714
2-Butenoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55590-70-0*] 5714
3-Butenoic acid, 3-(trimethylsiloxy)-, trimethylsilyl ester [*26802-51-7*] 5714
$C_{10}H_{22}O_4$
Ethanol, 2-[2-(2-butoxyethoxy)ethoxy]- [*143-22-6*] 1258
2-Propanol, 1-[2-(2-methoxy-1-methylethoxy)-1-methylethoxy]- [*20324-33-8*] 1258
$C_{10}H_{22}O_4S_2$
Butane, 1,1'-[1,2-ethanediylbis(sulfonyl)]bis- [*16823-95-3*] 4717
D-*arubino*-Hexose, 2-deoxy-, diethyl mercaptal [*3650-68-8*] 1948
L-Mannose, 6-deoxy-, diethyl mercaptal [*6748-70-5*] 1948
$C_{10}H_{22}O_4Si_2$
Butanedioic acid, bis(trimethylsilyl) ester [*40309-57-7*] 4690
2(3*H*)-Furanone, dihydro-3,4-bis[(trimethylsilyl)oxy]-, *cis*- [*55220-75-2*] 1871
trans- [*55220-79-6*] 1871
Propanedioic acid, methyl-, bis(trimethylsilyl) ester [*40333-07-1*] 1870
$C_{10}H_{22}O_5$
2,5,8,11,14-Pentaoxapentadecane [*143-24-8*] 4520
$C_{10}H_{22}O_5S_2$
D-Glucose, diethyl mercaptal [*1941-52-2*] 4769
$C_{10}H_{22}O_5Si_2$
Acetic acid, 2,2'-oxybis-, bis(trimethylsilyl) ester [*55557-25-0*] 2025
$C_{10}H_{22}O_7$
1,3-Propanediol, 2,2'-[oxybis(methylene)]bis[2-(hydroxymethyl)- [*126-58-9*] 1789
$C_{10}H_{22}S$
Butane, 1,1'-thiobis[3-methyl- [*544-02-5*] 4296
1-Decanethiol [*143-10-2*] 823
3-Decanethiol [*56009-26-8*] 823
Pentane, 1-[(3-methylbutyl)thio]- [*7352-01-4*] 823
——, 1,1'-thiobis- [*872-10-6*] 4296
$C_{10}H_{22}S_2$
Disulfide, bis(2,2-dimethylpropyl) [*37552-63-9*] 1258
——, bis(2-methylbutyl) [*69078-79-1*] 5573
——, bis(3-methylbutyl) [*2051-04-9*] 1258
——, dipentyl [*112-51-6*] 1258
Ethane, 1,2-bis(*tert*-butylthio)- [*5862-62-4*] 1258
Propane, 1-[[[(1,1-dimethylethyl)thio]methyl]thio]-2,2-dimethyl- [*54699-22-8*] 1259
$C_{10}H_{22}S_3$
Propane, 2,2',2''-[methylidynetris(thio)]tris- [*16754-59-9*] 1627
$C_{10}H_{22}Si$
Silane, (2-ethyl-1-methyl-1-butenyl)trimethyl- [*41784-60-5*] 4278
$C_{10}H_{22}Zn$
Zinc, bis(1-ethylpropyl)- [*74793-24-1*] 5573
——, dipentyl- [*14402-93-8*] 5573
$C_{10}H_{23}N$
1-Butanamine, 3-methyl-*N*-(3-methylbutyl)- [*544-00-3*] 565
1-Decanamine [*2016-57-1*] 565
1-Hexanamine, *N*-butyl- [*30278-08-1*] 566
——, 2-ethyl-*N*,*N*-dimethyl- [*28056-87-3*] 566
Hexylamine, *N*-methyl-*N*-propyl- [*24552-00-9*] 4203
3-Octanamine, *N*,*N*-dimethyl- [*24539-82-0*] 565
1-Pentanamine, *N*-pentyl- [*2050-92-2*] 4203
$C_{10}H_{23}NO$
Hydroxylamine, *O*-decyl- [*29812-79-1*] 803
$C_{10}H_{23}NO_3Si_2$
Glycine, *N*-acetyl-*N*-(trimethylsilyl)-, trimethylsilyl ester [*55124-99-7*] 1866
$C_{10}H_{23}N_2P$
Phosphonous diamide, *P*-cyclohexyl-*N*,*N*,*N'*,*N'*-tetramethyl- [*74810-77-8*] 5559
$C_{10}H_{24}BN$
Boranamine, 1,1-diethyl-*N*,*N*-bis(1-methylethyl)- [*74663-92-6*] 5444
$C_{10}H_{24}F_4N_2Si_2$
Hydrazine, 1,1-bis[difluoro(1-methylpropyl)silyl]-2,2-dimethyl- [*66436-30-4*] 5879
$C_{10}H_{24}N_2$
1,2-Ethanediamine, *N*,*N'*-dimethyl-*N*,*N'*-bis(1-methylethyl)- [*54966-00-6*] 794
——, *N*,*N*,*N'*,*N'*-tetraethyl- [*150-77-6*] 5455
1,6-Hexanediamine, *N*,*N*,*N'*,*N'*-tetramethyl- [*111-18-2*] 5455
Hydrazine, 1,1-diethyl-2-*sec*-hexyl- [*67552-94-7*] 5455
$C_{10}H_{24}N_2OSi_2$
2-Pyrrolidinone, 1-(trimethylsilyl)-3-[(trimethylsilyl)amino]- [*32565-10-9*] 1687
$C_{10}H_{24}N_4$
Diazene, [1-[2,2-bis(1-methylethyl)hydrazino]ethyl]ethyl- [*59856-63-2*] 5552
——, [1-(2,2-diethylhydrazino)-2-methylpropyl]ethyl- [*59856-62-1*] 5552
Guanidine, 1-(4-aminobutyl)-1-isopentyl- [*34420-04-7*] 1182
1,2,4,5-Tetrazine, 1,4-dibutylhexahydro- [*35035-70-2*] 1183
$C_{10}H_{24}OSi$
Silane, [(1-ethylpentyl)oxy]trimethyl- [*18132-91-7*] 1019
——, (heptyloxy)trimethyl- [*18132-93-9*] 4366
$C_{10}H_{24}O_3Si_2$
Butanoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55133-93-2*] 4636
——, 3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55133-94-3*] 4636
——, 4-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55133-95-4*] 1723
Propanoic acid, 2-methyl-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55132-92-1*] 1723
——, 2-methyl-3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55530-42-2*] 4636
$C_{10}H_{24}O_6P_2$
Phosphonic acid, 1,2-ethanediylbis-, tetraethyl ester [*995-32-4*] 2254
$C_{10}H_{24}Sn$
Stannane, butyltriethyl- [*17582-53-5*] 4696
——, (1,1-dimethylethyl)triethyl- [*35569-21-2*] 4696
——, methyltris(1-methylethyl)- [*19411-59-7*] 1890
——, triethyl(1-methylpropyl)- [*55044-43-4*] 4696
$C_{10}H_{25}As$
Arsorane, pentaethyl- [*61233-54-3*] 4513
$C_{10}H_{25}AsO_5$
Arsenic, pentaethoxy- [*5954-41-6*] 2231
$C_{10}H_{25}FN_2Si$
Hydrazine, 2-[fluorobis(1-methylpropyl)silyl]-1,1-dimethyl- [*66436-26-8*] 5625

$C_{10}H_{25}NO_2Si_2$
Alanine, 2-methyl-*N*-(trimethylsilyl)-, trimethylsilyl ester [*54745-23-2*] 5716
Butanoic acid, 2-[(trimethylsilyl)amino]-, trimethylsilyl ester [*55133-91-0*] 1717
——, 4-[(trimethylsilyl)amino]-, trimethylsilyl ester [*39538-11-9*] 1717

$C_{10}H_{25}NO_3Si_2$
Propanal, 2,3-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (*S*)- [*56196-02-2*] 1884

$C_{10}H_{25}N_2O_3PSSi_2$
Phosphonic acid, [1-(carbonothioylhydrazino)propyl]-, bis(trimethylsilyl) ester [*56051-87-7*] 2646
——, [3-(carbonothioylhydrazino)propyl]-, bis(trimethylsilyl) ester [*56051-86-6*] 2645

$C_{10}H_{26}NO_3PSi_2$
Phosphonic acid, [[(1-methylethylidene)amino]methyl]-, bis(trimethylsilyl) ester [*55108-63-9*] 2185

$C_{10}H_{26}NO_4PSi_2$
Phosphonic acid, [1-(acetylamino)ethyl]-, bis(trimethylsilyl) ester [*55108-82-2*] 2344
——, [2-(acetylamino)ethyl]-, bis(trimethylsilyl) ester [*55108-88-8*] 2344

$C_{10}H_{26}NO_5PSi_2$
Phosphoric acid, 2-(ethoxyimino)ethyl bis(trimethylsilyl) ester [*55334-45-7*] 2520

$C_{10}H_{26}OSi_2$
Disiloxane, pentaethyl- [*61233-74-7*] 4504

$C_{10}H_{26}O_2Si_2$
3,8-Dioxa-2,9-disiladecane, 2,2,9,9-tetramethyl- [*18001-91-7*] 1590
Silane, [(1,2-dimethyl-1,2-ethanediyl)bis(oxy)]bis[trimethyl-, (*R**,*S**)- [*53229-15-5*] 1590
——, [(1-methyl-1,3-propanediyl)bis(oxy)]bis[trimethyl- [*56771-47-2*] 1590

$C_{10}H_{26}O_3Si_2$
Silane, [(1-methoxy-1,3-propanediyl)bis(oxy)]bis[trimethyl- [*62185-57-3*] 4645
3,6,9-Trioxa-2,10-disilaundecane, 2,2,10,10-tetramethyl- [*16654-74-3*] 4645

$C_{10}H_{26}Si_2$
Silane, 1,4-butanediylbis[trimethyl- [*18001-81-5*] 5559

$C_{10}H_{27}ClSi_3$
Silane, (chloromethylidyne)tris[trimethyl- [*27484-03-3*] 5772

$C_{10}H_{28}Al_2N_2$
Aluminum, tetraethylbis(μ-methylaminato)di- [*23129-28-4*] 1547

$C_{10}H_{28}F_2N_4Si_2$
Hydrazine, 1-[(1,1-dimethylethyl)difluorosilyl]-1-[(2,2-dimethylhydrazino)dimethylsilyl]-2,2-dimethyl- [*66436-31-5*] 5857

$C_{10}H_{28}NO_3PSi_2$
Phosphonic acid, (1-aminobutyl)-, bis(trimethylsilyl) ester [*53044-31-8*] 4803
——, (1-amino-2-methylpropyl)-, bis(trimethylsilyl) ester [*53044-33-0*] 4803

$C_{10}H_{28}O_2Si_4$
1,5-Dioxa-2,4,6,8-tetrasilacyclooctane, 2,2,4,4,6,6,8,8-octamethyl- [*15261-06-0*] 2160

$C_{10}H_{28}Si_3$
Silane, dimethylbis[(trimethylsilyl)methyl]- [*5695-47-6*] 1569
——, methylidynetris[trimethyl- [*1068-69-5*] 5672

$C_{10}H_{28}Sn_3$
Stannane, methylidynetris[trimethyl- [*56177-42-5*] 6245

$C_{10}H_{30}NO_3PSi_3$
Phosphonic acid, [[(trimethylsilyl)amino]methyl]-, bis(trimethylsilyl) ester [*53044-36-3*] 2520

$C_{10}H_{30}N_2O_{10}Si_4$
Cyclodisilazane, 2,2,4,4-tetramethoxy-1,3-bis(trimethoxysilyl)- [*34118-46-2*] 6176

$C_{10}H_{30}O_2Si_4$
3,6-Dioxa-2,4,5,7-tetrasilaoctane, 2,2,4,4,5,5,7,7-octamethyl- [*4342-25-0*] 5846

$C_{10}H_{30}O_3Si_4$
Tetrasiloxane, decamethyl- [*141-62-8*] 2332

$C_{10}H_{30}O_5Si_5$
Cyclopentasiloxane, decamethyl- [*541-02-6*] 5018

$C_{10}H_{30}Si_4$
Tetrasilane, decamethyl- [*865-76-9*] 1871

$C_{10}H_{31}NO_2Si_4$
4,6-Dioxa-5-aza-2,3,7,8-tetrasilanonane, 2,2,3,3,7,7,8,8-octamethyl- [*74793-29-6*] 5894

$C_{10}H_{40}N_{12}Si_4$
Cyclodisilazane-2,2,4,4-tetramine, *N*,*N*,*N*',*N*'-tetramethyl-1,3-bis[tris(methylamino)silyl]- [*34665-55-9*] 6158

$C_{10}HgMn_2O_{10}$
Manganese, decacarbonyl(mercury)di-, (2*Hg*-*Mn*) [*15525-07-2*] 3749

$C_{10}HgO_{10}Re_2$
Rhenium, decacarbonyl-μ-mercuriodi- [*33728-46-0*] 3932

$C_{10}MnO_{10}Re$
Rhenium, pentacarbonyl(pentacarbonylmanganese)-, (*Mn*-*Re*) [*14693-30-2*] 3634

$C_{10}O_{10}Re_2Zn$
Rhenium, decacarbonyl-μ-zinciodi- [*33728-44-8*] 3875

$C_{11}F_5O_5Re$
Rhenium, pentacarbonyl(1,3,4,5,6-pentafluorobicyclo[2.2.0]hexa-2,5-dien-2-yl)- [*20523-94-8*] 5178
——, pentacarbonyl(pentafluorophenyl)- [*14837-16-2*] 5178

$C_{11}F_9MnO_5$
Manganese, pentacarbonyl(2,3,3,4,4,5,5,6,6-nonafluoro-1-cyclohexen-1-yl)- [*14837-18-4*] 5124

$C_{11}F_9O_5Re$
Rhenium, pentacarbonyl(2,3,3,4,4,5,5,6,6-nonafluoro-1-cyclohexen-1-yl)- [*14837-19-5*] 5221

$C_{11}F_{12}$
4,7-Ethano-2*H*-indene, 1,2,2,3,4,5,6,7,8,8,9,9-dodecafluoro-4,7-dihydro- [*37984-92-2*] 6018

$C_{11}H_3Cl_3N_2S$
1,3,5-Triazine, 2-[(3,4-dichlorophenyl)thio]-4,6-bis(trichloromethyl)- [*24478-10-2*] 3558

$C_{11}H_3Co_3O_9$
Cobalt, nonacarbonyl-μ3-ethylidynetri-, *triangulo* [*13682-04-7*] 3417

$C_{11}H_4Cl_7N_3S$
1,3,5-Triazine, 2-[(4-chlorophenyl)thio]-4,6-bis(trichloromethyl)- [*24478-08-8*] 3413

$C_{11}H_4N_2O_3$
1*H*-Cyclopenta[*b*]quinoxaline-1,2,3-trione [*23774-25-6*] 1340

$C_{11}H_4O_5$
4*H*-Furo[3,2-*g*][1]benzopyran-4,7,9-trione [*483-36-3*] 1380

$C_{11}H_5Br_2N_5$
1,3,6,9b-Tetraazaphenalene-4-carbonitrile, 7,9-dibromo-2-methyl- [*37160-11-5*] 2859

$C_{11}H_5Cl_6N_3S$
1,3,5-Triazine, 2-(phenylthio)-4,6-bis(trichloromethyl)- [*5516-47-2*] 3239

$C_{11}H_5F_5FeO_2$
Iron, dicarbonyl(η5-2,4-cyclopentadien-1-yl)(1,2,3,4,4-pentafluoro-2-cyclobuten-1-yl)- [*56943-69-2*] 4894

$C_{11}H_5F_7FeO_3$
Iron, dicarbonyl(η5-2,4-cyclopentadien-1-yl)(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)- [*33220-25-6*] 2927

$C_{11}H_6BrN_5$
1,3,6,9b-Tetraazaphenalene-4-carbonitrile, 2-(bromomethyl)- [*51080-02-5*] 2117
——, 7-bromo-2-methyl- [*37160-09-1*] 2116
——, 9-bromo-2-methyl- [*37160-10-4*] 2117

$C_{11}H_6Cl_4O$
Naphthalene, 2,4,5,8-tetrachloro-1-methoxy- [*74298-69-4*] 5846

$C_{11}H_6F_6O_4$
2,5-Norbornadiene-2,3-dicarboxylic acid, 1,4,5,6,7,7-hexafluoro-, dimethyl ester [*1482-05-9*] 2400

$C_{11}H_6F_6S_2$
Thiophene, 2,2'-(1,1,2,2,3,3-hexafluoro-1,3-propanediyl)bis- [*21250-11-3*] 2400

$C_{11}H_6F_{10}$
1,3,5-Cycloheptatriene, 7,7-bis(pentafluoroethyl)- [*17838-67-4*] 4916

$C_{11}H_6F_{14}O_4$
Nonanedioic acid, tetradecafluoro-, dimethyl ester [*22116-90-1*] 6202

$C_{11}H_6Fe_2O_7$
Iron, hexacarbonyl[μ-[(1,2-η:3,4-η)-1-methoxy-1,3-butadiene-1,4-diyl]]di-, (*Fe*-*Fe*) [*74381-47-8*] 6022

$C_{11}H_6MnNO_5$
Manganese, tetracarbonyl[(2-pyridyl)acetyl]- [*15137-52-7*] 2117

$C_{11}H_6N_2O_2S$
[1]Benzothieno[2,3-*d*]pyridazine-4-carboxylic acid [*37412-20-7*] 4560

$C_{11}H_6N_2O_3$
1*H*-Cyclopenta[*b*]quinoxalin-1-one, 2,3-dihydroxy- [*23774-23-4*] 1364

$C_{11}H_6N_2O_4$
Cyclobuta[*b*]quinoxaline-5-carboxylic acid, 1,2,3,8-tetrahydro-1,2-dioxo- [*20560-88-7*] 1548

$C_{11}H_6N_2Se_2$
Selenocyanic acid, (3-cyanobenzo[*b*]selenophene-2-yl)methyl ester [*39828-50-7*] 5937

$C_{11}H_6N_4OS$
1*H*-Benzimidazole, 5-isocyanato-2-(4-thiazolyl)- [*55044-84-3*] 4611

$C_{11}H_6N_4O_5$
1*H*-Pyrido[3,2-*b*][1,4]benzoxazine, 7,9-dinitro- [*39522-51-5*] 1991

$C_{11}H_6O$
2*H*-Cyclopropa[3,4]naphth[1,2-*b*]oxirene [*277-96-3*] 527
2,4-Pentadiyn-1-one, 1-phenyl- [*29743-36-0*] 528

$C_{11}H_6O_3$
2*H*-Furo[2,3-*h*]-1-benzopyran-2-one [*523-50-2*] 4360
7*H*-Furo[3,2-*g*][1]benzopyran-7-one [*66-97-7*] 5499

$C_{11}H_6O_4$
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 4-hydroxy- [*486-60-2*] 1205
——, 9-hydroxy- [*2009-24-7*] 1205

$C_{11}H_6O_5$
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 4,9-dihydroxy- [*14348-23-3*] 1404

$C_{11}H_7BrN_2S$
4-Isothiazolecarbonitrile, 3-(*p*-bromophenyl)-5-methyl- [*19762-79-9*] 4744

$C_{11}H_7ClF_3N_3O$
3(2*H*)-Pyridazinone, 5-amino-4-chloro-2-[3-(trifluoromethyl)phenyl]- [*23576-24-1*] 4779

$C_{11}H_7Cl_2NO_2$
1*H*-Pyrrole-2,5-dione, 3,4-dichloro-1-(4-methylphenyl)- [*29244-55-1*] 4665

$C_{11}H_7Cl_3O$
Naphthalene, 2,4,5-trichloro-1-methoxy- [*74298-68-3*] 5756
——, 2,4,8-trichloro-1-methoxy- [*74298-67-2*] 5755

$C_{11}H_7Cl_4N$
1*H*-Pyrrole, 1-(2,3,4,6-tetrachloro-5-methylphenyl)- [*54833-29-3*] 4793

$C_{11}H_7Cl_6HgNO_2$
Mercury, ethyl(4,5,6,7,8,8-hexachloro-1,3,3a,4,7,7a-hexahydro-1,3-dioxo-4,7-methano-2*H*-isoindol-2-yl)- [*2597-93-5*] 5227

$C_{11}H_7N$
Naphthalene, 1-isocyano- [*1984-04-9*] 4172
1-Naphthalenecarbonitrile [*86-53-3*] 4172

$C_{11}H_7NO$
Naphthalene, 1-isocyanato- [*86-84-0*] 748

$C_{11}H_7NO_4$
Furo[3,4-*d*]isoxazole-4,6-dione, 3a,6a-dihydro-3-phenyl-, *cis*- [*55124-75-9*] 4500

$C_{11}H_7NS$
Naphthalene, 1-isothiocyanato- [*551-06-4*] 983
——, 2-isothiocyanato- [*1636-33-5*] 4354

$C_{11}H_7N_3O_5$
Pyridine, 3-(2,4-dinitrophenoxy)- [*40604-27-1*] 1866

$C_{11}H_7N_3S$
Thiazolo[5,4-*d*]pyrimidine, 2-phenyl- [*13316-07-9*] 1353

$C_{11}H_7N_5$
1,3,6,9b-Tetraazaphenalene-4-carbonitrile, 2-methyl- [*37160-08-0*] 1300

$C_{11}H_8BrN_3$
Pyridine, 2-[(*p*-bromophenyl)azo]- [*25117-50-4*] 4688
——, 4-[(*p*-bromophenyl)azo]- [*20815-54-7*] 4688

$C_{11}H_8ClNO_2$
2-Oxazolin-5-one, 4-(*o*-chlorobenzylidene)-2-methyl- [*32997-15-2*] 1437

$C_{11}H_8ClNO_2S$
4-Thiazoleacetic acid, 2-(4-chlorophenyl)- [*17969-20-9*] 1782

$C_{11}H_8ClNO_3S$
4-Thiazoleacetic acid, 2-(3-chloro-4-hydroxyphenyl)- [*20403-74-1*] 1939

$C_{11}H_8Cl_3NO_3$
Proline, 5-oxo-, 2,4,5-trichlorophenyl ester [*3303-65-9*] 2310

$C_{11}H_8CrO_3$
Chromium, tricarbonyl[(1,2,3,4,5,6-η)-1,3,5,7-cyclooctatetraene]- [*12093-03-7*] 1648

$C_{11}H_8F_3N_3$
Pyrimidine, 2-amino-4-phenyl-6-(trifluoromethyl)- [*26974-09-4*] 1640

$C_{11}H_8FeO_3$
Iron, tricarbonyl[(1,2,3,4-η)-1,3,5,7-cyclooctatetraene]- [*12093-05-9*] 1687
——, tricarbonyl(η4-2-methylene-4,6-cycloheptadiene-1,3-diyl)- [*41576-77-6*] 1687
——, tricarbonyl(7-methylene-1,3,5-cycloheptatriene)- [*33506-46-6*] 1687

$C_{11}H_8N_2$
Imidazo[2,1-α]isoquinoline [*234-70-8*] 5435
1-Isoquinolinecarbonitrile, 3-methyl- [*22381-52-8*] 4265
1-Naphthalenecarbonitrile, 4-amino- [*58728-64-6*] 4265
Propanedinitrile, (1-phenylethylidene)- [*5447-87-0*] 4264
9*H*-Pyrido[3,4-*b*]indole [*244-63-3*] 4264
2-Quinolinecarbonitrile, 4-methyl- [*10590-69-9*] 4264

$C_{11}H_8N_2O$
1*H*-Benzimidazole, 2-(2-furanyl)- [*3878-19-1*] 969
3,1-Benzoxazepine-2-carbonitrile, 4-methyl- [*19062-85-2*] 969
——, 5-methyl- [*19062-86-3*] 969
——, 7-methyl- [*19062-87-4*] 969
Isoquinaldonitrile, 3-methyl-, 2-oxide [*16281-21-3*] 4341
4(3*H*)-Quinazolinone, 3-propadienyl- [*25379-65-1*] 970
——, 3-(2-propynyl)- [*16347-56-1*] 969
2-Quinolinecarbonitrile, 4-methyl-, 1-oxide [*10222-47-6*] 4341

$C_{11}H_8N_2O_2$
3,1-Benzoxazepine-2-carbonitrile, 7-methoxy- [*19062-88-5*] 1183
Cyclobuta[*b*]quinoxaline-1,2-dione, 3,8-dihydro-5-methyl- [*20420-53-5*] 1183

$C_{11}H_8N_2O_3$
Isoxazolo[4,5-*c*]quinolin-4(5*H*)-one, 5-hydroxy-3-methyl- [*21201-45-6*] 1381
Pyridinium, 3-hydroxy-1-(4-nitrophenyl)-, hydroxide, inner salt [*41880-33-5*] 1381

$C_{11}H_8N_2O_3S$
1*H*-Naphtho[2,3-*c*][1,2,6]thiadiazin-4(3*H*)-one, 2,2-dioxide [*40467-22-9*] 1724

$C_{11}H_8N_2O_4$
4*H*-Pyrrolo[3,4-*d*]isoxazole-4,6(5*H*)-dione, 3a,6a-dihydro-5-hydroxy-3-phenyl-, *cis*- [*35053-65-7*] 4569

$C_{11}H_8N_2S$
4-Isothiazolecarbonitrile, 5-methyl-3-phenyl- [*13950-63-5*] 4423
Thiazolo[4,5-*f*]quinoline, 2-methyl- [*38463-33-1*] 4424
——, 7-methyl- [*3119-54-8*] 4423
——, 9-methyl- [*3119-43-5*] 4423
Thiazolo[5,4-*f*]quinoline, 2-methyl- [*38463-41-1*] 4424
——, 7-methyl- [*3119-56-0*] 4423
——, 9-methyl- [*3119-45-7*] 4423

$C_{11}H_8N_4O_2$
Pyrazolo[5,1-*c*][1,2,4]benzotriazin-8-ol, acetate (ester) [*16150-81-5*] 1526
1,3,6,9b-Tetraazaphenalene-4-carboxylic acid, methyl ester [*37550-69-9*] 1526

$C_{11}H_8N_4O_5$
2-Furancarboxaldehyde, (2,4-dinitrophenyl)hydrazone [*2074-02-4*] 5798

$C_{11}H_8O$
Bicyclo[4.4.1]undeca-1,3,5,7,9-pentaen-11-one [*36628-80-5*] 556
1-Naphthalenecarboxaldehyde [*66-77-3*] 5393

$C_{11}H_8OS$
Methanone, phenyl-2-thienyl- [*135-00-2*] 4366
3*H*-Naphtho[1,8-*bc*]thiophen-3-one, 4,5-dihydro- [*10245-79-1*] 5504

$C_{11}H_8OS_2$
Acetaldehyde, (4-phenyl-3*H*-1,2-dithiol-3-ylidene)- [*5260-99-1*] 1425
——, (5-phenyl-3*H*-1,2-dithiol-3-ylidene)- [*20365-48-4*] 1425
[1,2]Dithiolo[1,5-*b*][1,2]oxathiole-7-S^{IV}, 4-phenyl- [*74810-10-9*] 5625
——, 5-phenyl- [*52816-18-9*] 5625

$C_{11}H_8O_2$
Methanone, furanylphenyl- [*72088-24-5*] 5455
1-Naphthalenecarboxylic acid [*86-55-5*] 4290
2-Naphthalenecarboxylic acid [*93-09-4*] 4290
1,4-Naphthalenedione, 2-methyl- [*58-27-5*] 5455

$C_{11}H_8O_2S$
1*H*-Naphtho[2,1-*b*]thiete, 2,2-dioxide [*16205-74-6*] 1228
Thiophene-2-ol, benzoate [*16693-98-4*] 4437

$C_{11}H_8O_3$
2-Naphthalenecarboxylic acid, 3-hydroxy- [*92-70-6*] 5505
1,4-Naphthalenedione, 2-hydroxy-3-methyl- [*483-55-6*] 1019
——, 2-methoxy- [*2348-82-5*] 1019
Naphth[2,3-*b*]oxirene-2,7-dione, 1a,7a-dihydro-1a-methyl- [*15448-59-6*] 4366

$C_{11}H_8O_4$
1,4-Naphthalenedione, 5,8-dihydroxy-2-methyl- [*14554-09-7*] 5566
——, 8-hydroxy-2-methoxy- [*15254-76-9*] 1229
1,4-Naphthoquinone, 2-hydroxy-3-methoxy- [*5257-83-0*] 1228

$C_{11}H_8O_4W$
Tungsten, [(2,3,5,6-η)-bicyclo[2.2.1]hepta-2,5-diene]tetracarbonyl- [*12129-25-8*] 3025
——, tricarbonyl(η^5-2,4-cyclopentadien-1-yl)(1-oxo-2-propenyl)- [*55282-19-4*] 3025

$C_{11}H_8O_5$
8*H*-1,3-Dioxolo[4,5-*h*][1]benzopyran-8-one, 4-methoxy- [*28843-40-5*] 5625
1,4-Naphthalenedione, 5,8-dihydroxy-2-methoxy- [*14918-66-2*] 1425

$C_{11}H_8S_2$
Benzo[1,2-*b*:4,3-*b'*]dithiophene, 1-methyl- [*13640-86-3*] 1229

$C_{11}H_8S_3$
[1,2]Dithiolo[1,5-*b*][1,2]dithiole-7-S^{IV}, 2-phenyl- [*20718-56-3*] 1609
——, 3-phenyl- [*20718-59-6*] 1609

$C_{11}H_9BrOS$
3*H*-Naphtho[1,8-*bc*]thiophene-5-ol, 2-bromo-4,5-dihydro- [*10245-75-7*] 4711

$C_{11}H_9BrO_2$
2(5*H*)-Furanone, 5-(bromomethyl)-5-phenyl- [*53774-22-4*] 1771

$C_{11}H_9Cl$
Naphthalene, 1-(chloromethyl)- [*86-52-2*] 4302

$C_{11}H_9ClFeO$
Ferrocene, (chlorocarbonyl)- [*1293-79-4*] 5718

$C_{11}H_9ClFeO_4$
Iron, tricarbonyl[(2,3,4,5-η)-2-chloro-4,5-dimethyl-2,4-cyclohexadien-1-one]- [*59688-23-2*] 5851

$C_{11}H_9ClNO.Cl$
Pyridinium, 1-(4-chlorophenyl)-3-hydroxy-, chloride [*42335-69-3*] 1661

$C_{11}H_9ClN_2$
Pyrazine, 2-chloro-3-(phenylmethyl)- [*57693-15-9*] 5566
Pyridinium, 1-(*m*-chloroanilino)-, hydroxide, inner salt [*31378-94-6*] 1229
——, 1-(*p*-chloroanilino)-, hydroxide, inner salt [*31378-96-8*] 1229
Pyrimidine, 4-chloro-6-methyl-2-phenyl- [*29509-92-0*] 4437

$C_{11}H_9ClN_2O$
Methanone, (2-amino-5-chlorophenyl)-1*H*-pyrrol-2-yl- [*74978-28-2*] 5625
4(3*H*)-Pyrimidinone, 2-(*p*-chlorophenyl)-6-methyl- [*16858-20-1*] 1426

$C_{11}H_9ClN_2O_2S$
Pyridinium, 1-[[(4-chlorophenyl)sulfonyl]amino]-, hydroxide, inner salt [*55000-35-6*] 1927

$C_{11}H_9ClO_3$
Cinnamic acid, α-(chloroformyl)-, methyl ester [*32046-42-7*] 4532

$C_{11}H_9ClO_4$
1*H*-2-Benzopyran-1-one, 5-chloro-8-hydroxy-6-methoxy-3-methyl- [*55044-85-4*] 1648

$C_{11}H_9Cl_2NO_2$
Carbamic acid, (3-chlorophenyl)-, 4-chloro-2-butynyl ester [*101-27-9*] 4675

$C_{11}H_9Cl_2NO_3$
2,4-Oxazolidinedione, 3-(3,5-dichlorophenyl)-5,5-dimethyl- [*24201-58-9*] 5792

$C_{11}H_9Cl_2NS_2$
Benzothiazole, 2-[(3,3-dichloro-2-methyl-2-propenyl)thio]- [*55976-01-7*] 2136

$C_{11}H_9Cl_3O_4$
3,5-Methanobenzofuran-7a(2*H*)-carboxylic acid, 6,7,8-trichloro-3,3a,4,5-tetrahydro-2-oxo-, methyl ester [*75420-32-5*] 5895

$C_{11}H_9Cl_4NO_4$
Benzoic acid, 2,3,5,6-tetrachloro-4-[(methoxymethylamino]carbonyl]-, methyl ester [*14419-01-3*] 4996

$C_{11}H_9Cl_5O_3$
Propanoic acid, 2,2-dichloro-, 2-(2,4,5-trichlorophenoxy)ethyl ester [*136-25-4*] 5006

$C_{11}H_9F_3OS$
3-Buten-2-one, 1,1,1-trifluoro-4-mercapto-4-(4-methylphenyl)- [*55674-02-7*] 4626

$C_{11}H_9F_3O_2$
2,4-Pentanedione, 1,1,1-trifluoro-5-phenyl- [*721-96-0*] 1548

$C_{11}H_9F_5O_2$
Propanoic acid, pentafluoro-, 1-phenylethyl ester [*55702-47-1*] 1927

$C_{11}H_9MnO_3$
Manganese, tricarbonyl[(1,2,3,4,5-η)-2,4,6-cyclooctatrien-1-yl]- [*49626-38-2*] 4620

$C_{11}H_9N$
Cyclobuta[*b*]quinoline, 1,2-dihydro- [*13353-49-6*] 5387
Pyridine, 2-phenyl- [*1008-89-5*] 5387
——, 3-phenyl- [*1008-88-4*] 5387
——, 4-phenyl- [*939-23-1*] 5387

$C_{11}H_9NO$
1-Naphthalenecarboxaldehyde, oxime, (*E*)- [*51873-97-3*] 778
2-Naphthalenecarboxaldehyde, oxime, (*E*)- [*51873-98-4*] 778
Pyridine, phenoxy- [*72088-25-6*] 5451
3-Pyridinol, 2-phenyl- [*3308-02-9*] 777
2(1*H*)-Pyridinone, 1-phenyl- [*13131-02-7*] 777
——, 4-phenyl- [*19006-81-6*] 777
——, 6-phenyl- [*19006-82-7*] 777

$C_{11}H_9NOS$
Ethanone, 1-(2-phenyl-5-thiazolyl)- [*10045-50-8*] 5562

$C_{11}H_9NO_2$
1*H*-1-Benzazepine-2,5-dione, 4-methyl- [*10315-37-4*] 1007
2*H*-Indol-2-one, 1,3-dihydro-3-(2-oxopropylidene)- [*6524-20-5*] 4364
5(4*H*)-Isoxazolone, 3-methyl-4-(phenylmethylene)- [*16430-09-4*] 4364
Naphthalene, 2-methyl-1-nitro- [*881-03-8*] 1007
2-Propenoic acid, 2-cyano-3-phenyl-, methyl ester [*3695-84-9*] 4364
——, 3-(1*H*-indol-3-yl)- [*1204-06-4*] 1007
2(1*H*)-Pyridinone, 4-hydroxy-6-phenyl- [*17424-17-8*] 1007
2-Quinolinecarboxylic acid, methyl ester [*19575-07-6*] 1007
2(1*H*)-Quinolinone, 4-acetyl- [*16511-39-0*] 1007

$C_{11}H_9NO_2.^1/_2H_2O_4S$
Ethanone, 1-(8-hydroxy-5-quinolinyl)-, sulfate (2:1) (salt) [*57130-91-3*] 6209

$C_{11}H_9NO_2S$
4-Isothiazolecarboxylic acid, 3-phenyl-, methyl ester [*21905-48-6*] 4509
4-Isothiazolol, 3-phenyl-, acetate (ester) [*20459-06-7*] 4509

$C_{11}H_9NO_3$
4-Isoxazolecarboxylic acid, 5-methyl-3-phenyl- [*1136-45-4*] 1219

$C_{11}H_9NO_3S$
4-Thiazoleacetic acid, 2-(4-hydroxyphenyl)- [*23551-34-0*] 1600

$C_{11}H_9NO_4$
1*H*-Indole-3-acetic acid, 2,3-dihydro-α,2-dioxo-, methyl ester [*22600-51-7*] 4509
2*H*-Isoindole-2-carboxylic acid, 1,3-dihydro-1,3-dioxo-, ethyl ester [*22509-74-6*] 4509

$C_{11}H_9NO_5S$
Acetic acid, [(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)sulfinyl]-, methyl ester [*42300-59-4*] 1920
2-Naphthalenecarboxylic acid, 4-(aminosulfonyl)-1-hydroxy- [*64415-15-2*] 4708

$C_{11}H_9N_3$
Pyridine, 2-(phenylazo)- [*2569-57-5*] 4337
——, 3-(phenylazo)- [*2569-55-3*] 4337
——, 4-(phenylazo)- [*2569-58-6*] 4337

$C_{11}H_9N_3O$
Pyridinium, 1-[(4-pyridinylcarbonyl)amino]-, hydroxide, inner salt [*32363-77-2*] 1169

$C_{11}H_9N_3O_2$
2-Pyridinamine, 5-nitro-*N*-phenyl- [*6825-25-8*] 5608
Pyridinium, 1-(*m*-nitroanilino)-, hydroxide, inner salt [*31378-85-5*] 1373
——, 1-[(2-nitrophenyl)amino]-, hydroxide, inner salt [*31255-61-5*] 1373
——, 1-[(4-nitrophenyl)amino]-, hydroxide, inner salt [*55622-41-8*] 1373
2-Pyridinol, 3-[(*p*-hydroxyphenyl)azo]- [*22280-52-0*] 1373

$C_{11}H_9N_3O_3$
Isoxazolo[5,4-*d*]pyrimidine-4,6(5*H*,7*H*)-dione, 3a,7a-dihydro-3-phenyl-, *cis*- [*35053-72-6*] 4565
2,6-Pyridinediol, 3-[(*o*-hydroxyphenyl)azo]- [*21269-89-6*] 1561
Resorcinol, 4-[(2-hydroxy-3-pyridyl)azo]- [*21269-87-4*] 1560

$C_{11}H_9N_3O_4$
2,6-Pyridinediol, 3-[(2,4-dihydroxyphenyl)azo]- [*22280-54-2*] 1717

$C_{11}H_{10}$
1*H*-Indene, 1-ethylidene- [*2471-83-2*] 5352
1,4-Methanonaphthalene, 1,4-dihydro- [*4453-90-1*] 383
Naphthalene, 1-methyl- [*90-12-0*] 383
——, 2-methyl- [*91-57-6*] 383

$C_{11}H_{10}ClN$
Isoquinoline, 1-chloro-3-ethyl- [*55150-52-2*] 1052

$C_{11}H_{10}ClNO$
Quinoline, 2-chloro-6-methoxy-4-methyl- [*6340-55-2*] 1272

$C_{11}H_{10}ClNOS$
4-Thiazoleethanol, 2-(4-chlorophenyl)- [*27473-03-6*] 1640

$C_{11}H_{10}ClNO_2$
Carbamic acid, (3-chlorophenyl)-, 3-butynyl ester [*56247-86-0*] 1467
1-methyl-2-propynyl ester [*1967-16-4*] 5642

$C_{11}H_{10}ClNO_3$
Ethaneperoxoic acid, 1-(4-chlorophenyl)-1-cyanoethyl ester [*58422-80-3*] 5693

$C_{11}H_{10}ClN_3O$
2-Propanone, 1-[2-(3-chlorophenyl)-2*H*-1,2,3-triazol-4-yl]- [*54833-33-9*] 1601

$C_{11}H_{10}ClN_3OS$
4-Thiazoleacetic acid, 2-(*p*-chlorophenyl)-, hydrazide [*33313-15-4*] 1921

$C_{11}H_{10}Cl_3NO_4$
Glycine, *N*-[(2,4,5-trichlorophenoxy)acetyl]-, methyl ester [*66789-85-3*] 5936

$C_{11}H_{10}FNO_3$
Ethaneperoxoic acid, 1-cyano-1-(4-fluorophenyl)ethyl ester [*58422-79-0*] 5642

$C_{11}H_{10}F_3NO$
Isoquinoline, 1,2,3,4-tetrahydro-2-(trifluoroacetyl)- [*55649-51-9*] 1541

$C_{11}H_{10}F_3NO_2S$
2*H*-1,4-Benzothiazin-3(4*H*)-one, 4-hydroxy-2,2-dimethyl-6-(trifluoromethyl)- [*4875-09-6*] 2021

$C_{11}H_{10}F_3NO_3$
Acetamide, 2,2,2-trifluoro-*N*-[2-(hexahydro-1(2*H*)-azocinyl)ethyl]- [*55649-52-0*] 1866

$C_{11}H_{10}F_5NO$
Propanamide, 2,2,3,3,3-pentafluoro-*N*-(2-phenylethyl)- [*13230-93-8*] 1921

$C_{11}H_{10}FeO$
Ferrocene, formyl- [*12093-10-6*] 5604

$C_{11}H_{10}FeO_7$
Iron, tricarbonyl(2,4-hexadienedioic acid)-, dimethyl ester [*12153-21-8*] 5896

$C_{11}H_{10}N.BF_4$
Pyridinium, 1-phenyl-, tetrafluoroborate(1-) [*324-38-9*] 5707

$C_{11}H_{10}N.Br$
Pyridinium, 1-phenyl-, bromide [*35511-30-9*] 5679

$C_{11}H_{10}N.Cl$
Pyridinium, 1-phenyl-, chloride [*13958-90-2*] 5512

$C_{11}H_{10}N.I$
Pyridinium, 1-phenyl-, iodide [*24144-16-9*] 5817

$C_{11}H_{10}NO.Cl$
Pyridinium, 3-hydroxy-1-phenyl-, chloride [*15941-41-0*] 1272

$C_{11}H_{10}N_2$
1*H*-Imidazole, 1-(2-phenylethenyl)-, (*E*)- [*56382-62-8*] 5449
Pyridinium, 1-anilino-, hydroxide, inner salt [*31378-82-2*] 768
Pyrimidine, 2-methyl-4-phenyl- [*21203-79-2*] 4278
——, 4-methyl-2-phenyl- [*34771-48-7*] 4278
——, 4-methyl-6-phenyl- [*17759-27-2*] 4278
Pyrrole, 1-(benzylideneamino)- [*24046-22-8*] 768

$C_{11}H_{10}N_2O$
Acetamide, *N*-1-isoquinolinyl- [*51640-00-7*] 996
1*H*-Imidazole-2-carboxaldehyde, 1-(phenylmethyl)- [*10045-65-5*] 4360
2-Pyridinemethanol, α-2-pyridinyl- [*35047-29-1*] 996
1*H*-Pyrido[3,4-*b*]indol-1-one, 2,3,4,9-tetrahydro- [*17952-82-8*] 996
4(1*H*)-Pyrimidinone, 6-methyl-2-phenyl- [*13514-79-9*] 996
4(1*H*)-Quinazolinone, 2,3-dihydro-3-propadienyl- [*25379-66-2*] 996
——, 2,3-dihydro-3-(2-propynyl)- [*31084-13-6*] 996

$C_{11}H_{10}N_2O_2$
Acetamide, *N*-(5-phenyl-3-isoxazolyl)- [*13273-63-7*] 1206
1*H*-Imidazole-2-carboxylic acid, 1-(phenylmethyl)- [*16042-26-5*] 4430
2-Naphthalenecarboxylic acid, 3-hydroxy-, hydrazide [*5341-58-2*] 4430
3-Pyrazolin-5-one, 2-acetyl-3-phenyl- [*24768-95-4*] 1206
2,4(1*H*,3*H*)-Pyrimidinedione, 6-methyl-1-phenyl- [*1015-64-1*] 1205
——, 6-methyl-3-phenyl- [*1804-04-2*] 1205
Quinoline, 2,4-dimethyl-8-nitro- [*2801-28-7*] 1205

$C_{11}H_{10}N_2O_2S$
Pyridinium, 1-[(phenylsulfonyl)amino]-, hydroxide, inner salt [*28460-28-8*] 1590

$C_{11}H_{10}N_2O_3$
Benzenepropanoic acid, α-diazo-β-oxo-, ethyl ester [*28383-65-5*] 1405
3-Indazolinone, 1,2-diacetyl- [*5203-85-0*] 1405
1*H*-Indazol-3-ol, 1-acetyl-, acetate (ester) [*5203-80-5*] 1405
4*H*-Pyrido[1,2-*a*]pyrimidine-3-acetic acid, 6-methyl-4-oxo- [*54504-66-4*] 4504
4*H*-Pyrido[1,2-*a*]pyrimidine-3-carboxylic acid, 4-oxo-, ethyl ester [*32092-18-5*] 4504
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-methyl-5-phenyl- [*76-94-8*] 1404

$C_{11}H_{10}N_2O_4$
4-Isoxazolecarboxylic acid, 5-(aminocarbonyl)-4,5-dihydro-3-phenyl-, *cis*- [*35053-74-8*] 4577
2,5-Propanocyclobuta[1,2-*c*:3,4-*c*']dipyrrole-1,3,4,6-tetrone, tetrahydro- [*23213-89-0*] 1590
4*H*-Pyrido[1,2-*a*]pyrimidine-3-carboxylic acid, 9-hydroxy-4-oxo-, ethyl ester [*50876-74-9*] 4577
1*H*-Pyrrole-2,5-dione, 1,1'-(1,3-propanediyl)bis- [*28537-69-1*] 1590
Sydnone, 4-acetyl-3-(3-methoxyphenyl)- [*69978-06-9*] 5677
——, 4-acetyl-3-(4-methoxyphenyl)- [*34356-36-0*] 5676

$C_{11}H_{10}N_2S$
Thiourea, 1-naphthalenyl- [*86-88-4*] 4430

$C_{11}H_{10}N_4$
2-Pyridinecarboxaldehyde, 2-pyridinylhydrazone [*2215-33-0*] 4415

$C_{11}H_{10}O$
1,4-Methanonaphthalen-9-ol, 1,4-dihydro- [*4796-33-2*] 585
1,4-Methanonaphthalen-2(1*H*)-one, 3,4-dihydro- [*7374-90-5*] 585
1,4-Methanonaphthalen-9-one, 1,2,3,4-tetrahydro- [*6165-88-4*] 585
2,7-Methanonaphth[2,3-*b*]oxirene, 1a,2,7,7a-tetrahydro-, (1aα,2β,7β,7aα)- [*13137-34-3*] 586
Naphthalene, 1-methoxy- [*2216-69-5*] 585
——, 2-methoxy- [*93-04-9*] 585
1-Naphthalenol, 2-methyl- [*7469-77-4*] 4211
——, 3-methyl- [*13615-40-2*] 4212
——, 4-methyl- [*10240-08-1*] 4212

$C_{11}H_{10}OSe$
Ethanone, 1-(2-methylbenzo[*b*]selenophene-3-yl)- [*26526-38-5*] 5687
——, 1-(3-methylbenzo[*b*]selenophene-2-yl)- [*20984-18-3*] 5687

$C_{11}H_{10}O_2$
1,2-Cyclopentanedione, 3-phenyl- [*69745-71-7*] 5460
2(5*H*)-Furanone, 4-methyl-5-phenyl- [*21053-63-4*] 824
——, 5-methyl-5-phenyl- [*53774-21-3*] 824
1*H*-Indene-1,2(3*H*)-dione, 3,3-dimethyl- [*20651-88-1*] 824
1-Naphthalenol, 4-methoxy- [*84-85-5*] 5460
2-Naphthalenol, 3-methoxy- [*18515-11-2*] 823
2-Oxatricyclo[5.5.0.0^{4,10}]dodeca-5,8,11-trien-3-one [*56909-26-3*] 824

$C_{11}H_{10}O_2S$
2*H*-Thiopyran, 3-phenyl-, 1,1-dioxide [*6581-28-8*] 4452

$C_{11}H_{10}O_2S_2$
2-Propenedithioic acid, 3-(4-acetylphenyl)-3-hydroxy- [*55538-72-2*] 4591
2*H*-Pyran-2-one, 6-[4,4-bis(methylthio)-1,2,3-butatrienyl]- [*54932-70-6*] 4591

$C_{11}H_{10}O_2Se$
Benzo[*b*]selenophene-2-carboxylic acid, 3-methyl-, methyl ester [*20984-13-8*] 5738
Benzo[*b*]selenophene-3-carboxylic acid, 2-methyl-, methyl ester [*26526-43-2*] 5738

$C_{11}H_{10}O_3$
2(3*H*)-Benzofuranone, 3-(1-methoxyethylidene)- [*40800-81-5*] 1043
Cyclopenta[*c*]pyran-4-carboxylic acid, 7-methyl-, methyl ester [*63785-74-0*] 5509
Ethanone, 1-[5-(2-furanylmethyl)-2-furanyl]- [*52805-84-2*] 4376
——, 1-(2-methoxy-3-benzofuranyl)- [*40800-80-4*] 1042
4,6-Etheno-1*H*-cycloprop[*f*]isobenzofuran-1,3(3a*H*)-dione, 4,4a,5,5a,6,6a-hexahydro- [*24447-28-7*] 4375
2-Furancarboxaldehyde, 5-[(5-methyl-2-furanyl)methyl]- [*34995-74-9*] 1042
2,4(3*H*,5*H*)-Furandione, 5-methyl-3-phenyl- [*22884-80-6*] 4375
——, 3-(phenylmethyl)- [*22884-81-7*] 4375
2(5*H*)-Furanone, 4-methoxy-3-phenyl- [*54798-88-8*] 4376

$C_{11}H_{10}O_3Se$
Benzo[*b*]selenophene-2-carboxylic acid, 3-hydroxy-, ethyl ester [*39857-43-7*] 5782

$C_{11}H_{10}O_3W$
Tungsten, tricarbonyl(1,3,5-cyclooctatriene)- [*12129-34-9*] 2928
——, tricarbonyl(*p*-xylene)- [*12129-33-8*] 2928

$C_{11}H_{10}O_4$
2*H*-1-Benzopyran-2-one, 3,7-dimethoxy- [*29076-68-4*] 4453
——, 4,7-dimethoxy- [*17575-27-8*] 4452
——, 5,7-dimethoxy- [*487-06-9*] 1259
——, 6,7-dimethoxy- [*120-08-1*] 1259
——, 6-hydroxy-7-methoxy-4-methyl- [*6345-62-6*] 4452
——, 7-hydroxy-6-methoxy-4-methyl- [*3374-03-6*] 4452
4*H*-1-Benzopyran-4-one, 5-hydroxy-7-methoxy-2-methyl- [*480-34-2*] 1259
[2,2'-Bifuran]-3-carboxylic acid, 5'-methyl-, methyl ester [*5896-31-1*] 1259
Butanedioic acid, (phenylmethylene)- [*5653-88-3*] 1259
Malonic acid, benzylidene-, monomethyl ester [*22621-53-0*] 4452
Terephthalic acid, methyl vinyl ester [*4091-02-5*] 1259

$C_{11}H_{10}O_5$
5-Isobenzofurancarboxaldehyde, 1,3-dihydro-4-hydroxy-6-methoxy-7-methyl-3-oxo- [*67549-56-8*] 5636

$C_{11}H_{10}O_6$
1,2,4-Benzenetricarboxylic acid, 1,2-dimethyl ester [*54699-35-3*] 1627
Benzoic acid, 3,5-diformyl-2,4-dihydroxy-6-methyl-, methyl ester [*34874-77-6*] 1627

$C_{11}H_{10}S$
Thiophene, 2-(phenylmethyl)- [*13132-15-5*] 824

$C_{11}H_{11}Br$
Naphthalene, 2-(bromomethyl)-1,2-dihydro- [*34825-87-1*] 1450

$C_{11}H_{11}BrN_2O_2$
Δ^2-1,3,4-Oxadiazolin-5-one, 4-(*p*-bromophenyl)-2-isopropyl- [*28740-57-0*] 2062

$C_{11}H_{11}BrO_2$
2*H*-Pyran-2-one, 5-bromotetrahydro-6-phenyl- [*54966-45-9*] 1789

$C_{11}H_{11}BrO_3$
Benzenepentanoic acid, γ-bromo-δ-oxo- [*39826-14-7*] 1949

$C_{11}H_{11}ClFe$
Ferrocene, (chloromethyl)- [*12093-15-1*] 5677

$C_{11}H_{11}ClN_2O$
3*H*-Pyrazol-3-one, 4-chloro-1,2-dihydro-1,5-dimethyl-2-phenyl- [*43068-92-4*] 1450

$C_{11}H_{11}ClN_6O$
1*H*-Pyrazole-1-carboximidamide, 4-[(3-chlorophenyl)hydrazono]-4,5-dihydro-3-methyl-5-oxo- [*42541-27-5*] 2025

$C_{11}H_{11}ClO$
1-Penten-3-one, 1-(4-chlorophenyl)- [*36383-96-7*] 4392

$C_{11}H_{11}ClO_3$
Benzeneacetic acid, 3-chloro-4-(2-propenyloxy)- [*22131-79-9*] 4542
Propionic acid, 3-(*m*-chlorobenzoyl)-2-methyl- [*34243-96-4*] 1500

$C_{11}H_{11}ClO_4$
1(3*H*)-Isobenzofuranone, 6(*or* 7)-(chloromethyl)-4,5-dimethoxy- [*55059-17-1*] 1667

$C_{11}H_{11}Cl_2NO_4$
L-Alanine, *N*-[(2,4-dichlorophenoxy)acetyl]- [*50648-96-9*] 2156

$C_{11}H_{11}Cl_2NO_4S$
L-Cysteine, *N*-[(2,4-dichlorophenoxy)acetyl]- [*50649-00-8*] 2485

$C_{11}H_{11}Cl_2NO_5$
L-Serine, *N*-[(2,4-dichlorophenoxy)acetyl]- [*50648-97-0*] 2311

$C_{11}H_{11}Cl_3O_3$
Acetic acid, (2,4,5-trichlorophenoxy)-, 1-methylethyl ester [*93-78-7*] 4799
Butanoic acid, 4-(2,4,5-trichlorophenoxy)-, methyl ester [*25333-21-5*] 4799

$C_{11}H_{11}FeNO$
Ferrocene, [(hydroxyimino)methyl]-, (*E*)- [*32679-07-5*] 1541
(*Z*)- [*32679-08-6*] 1541

$C_{11}H_{11}MnO_3$
Manganese, tricarbonyl[(1,2,3,4,5-η)-2,4-cyclooctadien-1-yl]- [*49626-35-9*] 4626
——, tricarbonyl[(1,2,3,5,6-η)-2,5-cyclooctadien-1-yl]- [*49626-36-0*] 4626

$C_{11}H_{11}N$
Cyclobutanecarbonitrile, 1-phenyl- [*14377-68-5*] 4204
Isoquinoline, 1-ethyl- [*7661-60-1*] 567
1-Naphthalenemethanamine [*118-31-0*] 5394
1-Naphthonitrile, 5,6,7,8-tetrahydro- [*29809-13-0*] 567
2-Naphthonitrile, 5,6,7,8-tetrahydro- [*17104-67-5*] 567
Pyridine, 1,2-dihydro-1-phenyl- [*50900-29-3*] 5395
——, 1,4-dihydro-1-phenyl- [*34865-02-6*] 5394
1*H*-Pyrrole, 1-(4-methylphenyl)- [*827-60-1*] 4203
——, 1-(phenylmethyl)- [*2051-97-0*] 566
Quinoline, 2,3-dimethyl- [*1721-89-7*] 566
——, 2,4-dimethyl- [*1198-37-4*] 566
——, 2,6-dimethyl- [*877-43-0*] 566
——, 2,7-dimethyl- [*93-37-8*] 5394
——, 4,8-dimethyl- [*13362-80-6*] 4204
——, 5,8-dimethyl- [*2623-50-9*] 4204
——, 2-ethyl- [*1613-34-9*] 566
——, 3-ethyl- [*1873-54-7*] 4204
——, 4-ethyl- [*19020-26-9*] 4204
——, 6-ethyl- [*19655-60-8*] 4204
——, 7-ethyl- [*7661-47-4*] 566
——, 8-ethyl- [*19655-56-2*] 4204

$C_{11}H_{11}NO$
5-Azatricyclo[7.2.0.0^{1,4}]undeca-2,5,7,10-tetraene, 6-methoxy- [*56909-00-3*] 805
Ethanone, 1-(3-methyl-1*H*-indol-2-yl)- [*16244-23-8*] 4291
2*H*-1,4-Ethanoquinolin-3(4*H*)-one [*24562-79-6*] 804
Hydroxylamine, *O*-(1-naphthalenylmethyl)- [*54484-68-3*] 805
——, *O*-(2-naphthalenylmethyl)- [*54484-69-4*] 805
Isoxazole, 3,4-dimethyl-5-phenyl- [*37503-18-7*] 5457
——, 3-ethyl-5-phenyl- [*4211-90-9*] 803
Ketone, methyl 5-methyl-3-indolizinyl [*31108-61-9*] 804
Oxazole, 2,5-dimethyl-4-phenyl- [*20662-92-4*] 4292
——, 5-ethyl-4-phenyl- [*20662-91-3*] 4291
2-Propanone, 1-(1*H*-indol-3-yl)- [*1201-26-9*] 4291
Quinoline, 2,3-dimethyl-, 1-oxide [*14300-11-9*] 804
——, 2,4-dimethyl-, 1-oxide [*14300-12-0*] 804
——, 6-methoxy-2-methyl- [*1078-28-0*] 4291
——, 6-methoxy-4-methyl- [*41037-26-7*] 805
2(1*H*)-Quinolinone, 3,4-dimethyl- [*17336-90-2*] 804

$C_{11}H_{11}NO_2$
2,4-Azetidinedione, 3-ethyl-3-phenyl- [*42282-82-6*] 5506
2*H*-Azirine-2-carboxylic acid, 3-phenyl-, ethyl ester [*23893-63-2*] 4371
Benzeneacetic acid, α-cyano-, ethyl ester [*4553-07-5*] 1031
Butyric acid, ester with *m*-hydroxybenzonitrile [*29052-09-3*] 4372
ester with *p*-hydroxybenzonitrile [*29052-10-6*] 4372
1*H*-Indole-3-acetic acid, methyl ester [*1912-33-0*] 1031
1*H*-Indole-2-carboxylic acid, ethyl ester [*3770-50-1*] 4371
——, 1-methyl-, methyl ester [*37493-34-8*] 1031
1*H*-Indole-3-propanoic acid [*830-96-6*] 1031
Isoxazole, 5-ethoxy-3-phenyl- [*23244-34-0*] 4371
2-Oxazolidinone, 5-ethenyl-3-phenyl- [*69974-30-7*] 5506
——, 5-methyl-4-methylene-3-phenyl- [*52569-43-4*] 1031
2,6-Piperidinedione, 3-phenyl- [*14149-34-9*] 1031
2-Propenenitrile, 3-(3,4-dimethoxyphenyl)- [*6443-72-7*] 4371
2,5-Pyrrolidinedione, 1-methyl-3-phenyl- [*86-34-0*] 1030
4(1*H*)-Quinolinone, 3-methoxy-1-methyl- [*52381-20-1*] 1031

$C_{11}H_{11}NO_2S$
1,2-Benzisothiazole-3-ethanol, acetate (ester) [*55712-48-6*] 1438
Thiazolium, 5-hydroxy-2-(4-methoxyphenyl)-3-methyl-, hydroxide, inner salt [*40727-16-0*] 1437
Thiocyanic acid, 4,8-dioxotricyclo[3.3.1.1^{3,7}]dec-2-yl ester [*56781-87-4*] 1438

$C_{11}H_{11}NO_2Se$
Selenolo[2,3-*b*]pyridine-2-carboxylic acid, 3-methyl-, ethyl ester [*55108-59-3*] 4715

$C_{11}H_{11}NO_3$
Benzoic acid, 2-(cyanohydroxymethyl)-, ethyl ester [*54932-68-2*] 4449
1*H*-Indole-3-acetic acid, 5-hydroxy-, methyl ester [*15478-18-9*] 1247
——, 5-methoxy- [*3471-31-6*] 4448
1*H*-Indole-2-carboxylic acid, 6-hydroxy-, ethyl ester [*15050-03-0*] 4448
1*H*-Indole-3-propanoic acid, α-hydroxy- [*1821-52-9*] 1246
1*H*-Isoindole-1,3(2*H*)-dione, 2-(3-hydroxypropyl)- [*883-44-3*] 5571
Phenol, 2-(2-propynyloxy)-, methylcarbamate [*3279-46-7*] 1246
——, 3-(2-propynyloxy)-, methylcarbamate [*3692-90-8*] 1247

$C_{11}H_{11}NO_3S_2$
2*H*-Isoindole-2-sulfinothioic acid, 1,3-dihydro-1,3-dioxo-, *S*-(1-methylethyl) ester [*42300-60-7*] 1940

$C_{11}H_{11}NO_4$
1*H*-3–Benzazepine–2–carboxylic acid, 2,3,4,5–tetrahydro–8–hydroxy–4–oxo– [*17639–47–3*] 4517
2–Propenoic acid, 3–(4–nitrophenyl)–, ethyl ester [*953–26–4*] 5632
1*H*-Pyrrolo[1,2–*a*]azepine–5–carboxylic acid, 7–formyl–2,3,5,6–tetrahydro–3–oxo– [*55012–81–2*] 4517

$C_{11}H_{11}NO_5$
Benzenebutanoic acid, α–methyl–3–nitro–γ–oxo– [*34243–99–7*] 1620

$C_{11}H_{11}NS$
Thiazole, 2–ethyl–4–phenyl– [*19968–50–4*] 5507
——, 5–ethyl–2–phenyl– [*10045–49–5*] 5506
——, 5–ethyl–4–phenyl– [*14229–94–8*] 5506
——, 4–methyl–2–(phenylmethyl)– [*7210–74–4*] 4372

$C_{11}H_{11}NS_2$
Thiazole, 2–(ethylthio)–4–phenyl– [*5316–74–5*] 5633
2(3*H*)–Thiazolethione, 3–ethyl–4–phenyl– [*55976–02–8*] 1438

$C_{11}H_{11}NS_3$
Isothiazole, 3,5–bis(methylthio)–4–phenyl– [*35537–36–1*] 1782

$C_{11}H_{11}N_3$
Acetonitrile, 2,2'–[(phenylmethyl)imino]bis– [*16728–92–0*] 983
2–Pyrimidinamine, 4–methyl–6–phenyl– [*15755–15–4*] 4355

$C_{11}H_{11}N_3O$
Imidazole–2–carboxamide, 1–benzyl– [*16042–27–6*] 1193
Δ^2–1,2,4–Triazolin–5–one, 1–phenyl–3–propenyl– [*5360–26–9*] 1192

$C_{11}H_{11}N_3O_2$
4,5–Isoxazoledione, 3–methyl–, 4–[(2–methylphenyl)hydrazone] [*6017–60–3*] 1393
Δ^2–1,2,4–Triazolin–5–one, 4–acetyl–3–methyl–1–phenyl– [*28740–67–2*] 1393

$C_{11}H_{11}N_3O_2S$
Benzenesulfonamide, 4–amino–*N*–2–pyridinyl– [*144–83–2*] 1741

$C_{11}H_{11}N_3O_3$
4,5–Isoxazoledicarboxamide, 4,5–dihydro–3–phenyl–, *trans*– [*35053–78–2*] 4573
4,5–Isoxazoledione, 3–methyl–, 4–[(2–methoxyphenyl)hydrazone] [*5670–09–7*] 1580
2,6–Piperazinedione, 4–benzoyl–, 2–oxime [*35975–25–8*] 1580

$C_{11}H_{11}N_3O_4$
4–Isoxazolecarboxylic acid, 5–[(aminocarbonyl)amino]–4,5–dihydro–3–phenyl–, *cis*– [*35053–68–0*] 4643

$C_{11}H_{11}N_7O_3$
1*H*-Pyrazole–1–carboximidamide, 4,5–dihydro–3–methyl–4–[(4–nitrophenyl)hydrazono]–5–oxo– [*42541–26–4*] 2136

$C_{11}H_{11}P$
Isophosphinoline, 1,3–dimethyl– [*57328–61–7*] 5460

$C_{11}H_{12}$
Benzene, 1–cyclopenten–1–yl– [*825–54–7*] 5355
5*H*–Benzocycloheptene, 6,7–dihydro– [*7125–62–4*] 402
1*H*–Cyclobut[*a*]indene, 2,2a,7,7a–tetrahydro– [*13912–97–5*] 402
1*H*–Cyclopropa[*b*]naphthalene, 1a,2,7,7a–tetrahydro– [*6571–72–8*] 402
1*H*–Indene, 1,1–dimethyl– [*18636–55–0*] 403
1,4–Methanonaphthalene, 1,2,3,4–tetrahydro– [*4486–29–7*] 402
Naphthalene, 1,2–dihydro–2–methyl– [*21564–79–4*] 403
——, 1,2–dihydro–3–methyl– [*2717–44–4*] 402
——, 1,2–dihydro–6–methyl– [*2717–47–7*] 402

$C_{11}H_{12}BrClO_3$
Propanoic acid, 3–chloro–, 4–bromo–2–methoxy–5–methylphenyl ester [*41194–86–9*] 2297

$C_{11}H_{12}BrN_3O$
3–Buten–2–one, 4–(*o*–bromophenyl)–, semicarbazone [*17014–27–6*] 4752

$C_{11}H_{12}Br_2N_2O$
1,5–Methano–8*H*-pyrido[1,2–*a*][1,5]diazocin–8–one, dibromo–1,2,3,4,5,6–hexahydro–, (1*R*)– [*74987–72–7*] 5989

$C_{11}H_{12}Br_3NO$
Propanamide, 2,2–dimethyl–*N*–(2,4,6–tribromophenyl)– [*56619–92–2*] 6113

$C_{11}H_{12}ClN$
Aniline, *p*–chloro–*N*–(1,1–dimethyl–2–propynyl)– [*14465–32–8*] 5522

$C_{11}H_{12}ClNO_3S$
4*H*–1,3–Thiazin–4–one, 2–(4–chlorophenyl)tetrahydro–3–methyl–, 1,1–dioxide [*80–77–3*] 4728

$C_{11}H_{12}ClN_3O$
3–Buten–2–one, 4–(*p*–chlorophenyl)–, semicarbazone [*17026–15–2*] 4587

$C_{11}H_{12}Cl_2N_2O_3$
DL–Phenylalanine, *N*–glycyl–, dichloro deriv. [*56247–33–7*] 2142

$C_{11}H_{12}Cl_2N_2O_5$
Acetamide, 2,2–dichloro–*N*–[2–hydroxy–1–(hydroxymethyl)–2–(4–nitrophenyl)ethyl]–, [*R*–(*R**,*R**)]– [*56–75–7*] 4899

$C_{11}H_{12}Cl_2O_3$
Acetic acid, (2,4–dichlorophenoxy)–, 1–methylethyl ester [*94–11–1*] 4691
Butanoic acid, 4–(2,4–dichlorophenoxy)–, methyl ester [*18625–12–2*] 4691

$C_{11}H_{12}F_3N$
Benzeneethanamine, *N*–(2,2,2–trifluoro–1–methylethylidene)– [*54815–09–7*] 1373

$C_{11}H_{12}F_3NO$
Acetamide, 2,2,2–trifluoro–*N*–methyl–*N*–(α–methylbenzyl)– [*24456–02–8*] 1561
——, 2,2,2–trifluoro–*N*–(1–methyl–2–phenylethyl)–, (±)– [*51241–63–5*] 1561

$C_{11}H_{12}F_3NO_3$
Acetamide, 2,2,2–trifluoro–*N*–[2–(4–hydroxy–2–methoxyphenyl)ethyl]– [*56805–14–2*] 1884

$C_{11}H_{12}F_3NO_4$
Acetamide, 2,2,2–trifluoro–*N*–[2–hydroxy–2–(4–hydroxy–3–methoxyphenyl)ethyl]– [*56805–13–1*] 2041

$C_{11}H_{12}F_3N_3O_4$
Benzenamine, *N*,*N*–diethyl–2,6–dinitro–4–(trifluoromethyl)– [*5254–27–3*] 2311

$C_{11}H_{12}F_7N_3O_5$
Glycine, *N*–[*N*–[*N*–(heptafluorobutyryl)glycyl]glycyl]–, methyl ester [*19444–87–2*] 5068

$C_{11}H_{12}FeO$
Ferrocene, (hydroxymethyl)– [*1273–86–5*] 4496

$C_{11}H_{12}FeO_3$
Iron, tricarbonyl[(1,2,3,4–η)–1,3–cyclooctadiene]– [*33270–50–7*] 4637
——, tricarbonyl[(1,2,5,6–η)–1,5–cyclooctadiene]– [*12093–20–8*] 4637
——, tricarbonyl[(1,2,3,4–η)–2,3–dimethyl–1,3–cyclohexadiene]– [*55090–53–4*] 1724
——, tricarbonyl[(1,2,3,4–η)–5,5–dimethyl–1,3–cyclohexadiene]– [*32732–61–9*] 1724
——, tricarbonyl(η^4–1–ethenylcyclohexene)– [*32732–60–8*] 1724

$C_{11}H_{12}FeO_5$
Iron, tricarbonyl[(2,3,4,5–η)–methyl 2,4–heptadienoate]– [*74779–86–5*] 5807

$C_{11}H_{12}MnNO_3$
Manganese, tricarbonyl[(1,2,3,4,5–η)–1–[(dimethylamino)methyl]–2,4–cyclopentadien–1–yl]– [*49626–33–7*] 4688

$C_{11}H_{12}N.Br$
Quinolinium, 1,2–dimethyl–, bromide [*52299–92–0*] 1620

$C_{11}H_{12}N.ClO_4$
Quinolinium, 1,2–dimethyl–, perchlorate [*20729–86–6*] 1826

$C_{11}H_{12}N.I$
Isoquinolinium, 2–ethyl–, iodide [*53854–49–2*] 2097
Quinolinium, 1,2–dimethyl–, iodide [*876–87–9*] 2096
——, 1,4–dimethyl–, iodide [*16859–86–2*] 2096
——, 1,7–dimethyl–, iodide [*14061–25–7*] 2096
——, 1–ethyl–, iodide [*634–35–5*] 2096

$C_{11}H_{12}NO_4PS_2$
Phosphorodithioic acid, *S*–[(1,3–dihydro–1,3–dioxo–2*H*–isoindol–2–yl)methyl] *O*,*O*–dimethyl ester [*732–11–6*] 4884

$C_{11}H_{12}NO_5PS$
Phosphorothioic acid, *S*–[(1,3–dihydro–1,3–dioxo–2*H*–isoindol–2–yl)methyl] *O*,*O*–dimethyl ester [*3735–33–9*] 4820

$C_{11}H_{12}N_2$
Cinnoline, 4–ethyl–3–methyl– [*20873–32–9*] 795
1*H*–Imidazole, 2–methyl–1–(phenylmethyl)– [*13750–62–4*] 4290
1,8–Naphthyridine, 2,4,7–trimethyl– [*14757–44–9*] 795
2–Propenenitrile, 3–[4–(dimethylamino)phenyl]– [*32444–63–6*] 4290
Quinoxaline, 2–ethyl–3–methyl– [*37920–99–3*] 795

$C_{11}H_{12}N_2O$
Ethanone, 1–(2,7–dimethylpyrazolo[1,5–*a*]pyridin–3–yl)– [*17408–30–9*] 1019
1*H*–Imidazole–1–ethanol, α–phenyl– [*24155–47–3*] 5505
1*H*–Imidazole–2–methanol, 1–(phenylmethyl)– [*5376–10–3*] 4367
3*H*–Pyrazol–3–one, 1,2–dihydro–1,5–dimethyl–2–phenyl– [*60–80–0*] 1019
——, 2,4–dihydro–4,4–dimethyl–2–phenyl– [*17694–06–3*] 1020
4*H*–Pyrido[1,2–*a*]pyrimidin–4–one, 3–ethyl–6–methyl– [*57773–19–0*] 4367
——, 6–ethyl–2–methyl– [*38326–28–2*] 4367
1*H*–Pyrrole, 1–acetyl–2,3–dihydro–5–(3–pyridinyl)– [*54966–15–3*] 1020
Quinazoline, 4–(1–methylethyl)–, 1–oxide [*50915–32–7*] 1020
Quinoxaline, 2–isopropyl–, 4–oxide [*16080–16–3*] 1019

$C_{11}H_{12}N_2OS$
Benzothiazole, 2–(4–morpholinyl)– [*4225–26–7*] 1426

$C_{11}H_{12}N_2O_2$
1*H*–2,3–Benzodiazepine, 7,8–dimethoxy– [*38224–77–0*] 1230
Benzoxazole, 2–(4–morpholinyl)– [*21326–90–9*] 1230
Cinnoline, 4–ethyl–3–methyl–, 1,2–dioxide [*20864–45–3*] 1230
2,4–Imidazolidinedione, 3–ethyl–5–phenyl– [*86–35–1*] 1229
Δ^2–1,3,4–Oxadiazolin–5–one, 4–phenyl–2–propyl– [*28669–41–2*] 1230
2,6–Piperazinedione, 4–(phenylmethyl)– [*35975–17–8*] 1230
1*H*–Pyrrole–3,4–diol, 2,5–dihydro–2–imino–1–methyl–5–phenyl– [*50618–97–8*] 1230
Quinoxaline, 2–isopropyl–, 1,4–dioxide [*16007–77–5*] 1229
L–Tryptophan [*73–22–3*] 5566

$C_{11}H_{12}N_2O_3$
1–Indazolinecarboxylic acid, 2–methyl–3–oxo–, ethyl ester [*1848–42–6*] 1426

$C_{11}H_{12}N_2O_3S$
Benzamide, *N*–(aminocarbonyl)–*N*–(1–thioxopropoxy)– [*74779–60–5*] 5730
2–Butanone, *O*–1,2–benzisothiazol–3–yloxime 1,1–dioxide [*13604–36–9*] 1771

$C_{11}H_{12}N_2O_4S$
1,2,3–Thiadiazolium, 4–hydroxy–3–(3,4,5–trimethoxyphenyl)–, hydroxide, inner salt [*41175–64–8*] 1927

$C_{11}H_{12}N_2O_5W$
Tungsten, pentacarbonyl(1,4–diazabicyclo[2.2.2]octane–N^1)–, (*OC*–6–22)– [*35419–59–1*] 6153

$C_{11}H_{12}N_2S$
Imidazo[2,1–*b*]thiazole, 2,3,5,6–tetrahydro–6–phenyl– [*6649–23–6*] 1230

$C_{11}H_{12}N_4$
Benzo[3,4]cyclobuta[1,2–*d*][1,2,4]triazolo[1,5–*b*]pyridazine, 6b,7,8,9,10,10a–hexahydro– [*50873–02–4*] 1183
2,4–Pyrimidinediamine, 6–methyl–N^4–phenyl– [*7781–29–5*] 1183

$C_{11}H_{12}N_4O_2$
4–Pteridinecarboxylic acid, 6,7–dimethyl–, ethyl ester [*16008–50–7*] 1570

$C_{11}H_{12}N_4O_3$
4–Isoxazolecarboxamide, 5–[(aminocarbonyl)amino]–4,5–dihydro–3–phenyl–, *cis*– [*35053–69–1*] 4637
2,6–Piperazinedione, 4–benzoyl–, dioxime [*36064–37–6*] 1724

$C_{11}H_{12}N_4O_4$
1–Propanone, 1–[5–ethyl–3–(5–nitro–2–furanyl)–1*H*–1,2,4–triazol–1–yl]– [*35732–74–2*] 1891

$C_{11}H_{12}O$
Benzenemethanol, α–methyl–α–2–propynyl– [*6712–35–2*] 611
2*H*–1–Benzopyran, 2,2–dimethyl– [*2513–25–9*] 4222
3–Buten–2–one, 3–methyl–1–phenyl– [*55956–30–4*] 614
——, 3–methyl–4–phenyl– [*1901–26–4*] 611
2,4–Cyclohexadien–1–one, 2,6–dimethyl–6–(2–propynyl)– [*51738–14–8*] 613
——, 4,6–dimethyl–6–(2–propynyl)– [*51738–15–9*] 613
2–Cyclopenten–1–ol, 1–phenyl– [*56667–10–8*] 614
Ethanone, 1–cyclopropyl–2–phenyl– [*14113–94–1*] 612
——, 1–[4–(1–methylethenyl)phenyl]– [*5359–04–6*] 611
1–Indanone, 5,6–dimethyl– [*16440–97–4*] 4222
1*H*–Inden–1–one, 2,3–dihydro–3,3–dimethyl– [*26465–81–6*] 4222
——, 2,3–dihydro–4,7–dimethyl– [*5037–60–5*] 4222
——, 2,3–dihydro–5,7–dimethyl– [*6682–69–5*] 4222
1,4–Methanonaphthalen–2–ol, 1,2,3,4–tetrahydro–, *endo*– [*13153–75–8*] 612
1,4–Methanonaphthalen–9–ol, 1,2,3,4–tetrahydro– [*55255–94–2*] 613
stereoisomer [*1198–20–5*] 611
syn– [*13999–10–5*] 612
1(2*H*)–Naphthalenone, 3,4–dihydro–2–methyl– [*1590–08–5*] 611
——, 3,4–dihydro–3–methyl– [*14944–23–1*] 612
——, 3,4–dihydro–4–methyl– [*19832–98–5*] 613
——, 3,4–dihydro–5–methyl– [*6939–35–1*] 612
——, 3,4–dihydro–8–methyl– [*51015–28–2*] 613
2–Pentenal, 5–phenyl– [*33046–84–3*] 613
1–Penten–3–one, 1–phenyl– [*3152–68–9*] 4222
3–Penten–2–one, 5–phenyl– [*10521–97–8*] 612
Tetracyclo[4.3.2.$0^{2,9}$.$0^{3,5}$]undeca–7,10–dien–4–ol, stereoisomer [*57122–23–3*] 5402

$C_{11}H_{12}OS$
Cyclopentanone, 2–(phenylthio)– [*52190–40–6*] 5515
6,2,5–Ethanylylidene–2*H*–cyclobuta[*cd*][2]benzothiophen–7–one, octahydro– [*19086–86–3*] 4385

$C_{11}H_{12}OS_2$
Methanone, 1,3–dithian–2–ylphenyl– [*21504–07–4*] 1478

$C_{11}H_{12}O_2$
Benzeneacetic acid, 2–propenyl ester [*1797–74–6*] 4302
Benzenepropanoic acid, α–methylene–, methyl ester [*3070–71–1*] 848
Benzofuran, 5–methoxy–6,7–dimethyl– [*35355–35–2*] 849
4*H*–1–Benzopyran–4–one, 2,3–dihydro–2,5–dimethyl– [*69687–87–2*] 5466
——, 2,3–dihydro–2,6–dimethyl– [*51423–95–1*] 5465
——, 2,3–dihydro–2,7–dimethyl– [*69687–88–3*] 5466
1,3–Butanedione, 2–methyl–1–phenyl– [*6668–24–2*] 849
2–Butenoic acid, 4–methylphenyl ester, (*E*)– [*41873–74–9*] 5465
2–Buten–1–one, 1–(2–hydroxy–5–methylphenyl)– [*5631–63–0*] 849
Furan, 2,2'–methylenebis[5–methyl– [*13679–43–1*] 5465
2(3*H*)–Furanone, dihydro–5–methyl–5–phenyl– [*21303–80–0*] 849
1–Naphthalenecarboxylic acid, 5,6,7,8–tetrahydro– [*4242–18–6*] 848
1(2*H*)–Naphthalenone, 3,4–dihydro–6–methoxy– [*1078–19–9*] 848
2,4–Pentanedione, 3–phenyl– [*5910–25–8*] 849
2–Pentenoic acid, 5–phenyl–, (*E*)– [*55320–96–2*] 849
3–Pentenoic acid, 4–phenyl– [*53774–19–9*] 849
Phenol, 2–(2–propenyl)–, acetate [*4125–54–6*] 848
2–Propenoic acid, 3–phenyl–, ethyl ester [*103–36–6*] 4302
2–Propen–1–ol, 3–phenyl–, acetate [*103–54–8*] 4302

$C_{11}H_{12}O_2S$
Acetoacetic acid, 3–thio–, benzyl ester [*20632–90–0*] 4462
Benzenepropanethioic acid, β–oxo–, *O*–ethyl ester [*16516–19–1*] 4462

$C_{11}H_{12}O_2S_2$
Butanoic acid, 4-[(phenylthioxomethyl)thio]- [*56666-66-1*] 1648
2-Propene(dithioic) acid, 3-(4-ethoxyphenyl)-3-hydroxy- [*55133-81-8*] 4601

$C_{11}H_{12}O_3$
Benzenebutanoic acid, α-methyl-γ-oxo- [*1771-65-9*] 4385
——, γ-oxo-, methyl ester [*25333-24-8*] 1064
Benzenepentanoic acid, δ-oxo- [*1501-05-9*] 5515
Benzenepropanoic acid, β-oxo-, ethyl ester [*94-02-0*] 1064
1,3-Benzodioxole, 4-methoxy-6-(2-propenyl)- [*607-91-0*] 4385
1,3-Benzodioxol-2-one, 5-(1,1-dimethylethyl)- [*54815-21-3*] 1065
2*H*-1-Benzopyran-3-ol, 3,4-dihydro-, acetate [*27501-03-7*] 5515
4*H*-1-Benzopyran-4-one, 2,3-dihydro-7-hydroxy-2,2-dimethyl- [*17771-33-4*] 5515
Butanoic acid, 3-oxo-, phenylmethyl ester [*5396-89-4*] 4385
Oxiranecarboxylic acid, 3-phenyl-, ethyl ester, *trans*- [*2272-55-1*] 4385
5,3,7-[1,2,3]Propanetriylbenzofuran-2,4-dione, hexahydro- [*56830-79-6*] 1065
2-Propenal, 3-(3,4-dimethoxyphenyl)- [*4497-40-9*] 4385
2-Propenoic acid, 3-(4-methoxyphenyl)-, methyl ester [*832-01-9*] 1064
2-Propen-1-one, 1-(2-hydroxy-3-methoxy-6-methylphenyl)- [*40992-03-8*] 1065

$C_{11}H_{12}O_3S$
6,2,5-Ethanylylidene-2*H*-cyclobuta[*cd*][2]benzothiophen-7-one, octahydro-, 1,1-dioxide [*19086-81-8*] 4532

$C_{11}H_{12}O_4$
Acetic acid, (4-formylphenoxy)-, ethyl ester [*51264-69-8*] 1288
2-Adamantanecarboxylic acid, 4,8-dioxo- [*5202-69-7*] 1286
Benzeneacetic acid, α-(acetyloxy)-, methyl ester [*947-94-4*] 5581
——, 3-(acetyloxy)-, methyl ester [*35400-14-7*] 1287
——, 4-(acetyloxy)-, methyl ester [*35400-15-8*] 1287
1,2-Benzenedicarboxylic acid, 4-methyl-, dimethyl ester [*20116-65-8*] 1287
1,3-Benzenedicarboxylic acid, 4-methyl-, dimethyl ester [*23038-61-1*] 5581
3-Benzofurancarboxylic acid, 2,3-dihydro-2-methoxy-, methyl ester, *cis*- [*40800-97-3*] 1288
methyl ester, *trans*- [*40800-96-2*] 1288
Benzoic acid, 4-[(acetyloxy)methyl]-, methyl ester [*27548-25-0*] 1287
1*H*-2-Benzopyran-1-one, 3,4-dihydro-8-hydroxy-6-methoxy-3-methyl- [*6803-02-7*] 1286
(*R*)- [*13410-15-6*] 1287
2-Propenoic acid, 3-(4-hydroxy-3-methoxyphenyl)-, methyl ester [*2309-07-1*] 1286
4*H*-Pyran-4-one, 3,5-diacetyl-2,6-dimethyl- [*19396-77-1*] 1287
Terephthalic acid, ethyl methyl ester [*22163-52-6*] 1287

$C_{11}H_{12}O_5$
Benzoic acid, 4-(acetyloxy)-3-methoxy-, methyl ester [*35400-19-2*] 1479
——, 3-formyl-4,6-dihydroxy-2,5-dimethyl-, methyl ester [*34874-76-5*] 1479
1*H*-2-Benzopyran-1-one, 3,4-dihydro-6,8-dihydroxy-7-methoxy-3-methyl-, (*R*)- [*34223-77-3*] 5646
1(3*H*)-Isobenzofuranone, 4(or 5)-(hydroxymethyl)-6,7-dimethoxy- [*55570-89-3*] 1479

$C_{11}H_{12}O_5S$
2(3*H*)-Benzofuranone, 3,3-dimethyl-5-[(methylsulfonyl)oxy]- [*26244-33-7*] 4668

$C_{11}H_{12}S$
Benzene, [(3-methyl-1,3-butadienyl)thio]- [*53097-26-0*] 4303
Benzo[*b*]thiophene, 2-ethyl-5-methyl- [*16587-51-2*] 4303
——, 2-ethyl-7-methyl- [*16587-43-2*] 4303
——, 7-ethyl-2-methyl- [*16587-44-3*] 4303
——, 2-propyl- [*16587-32-9*] 4303
——, 2,5,7-trimethyl- [*16587-65-8*] 4303

$C_{11}H_{13}BO_3$
Salicylic acid, monoanhydride with 1-butaneboronic acid, cyclic ester [*24372-07-4*] 1231

$C_{11}H_{13}BO_4$
β-D-*erythro*-Pentopyranose, cyclic 3,4-(phenylboronate) [*53225-62-0*] 5625

$C_{11}H_{13}BO_5$
D-Ribose, cyclic 2,4-(phenylboronate) [*74810-59-6*] 5681

$C_{11}H_{13}Cl$
Benzene, (1-chloro-2,2-dimethylcyclopropyl)- [*13153-97-4*] 4320

$C_{11}H_{13}ClN_2O$
1-Aziridinecarboxamide, *N*-(3-chlorophenyl)-2,2-dimethyl- [*55976-03-9*] 1479

$C_{11}H_{13}ClO$
Benzene, 1-[(3-chloro-2-propenyl)oxy]-2,4-dimethyl- [*54845-38-4*] 1128

$C_{11}H_{13}ClO_2$
Benzenepropanoic acid, α-chloro-α-methyl-, methyl ester [*69688-50-2*] 5598
1-Propanone, 2-chloro-1-(4-methoxyphenyl)-2-methyl- [*36025-20-4*] 1340

$C_{11}H_{13}ClO_3$
Butanoic acid, 4-(4-chloro-2-methylphenoxy)- [*94-81-5*] 4552
Propanoic acid, 2-(4-chlorophenoxy)-2-methyl-, methyl ester [*55162-41-9*] 1527
1-Propanone, 3-chloro-1-(2-hydroxy-3-methoxy-6-methylphenyl)- [*40992-04-9*] 1526

$C_{11}H_{13}Cl_2N_3O_4$
Benzenamine, *N*,*N*-bis(2-chloroethyl)-4-methyl-2,6-dinitro- [*26389-78-6*] 2468

$C_{11}H_{13}Cl_6N_3S$
1,3,5-Triazine, 2-(hexylthio)-4,6-bis(trichloromethyl)- [*24481-71-8*] 3289

$C_{11}H_{13}Co$
Cobalt, [(1,2,3,4-η)-1,3-cyclohexadiene](η⁵-2,4-cyclopentadien-1-yl)- [*38959-22-7*] 1231

$C_{11}H_{13}FO_2$
Butyric acid, 4-(*p*-fluorophenyl)-, methyl ester [*20637-05-2*] 4402

$C_{11}H_{13}F_3N_4O_4$
1,3-Benzenediamine, N^3,N^3-diethyl-2,4-dinitro-6-(trifluoromethyl)- [*29091-05-2*] 4899

$C_{11}H_{13}F_6NO_4S$
Cysteine, *N*-(trifluoroacetyl)-, butyl ester, trifluoroacetate (ester), L- [*5282-99-5*] 2890

$C_{11}H_{13}F_6NO_5$
L-Serine, *N*-(trifluoroacetyl)-, 1-methylpropyl ester, trifluoroacetate (ester) [*57983-19-4*] 2759

$C_{11}H_{13}N$
Benzenemethanamine, *N*-methyl-*N*-2-propynyl- [*555-57-7*] 594
Benzonitrile, 2,6-diethyl- [*6575-14-0*] 4215
2*H*-1,4-Ethanoquinoline, 3,4-dihydro- [*4363-25-1*] 594
1*H*-Indole, 1,2,3-trimethyl- [*1971-46-6*] 4215
——, 2,3,5-trimethyl- [*21296-92-4*] 5399
——, 5,6,7-trimethyl- [*54340-99-7*] 594
3*H*-Indole, 2,3,3-trimethyl- [*1640-39-7*] 594
Naphthalen-1,4-imine, 1,2,3,4-tetrahydro-9-methyl- [*55257-99-3*] 5399
2-Propyn-1-amine, *N*,*N*-dimethyl-3-phenyl- [*2568-65-2*] 5399

$C_{11}H_{13}NO$
7-Azabicyclo[4.2.2]deca-2,4,7,9-tetraene, 8-methoxy-10-methyl- [*20205-45-2*] 835
2-Buten-1-one, 3-(methylamino)-1-phenyl- [*14091-93-1*] 835
2*H*-Furo[2,3-*b*]indole, 3,3a,8,8a-tetrahydro-3-methyl- [*56298-85-2*] 836
——, 3,3a,8,8a-tetrahydro-3a-methyl- [*54518-02-4*] 835
3*H*-Indole, 3-methoxy-2,3-dimethyl- [*37914-61-7*] 835
2*H*-Indol-2-one, 1,3-dihydro-1,3,3-trimethyl- [*20200-86-6*] 4299
Isoquinoline, 2-acetyl-1,2,3,4-tetrahydro- [*14028-67-2*] 4299
2-Propenal, 3-[4-(dimethylamino)phenyl]- [*6203-18-5*] 5463
2-Pyrrolidinone, 1-(4-methylphenyl)- [*3063-79-4*] 835

$C_{11}H_{13}NOS$
1,2-Benzisothiazole, 3-butoxy- [*40991-40-0*] 1273
Thiocyanic acid, 4-oxotricyclo[3.3.1.1^{3,7}]dec-2-yl ester, (1α,2α,3β,5α,7β)- [*56781-88-5*] 1273
4-oxotricyclo[3.3.1.1^{3,7}]dec-2-yl ester, (1α,2β,3β,5α,7β)- [*56781-89-6*] 1273

$C_{11}H_{13}NO_2$
Acetamide, *N*-[2-(2-oxopropyl)phenyl]- [*14300-15-3*] 1053
7-Azabicyclo[4.2.2]deca-2,4,7,9-tetraene, 5,8-dimethoxy- [*56666-92-3*] 1053
Diacetamide, *N*-benzyl- [*3027-02-9*] 1053
1*H*-Indole-3-ethanol, 5-methoxy- [*712-09-4*] 1052
2-Indolinol, 1-acetyl-3-methyl- [*13303-72-5*] 1053
2-Oxazolidinone, 3,4-dimethyl-5-phenyl-, *cis*- [*32461-37-3*] 1053
Pentanamide, 4-oxo-*N*-phenyl- [*23132-35-6*] 1053
2-Pyrrolidinone, 5-hydroxy-5-methyl-1-phenyl- [*29879-80-9*] 1053

$C_{11}H_{13}NO_2S$
Benzene, 2-(2-isothiocyanatoethyl)-1,4-dimethoxy- [*56771-74-5*] 1467

$C_{11}H_{13}NO_2Si$
1*H*-Isoindole-1,3(2*H*)-dione, 2-(trimethylsilyl)- [*10416-67-8*] 4509

$C_{11}H_{13}NO_3$
L-Alanine, *N*-benzoyl-, methyl ester [*7244-67-9*] 1273
Benzeneacetamide, α-ethyl-*N*-formyl-α-hydroxy- [*56440-45-0*] 5578
Benzeneacetic acid, α-(acetylamino)-, methyl ester [*52068-24-3*] 1274
——, α-(aminocarbonyl)-α-ethyl- [*24130-91-4*] 5578
Benzeneacetonitrile, 3,4,5-trimethoxy- [*13338-63-1*] 4458
Glycine, *N*-(phenylacetyl)-, methyl ester [*5259-87-0*] 1273
1*H*-Indole-6-carboxylic acid, 2,3,4,5-tetrahydro-7-methyl-5-oxo-, methyl ester [*56783-99-4*] 1274
1(3*H*)-Isobenzofuranone, 3-[(2-methoxyethyl)amino]- [*55937-96-7*] 1274
1(2*H*)-Isoquinolinone, 3,4-dihydro-7-hydroxy-6-methoxy-2-methyl- [*21796-15-6*] 4458
Phenol, 2-(2-propenyloxy)-, methylcarbamate [*4062-99-1*] 1273
DL-Phenylalanine, *N*-acetyl- [*2901-75-9*] 1273
L-Phenylalanine, *N*-acetyl- [*2018-61-3*] 1273
Propionic acid, 3-(*m*-aminobenzoyl)-2-methyl- [*34270-86-5*] 1274
Tricyclo[3.3.1.1^{3,7}]decane-2-carboxamide, 4,8-dioxo- [*56782-74-2*] 1274

$C_{11}H_{13}NO_4$
DL-Alanine, *N*-[(phenylmethoxy)carbonyl]- [*4132-86-9*] 4528
L-Alanine, *N*-[(phenylmethoxy)carbonyl]- [*1142-20-7*] 4528
Benzenebutanoic acid, 4-nitro-, methyl ester [*20637-02-9*] 4528
1,3-Benzodioxol-4-ol, 2,2-dimethyl-, methylcarbamate [*22781-23-3*] 4528
Carbamic acid, (2,2-dimethyl-1,3-benzodioxol-4-yl)-, methyl ester [*69687-73-6*] 5642
Glycine, *N*-(2-methoxybenzoyl)-, methyl ester [*27796-49-2*] 1467
Hydrocinnamic acid, β-methyl-*p*-nitro-, methyl ester [*24254-61-3*] 4528
2-Oxazolidinone, 5-[(2-methoxyphenoxy)methyl]- [*70-07-5*] 4528
2-Pyridinepropanoic acid, 3-carboxy-α,β-dimethyl-, [*S*-(*R**,*R**)]- [*34437-67-7*] 1468
L-Tyrosine, *N*-acetyl- [*537-55-3*] 1467

$C_{11}H_{13}NO_4S$
1,2-Benzisothiazolin-3-one, 2-(propoxymethoxy)-, 1,1-dioxide [*27148-08-9*] 1805

$C_{11}H_{13}NO_4S_2$
3*H*-1,2,3-Oxathiazole, 4,5-dimethyl-3-[(4-methylphenyl)sulfonyl]-, 2-oxide [*52938-18-8*] 2117

$C_{11}H_{13}NO_5$
DL-Serine, *N*-[(phenylmethoxy)carbonyl]- [*2768-56-1*] 4597

$C_{11}H_{13}NS$
Benzothiazole, 2-butyl- [*54798-95-7*] 1053

$C_{11}H_{13}N_3O$
Hydrazinecarboxamide, 2-(1-methyl-3-phenyl-2-propenylidene)- [*5468-31-5*] 4434
——, 2-(3-phenyl-2-butenylidene)- [*1208-25-9*] 4434
2(3*H*)-Pyrazinone, 6-amino-4,5-dihydro-4-(phenylmethyl)- [*35975-16-7*] 1219
3*H*-Pyrazol-3-one, 4-amino-1,2-dihydro-1,5-dimethyl-2-phenyl- [*83-07-8*] 4434
Δ²-1,2,4-Triazolin-5-one, 3-isopropyl-1-phenyl- [*28669-32-1*] 1219

$C_{11}H_{13}N_3O_2$
1(2*H*)-Phthalazinone, 4-[(2-hydroxyethyl)amino]-2-methyl- [*23238-72-4*] 4509
——, 4-[(3-hydroxypropyl)amino]- [*53442-56-1*] 4510
2,6-Piperazinedione, monooxime [*35975-22-5*] 1416
Pyrido[3,4-*d*]pyrimidine-2,4(1*H*,3*H*)-dione, 1,3,6,8-tetramethyl- [*22389-81-7*] 1416

$C_{11}H_{13}N_3O_2S$
Sydnone, 3-[4-(dimethylamino)phenyl]-4-(methylthio)- [*69978-08-1*] 5728

$C_{11}H_{13}N_3O_4$
Pyrrolo[1,2-*a*]-1,3,5-triazine-7-carboxylic acid, 1,2,3,4-tetrahydro-1,3-dimethyl-2,4-dioxo-, ethyl ester [*54449-29-5*] 5729

$C_{11}H_{13}N_5O_2S$
1*H*-Purine-2,6-dione, 7-ethyl-3,7-dihydro-8-(isothiocyanatomethyl)-1,3-dimethyl- [*27042-75-7*] 2041

$C_{11}H_{13}N_7O_3S$
1*H*-Pyrazole-1-carboximidamide, 4-[[4-(aminosulfonyl)phenyl]hydrazono]-4,5-dihydro-3-methyl-5-oxo- [*47220-10-0*] 2485

$C_{11}H_{14}$
Benzene, cyclopentyl- [*700-88-9*] 4133
——, (1,1-dimethyl-2-propenyl)- [*18321-36-3*] 423
——, 2-ethenyl-1,3,5-trimethyl- [*769-25-5*] 5358
——, ethyl(1-methylethenyl)- [*32841-00-2*] 5358
——, (1-ethyl-2-propenyl)- [*19947-22-9*] 4134
——, (1-methyl-3-butenyl)- [*10340-49-5*] 4134
——, (2-methyl-1-butenyl)- [*56253-64-6*] 5358
——, (2-methyl-3-butenyl)- [*1647-06-9*] 421
——, (3-methyl-2-butenyl)- [*4489-84-3*] 422
——, (3-methyl-3-butenyl)- [*6683-51-8*] 422
——, [(1-methylcyclopropyl)methyl]- [*30836-86-3*] 423
——, (1-methylenebutyl)- [*5676-32-4*] 5358
——, (2-methyl-1-methylenepropyl)- [*17498-71-4*] 5358
——, 1-pentenyl- [*826-18-6*] 4134
——, 3-pentenyl-, (*E*)- [*16091-23-9*] 423
(*Z*)- [*16487-65-3*] 423
——, 4-pentenyl- [*1075-74-7*] 4134
Cyclohexane, 2,4-cyclopentadien-1-ylidene- [*3141-04-6*] 4134
Indan, 5,6-dimethyl- [*1075-22-5*] 421
1*H*-Indene, 2,3-dihydro-1,1-dimethyl- [*4912-92-9*] 422
——, 2,3-dihydro-1,2-dimethyl- [*17057-82-8*] 423
——, 2,3-dihydro-1,3-dimethyl- [*4175-53-5*] 422
——, 2,3-dihydro-1,6-dimethyl- [*17059-48-2*] 423
——, 2,3-dihydro-4,6-dimethyl- [*1685-82-1*] 422
——, 2,3-dihydro-4,7-dimethyl- [*6682-71-9*] 4134
——, 1-ethyl-2,3-dihydro- [*4830-99-3*] 422
Naphthalene, 1,2,3,4-tetrahydro-1-methyl- [*1559-81-5*] 421
——, 1,2,3,4-tetrahydro-2-methyl- [*3877-19-8*] 422
——, 1,2,3,4-tetrahydro-5-methyl- [*2809-64-5*] 422
——, 1,2,3,4-tetrahydro-6-methyl- [*1680-51-9*] 422

$C_{11}H_{14}BrNO$
Benzamide, 3-bromo-*N*-(1,1-dimethylethyl)- [*42498-39-5*] 4665
——, 4-bromo-*N*-(1,1-dimethylethyl)- [*42498-38-4*] 4665

$C_{11}H_{14}Br_2$
Benzene, [3-bromo-2-(bromomethyl)-2-methylpropyl]- [*40548-55-8*] 2278
$C_{11}H_{14}ClN$
Benzenamine, 4-chloro-*N*-(1,1-dimethyl-2-propenyl)- [*60173-68-4*] 5532
——, 4-chloro-2-(3-methyl-2-butenyl)- [*69511-48-9*] 5532
Benzenecarboximidoyl chloride, *N*-butyl- [*41182-88-1*] 1111
$C_{11}H_{14}ClNO$
Acetamide, 2-chloro-*N*-(1-methylethyl)-*N*-phenyl- [*1918-16-7*] 4475
Benzamide, 3-chloro-*N*-(1,1-dimethylethyl)- [*35306-56-0*] 4475
——, 4-chloro-*N*-(1,1-dimethylethyl)- [*42498-40-8*] 4475
2*H*-1,2-Oxazine, 6-(4-chlorophenyl)tetrahydro-2-methyl- [*15769-91-2*] 4475
$C_{11}H_{14}Cl_2$
Benzene, [3-chloro-2-(chloromethyl)-2-methylpropyl]- [*40548-56-9*] 1381
$C_{11}H_{14}Cl_2N_2O$
Urea, *N'*-(3,4-dichlorophenyl)-*N*,*N*-diethyl- [*15545-50-3*] 1853
——, 3-(2,5-dichlorophenyl)-1,1-diethyl- [*15545-51-4*] 1853
$C_{11}H_{14}Cl_2O$
Benzene, [1-chloro-2-(chloromethyl)-3-methoxypropyl]- [*55976-04-0*] 1570
——, 1,3-dichloro-5-(1,1-dimethylethyl)-2-methoxy- [*55191-16-7*] 1570
$C_{11}H_{14}F_6FeO_8P_2$
Iron, carbonyl[(2,3,4,5-η)-diethyl 2,4-hexadienedioate]bis(phosphorous trifluoride)- [*74792-81-7*] 6187
$C_{11}H_{14}F_6O_2$
Cyclopropane, 1,1'-[bis(2,2,2-trifluoroethoxy)methylene]bis- [*70106-36-4*] 5842
$C_{11}H_{14}FeO_3$
Iron, tricarbonyl[(2,3,4,5-η)-2,5-dimethyl-2,4-hexadiene]- [*33010-48-9*] 1751
$C_{11}H_{14}INO$
Benzamide, *N*-(1,1-dimethylethyl)-3-iodo- [*42498-37-3*] 4829
——, *N*-(1,1-dimethylethyl)-4-iodo- [*42498-36-2*] 4829
$C_{11}H_{14}I_2$
Benzene, [3-iodo-2-(iodomethyl)-2-methylpropyl]- [*40548-52-5*] 3101
$C_{11}H_{14}N_2$
1*H*-Benzimidazole, 2-butyl- [*5851-44-5*] 824
——, 2-(1,1-dimethylethyl)- [*24425-13-6*] 825
——, 2-(2-methylpropyl)- [*5851-45-6*] 824
1*H*-Indole-3-methanamine, *N*,*N*-dimethyl- [*87-52-5*] 824
Propanenitrile, 3-(ethylphenylamino)- [*148-87-8*] 5460
Pyrrolo[2,3-*b*]indole, 1,2,3,3a,8,8a-hexahydro-3a-methyl-, (3a*S*-*cis*)- [*55255-88-4*] 5461
$C_{11}H_{14}N_2O$
2-Benzoxazolamine, *N*-(1,1-dimethylethyl)- [*28291-84-1*] 1044
Benzoxazole, 2-(butylamino)- [*21326-84-1*] 1043
——, 2-(*sec*-butylamino)- [*28291-82-9*] 1043
——, 2-(diethylamino)- [*20852-38-4*] 1043
——, 2-(isobutylamino)- [*28291-83-0*] 1043
Formamidine, *N'*-(*m*-acetylphenyl)-*N*,*N*-dimethyl- [*29366-19-6*] 1044
——, *N'*-(*p*-acetylphenyl)-*N*,*N*-dimethyl- [*29366-20-9*] 1044
1*H*-Indole-3-ethanamine, 5-methoxy- [*608-07-1*] 1043
1,5-Methano-8*H*-pyrido[1,2-*a*][1,5]diazocin-8-one, 1,2,3,4,5,6-hexahydro-, (1*R*)- [*485-35-8*] 4376
$C_{11}H_{14}N_2OS$
4-Morpholinecarbothioamide, *N*-phenyl- [*15093-54-6*] 1450
Phenol, 2-[2-(2-imino-3(2*H*)-thiazolidinyl)ethyl]- [*54965-63-8*] 1450
$(C_{11}H_{14}N_2OSi)_2$
1*H*-Benzimidazole-2-carboxaldehyde, 1-(trimethylsilyl)-, dimer [*56195-99-4*] 3974
$C_{11}H_{14}N_2O_2$
Benzoic acid, *m*-[[(dimethylamino)methylene]amino]-, methyl ester [*29366-18-5*] 1260
——, *p*-[[(dimethylamino)methylene]amino]-, methyl ester [*29390-16-7*] 1260
Isoxazole, 4,4'-methylenebis[3,5-dimethyl- [*23075-86-7*] 1260
Propanediamide, 2-ethyl-2-phenyl- [*7206-76-0*] 4453
Pyrrolidine, 1-[(2-nitrophenyl)methyl]- [*55581-63-0*] 4453
$C_{11}H_{14}N_2O_3$
Alanine, 3-anthraniloyl-, methyl ester, DL- [*15109-34-9*] 4520
Benzamide, *N*-(1,1-dimethylethyl)-3-nitro- [*10222-93-2*] 4520
——, *N*-(1,1-dimethylethyl)-4-nitro- [*42498-30-6*] 4521
Propanamide, 2,2-dimethyl-*N*-(3-nitrophenyl)- [*32597-30-1*] 5636
——, 2,2-dimethyl-*N*-(4-nitrophenyl)- [*56619-95-5*] 5636
4*H*-Pyrido[1,2-*a*]pyrimidine-3-acetic acid, 6,7,8,9-tetrahydro-6-methyl-4-oxo- [*54554-63-1*] 4521
4*H*-Pyrido[1,2-*a*]pyrimidine-3-carboxylic acid, 1,6,7,8-tetrahydro-1,6-dimethyl-4-oxo- [*35615-77-1*] 4520
——, 6,7,8,9-tetrahydro-4-oxo-, ethyl ester [*38326-36-2*] 4521
$C_{11}H_{14}N_2O_3S$
1*H*-2,1,3-Benzothiadiazin-4(3*H*)-one, 1,3-diethyl-, 2,2-dioxide [*40864-18-4*] 1789
$C_{11}H_{14}N_2O_5$
Anisole, 2-*sec*-butyl-4,6-dinitro- [*6099-79-2*] 4660
Phenol, 2-(1-methylbutyl)-4,6-dinitro- [*4097-36-3*] 4660
$C_{11}H_{14}N_2S$
2-Benzothiazolamine, *N*-(2-methylpropyl)- [*24622-32-0*] 1260
Benzothiazole, 2-(*sec*-butylamino)- [*28291-73-8*] 1260
$C_{11}H_{14}N_2S_2$
2-Benzothiazolesulfenamide, *N*-(1,1-dimethylethyl)- [*95-31-8*] 4591
$C_{11}H_{14}N_2Se$
Selenocyanic acid, *p*-(butylamino)phenyl ester [*22037-10-1*] 1790
p-(*sec*-butylamino)phenyl ester [*22037-11-2*] 1790
p-(diethylamino)phenyl ester [*22037-07-6*] 1789
$C_{11}H_{14}N_4$
Pyrazinamine, 3,4,5,6-tetrahydro-6-imino-4-(phenylmethyl)- [*35975-20-3*] 1206
$C_{11}H_{14}N_4O_2$
Lumazine, 6,7-dimethyl-8-propyl- [*21892-64-8*] 4577
2,6-Piperazinedione, 4-(phenylmethyl)-, dioxime [*35975-18-9*] 1591
2,4(1*H*,3*H*)-Pteridinedione, 6,7-dimethyl-8-(1-methylethyl)- [*21892-66-0*] 4577
$C_{11}H_{14}N_4O_4$
Butanal, 3-methyl-, (2,4-dinitrophenyl)hydrazone [*2256-01-1*] 1907
2-Butanone, 3-methyl-, (2,4-dinitrophenyl)hydrazone [*3077-97-2*] 1908
Pentanal, (2,4-dinitrophenyl)hydrazone [*2057-84-3*] 1907
2-Pentanone, (2,4-dinitrophenyl)hydrazone [*1636-82-4*] 1907
3-Pentanone, (2,4-dinitrophenyl)hydrazone [*1636-83-5*] 1907
$C_{11}H_{14}N_4O_5$
Butanal, 3-hydroxy-3-methyl-, (2,4-dinitrophenyl)hydrazone [*56335-69-4*] 4754
Inosine, 1-methyl- [*2140-73-0*] 2062
Pentanal, 5-hydroxy-, (2,4-dinitrophenyl)hydrazone [*3638-33-3*] 4754
$C_{11}H_{14}O$
Anisole, *p*-(1-ethylvinyl)- [*21758-19-0*] 5409
Benzene, [(1,2-dimethyl-2-propenyl)oxy]- [*62338-46-9*] 4231
——, (3-ethoxy-1-propenyl)- [*1476-07-9*] 643
——, [(3-methyl-2-butenyl)oxy]- [*14309-15-0*] 644
——, 1-methyl-4-[(2-propenyloxy)methyl]- [*42463-79-6*] 5409
Benzenepentanal [*36884-28-3*] 645
1-Butanone, 2-methyl-1-phenyl- [*938-87-4*] 5409
2-Butanone, 3-methyl-1-phenyl- [*2893-05-2*] 4231
Chroman, 2,2-dimethyl- [*1198-96-5*] 643
1,3,5,7-Cyclooctatetraene-1-propanol [*54365-73-0*] 4231
2-Cyclopenten-1-one, 3-methyl-2-(1,3-pentadienyl)-, (*E*,*Z*)- [*22610-80-6*] 644
——, 3-methyl-2-(2,4-pentadienyl)-, (*Z*)- [*22610-79-3*] 644
Ethanone, 1-[4-(1-methylethyl)phenyl]- [*645-13-6*] 642
——, 1-(2,4,5-trimethylphenyl)- [*2040-07-5*] 5409
——, 1-(2,4,6-trimethylphenyl)- [*1667-01-2*] 643
1*H*-Inden-1-ol, 2,3-dihydro-3,3-dimethyl- [*38393-92-9*] 645
Naphthalene, 1,2,3,4-tetrahydro-5-methoxy- [*1008-19-1*] 642
——, 1,2,3,4-tetrahydro-6-methoxy- [*1730-48-9*] 643
1-Naphthalenol, 1,2,3,4-tetrahydro-3-methyl- [*3344-45-4*] 643
2(1*H*)-Naphthalenone, 4a,5,8,8a-tetrahydro-4a-methyl-, *trans*- [*17429-21-9*] 644
1-Naphthol, 1,2,3,4-tetrahydro-2-methyl- [*32281-70-2*] 644
1-Pentanone, 1-phenyl- [*1009-14-9*] 643
2-Pentanone, 1-phenyl- [*6683-92-7*] 4231
——, 5-phenyl- [*2235-83-8*] 4231
1-Propanone, 2,2-dimethyl-1-phenyl- [*938-16-9*] 5409
Tricyclo[4.4.0.0^{2,7}]dec-4-en-3-one, 6-methyl- [*6518-50-9*] 644
$C_{11}H_{14}OS$
Methanone, cyclohexyl-3-thienyl- [*36646-69-2*] 1093
Sulfoxide, β-ethylstyryl methyl [*21147-10-4*] 1093
$C_{11}H_{14}OS_2$
1,3-Dithiane, 2-(2-methoxyphenyl)- [*24588-70-3*] 1500
——, 2-(4-methoxyphenyl)- [*24588-72-5*] 1500
$C_{11}H_{14}O_2$
Benzene, 1,2-dimethoxy-4-(1-propenyl)- [*93-16-3*] 874
——, 1,2-dimethoxy-4-(2-propenyl)- [*93-15-2*] 874
Benzeneacetic acid, α-ethyl-, methyl ester [*2294-71-5*] 876
Benzenebutanoic acid, methyl ester [*2046-17-5*] 876
——, β-methyl- [*7315-68-6*] 876
Benzenepropanoic acid, α,β-dimethyl- [*19731-91-0*] 877
——, β,β-dimethyl- [*1010-48-6*] 875
——, β-methyl-, methyl ester [*3461-39-0*] 4313
Benzenepropanol, acetate [*122-72-5*] 4313
Benzo[3,4]cyclobuta[1,2-*d*]-1,3-dioxole, 3a,3b,7a,7b-tetrahydro-2,2-dimethyl-, (3aα,3bβ,7aβ,7bα)- [*63456-12-2*] 5472
1,3-Benzodioxole, 5-(1,1-dimethylethyl)- [*7228-36-6*] 4313
2*H*-1,7-Benzodioxonin, 3,4,5,6-tetrahydro- [*7124-99-4*] 876
Benzoic acid, butyl ester [*136-60-7*] 4313
2-methylpropyl ester [*120-50-3*] 875
——, 4-(1,1-dimethylethyl)- [*98-73-7*] 875
——, 4-(1-methylethyl)-, methyl ester [*20185-55-1*] 877
——, 2,4,5-trimethyl-, methyl ester [*51664-96-1*] 878
——, 2,4,6-trimethyl-, methyl ester [*2282-84-0*] 5471
Butanoic acid, 3-methylphenyl ester [*7476-80-4*] 4314
4-methylphenyl ester [*14617-92-6*] 4314
phenylmethyl ester [*103-37-7*] 875
2-Butanone, 4-(4-methoxyphenyl)- [*104-20-1*] 875
2-Cyclopenten-1-one, 4-hydroxy-3-methyl-2-(2,4-pentadienyl)-, (*Z*)-(+)- [*487-67-2*] 875
Cyclopropa[3,4]pentaleno[1,2-*d*][1,3]dioxole, 2a,2b,2c,5a,5b,5c-hexahydro-4,4-dimethyl-, (2aα,2bα,2cα,5aα,5bα,5cα)- [*63456-13-3*] 5472
1,3-Dioxolane, 4,5-dimethyl-2-phenyl- [*4359-31-3*] 5471
——, 2-methyl-2-(phenylmethyl)- [*4362-18-9*] 876
Ethanone, 1-[4-(1-hydroxy-1-methylethyl)phenyl]- [*54549-72-3*] 878
Methanone, cyclohexyl-3-furanyl- [*36646-68-1*] 877
1,2-Naphthalenediol, 1,2,3,4-tetrahydro-1-methyl-, *cis*- [*56588-36-4*] 878
——, 1,2,3,4-tetrahydro-4-methyl- [*51086-38-5*] 877
Pentanoic acid, phenyl ester [*20115-23-5*] 877
1-Pentanone, 1-(4-hydroxyphenyl)- [*2589-71-1*] 5471
Phenol, 2-(3-hydroxy-3-methyl-1-butenyl)-, (*Z*)- [*17235-14-2*] 876
1-Phthalanol, 1,3,3-trimethyl- [*1521-94-4*] 876
Propanoic acid, 4-ethylphenyl ester [*54549-71-2*] 878
2-phenylethyl ester [*122-70-3*] 4313
——, 2,2-dimethyl-, phenyl ester [*4920-92-7*] 876
——, 2-methyl-, 4-methylphenyl ester [*103-93-5*] 5471
phenylmethyl ester [*103-28-6*] 4313
2-Propanone, 1-ethoxy-3-phenyl- [*51149-73-6*] 877
2*H*-Pyran, 2-(2,5-hexadiynyloxy)tetrahydro- [*40924-58-1*] 877
$C_{11}H_{14}O_2S$
1-Butanone, 1-(5-acetyl-2-thienyl)-3-methyl- [*18282-21-8*] 4470
Propanoic acid, 3-[(phenylmethyl)thio]-, methyl ester [*5331-36-2*] 1311
$C_{11}H_{14}O_2S_2$
Carbonic acid, dithio-, *O*-ethyl *S*-(2-phenoxyethyl) ester [*16654-50-5*] 1667
$C_{11}H_{14}O_3$
Acetic acid, (phenylmethoxy)-, ethyl ester [*32122-09-1*] 4394
Benzaldehyde, 4,6-dimethoxy-2,3-dimethyl- [*34883-13-1*] 1095
Benzene, 1,3-dimethoxy-2-(2-propenyloxy)- [*5438-54-0*] 1094
Benzenebutanoic acid, 4-hydroxy-, methyl ester [*22320-10-1*] 4393
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$C_{11}H_{14}O_3Si$
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$C_{11}H_{14}O_4$
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$C_{11}H_{14}O_5S$
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$C_{11}H_{14}O_7$
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$C_{11}H_{14}O_8$
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$C_{11}H_{14}S$
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$C_{11}H_{14}Si$
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$C_{11}H_{15}AsO_2$
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$C_{11}H_{15}BO_2$
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$C_{11}H_{15}BO_3$
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$C_{11}H_{15}BO_5$
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$C_{11}H_{15}Br$
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$C_{11}H_{15}BrN_4O_2$
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$C_{11}H_{15}Cl$
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$C_{11}H_{15}ClN_2$
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$C_{11}H_{15}ClN_2O$
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$C_{11}H_{15}ClO$
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$C_{11}H_{15}ClO_2$
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$C_{11}H_{15}Cl_2O_2PS_3$
Phosphorodithioic acid, S-[[(2,5-dichlorophenyl)thio]methyl] O,O-diethyl ester [2275-14-1] 5029

$C_{11}H_{15}Cl_2O_3PS_2$
Phosphorothioic acid, O-[2,5-dichloro-4-(methylthio)phenyl] O,O-diethyl ester [21923-23-9] 4997

$C_{11}H_{15}FO_7$
α-D-Arabinopyranose, 2-deoxy-2-fluoro-, triacetate [55000-57-2] 2025
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$C_{11}H_{15}F_5Si_2$
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$C_{11}H_{15}F_6NO_5Si$
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$C_{11}H_{15}FeNO_2$
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$C_{11}H_{15}I$
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$C_{11}H_{15}N$
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$C_{11}H_{15}NO$
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$C_{11}H_{15}NO_2$
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——, 3,5,?-trimethyl-, methylcarbamate [12407-86-2] 5523
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Tricyclo[3.3.1.1^{3,7}]decane-2,6-dione, 4-(methylamino)- [41398-36-1] 1077

$C_{11}H_{15}NO_2S$
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$C_{11}H_{15}NO_2Si$
1-Oxa-3-aza-2-silacyclopentan-5-one, 2,2,4-trimethyl-3-phenyl- [21654-63-7] 5633

$C_{11}H_{15}NO_3$
1,2-Butanediol, 2-phenyl-, 1-carbamate [50-19-1] 1300
2,4-Pentanedione, 3-[(3,5-dimethyl-4-isoxazolyl)methyl]- [16858-07-4] 1301
Phenol, 2-(1-methylethoxy)-, methylcarbamate [114-26-1] 4467
2-Propanone, 1-(2,5-dimethoxyphenyl)-, oxime [43021-98-3] 1301
2(1H)-Pyridone, 4-hydroxy-3-isovaleryl-6-methyl- [7135-85-5] 1300
——, 4-hydroxy-6-methyl-3-valeryl- [7135-84-4] 1300

$C_{11}H_{15}NO_3S$
Morpholine, 4-[(4-methylphenyl)sulfonyl]- [6339-26-0] 5701
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$C_{11}H_{15}NO_4$
p-Benzoquinone, 2-hydroxy-5-[(3-hydroxypropyl)amino]-3,6-dimethyl- [29441-86-9] 5651
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1H-Pyrrole-2,5-dicarboxylic acid, 3-methyl-, diethyl ester [29170-87-4] 5651

$C_{11}H_{15}NO_4S$
Carbamic acid, methyl[(4-methylphenyl)sulfonyl]-, ethyl ester [56805-37-9] 1826
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——, (p-tolylsulfonyl)-, propyl ester [18303-01-0] 1826
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2,4-Thiophenedicarboxylic acid, 5-amino-3-methyl-, diethyl ester [4815-30-9] 4675

$C_{11}H_{15}NO_5$
1,2-Propanediol, 3-(2-methoxyphenoxy)-, 1-carbamate [532-03-6] 1661

$C_{11}H_{15}NS_5$
2,4,6,8,9-Pentathiatricyclo[3.3.1.1^{3,7}]decane-1-propanenitrile, 3,5,7-trimethyl- [57274-40-5] 2468

$C_{11}H_{15}NS_6$
Propanenitrile, 3-[(1,5,7-trimethyl-2,4,6,8,9-pentathiatricyclo[3.3.1.1^{3,7}]dec-3-yl)thio]- [57274-41-6] 2759

$C_{11}H_{15}N_2O_4P$
Phosphonic acid, [3-(aminocarbonyl)-2-phenyl-2-aziridinyl]-, dimethyl ester [33866-51-2] 1949

$C_{11}H_{15}N_2O_5PS$
Phosphonothioic acid, morpholino-, O-methyl O-(p-nitrophenyl) ester [13351-40-1] 4886

$C_{11}H_{15}N_3$
Benzene, (3-azido-3-methylbutyl)- [32366-28-2] 1032
6H-[1,2,4]Triazolo[1,5-a]indole, 9-ethylidene-4a,5,7,8,8a,9-hexahydro- [55905-49-2] 1032
6H-1,2,4-Triazolo[4,3-a]indole, 9-ethylidene-4a,5,7,8,8a,9-hexahydro-, cis- [56196-52-2] 1032

$C_{11}H_{15}N_3O_2$
Methanimidamide, N,N-dimethyl-N'-[3-[[(methylamino)carbonyl]oxy]phenyl]- [22259-30-9] 5633
Pentanal, (4-nitrophenyl)hydrazone [5873-64-3] 1438
4H-Pyrido[1,2-a]pyrimidine-3-carboxamide, 1,6,7,8-tetrahydro-1,6-dimethyl-4-oxo- [64399-29-7] 4517
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$C_{11}H_{15}N_3O_2.ClH$
Methanimidamide, N,N-dimethyl-N'-[3-[[(methylamino)carbonyl]oxy]phenyl]-, monohydrochloride [23422-53-9] 4675

$C_{11}H_{15}N_3O_4$
Benzenamine, 4-(1,1-dimethylethyl)-N-methyl-2,6-dinitro- [33629-43-5] 1782

$C_{11}H_{15}N_3O_6$
Cytidine, N-acetyl- [3768-18-1] 2097
Veratryl alcohol, α-[(methylnitrosamino)methyl-6-nitro-, (-)- [25696-28-0] 2097

$C_{11}H_{15}N_5O_3S$
Adenosine, 3'-S-methyl-5'-thio- [2457-80-9] 2205

$C_{11}H_{15}N_5O_4$
Adenosine, N,6-didehydro-1,6-dihydro-1-methyl- [15763-06-1] 2055
——, N-methyl- [1867-73-8] 2054
——, 2-methyl- [16526-56-0] 2055
——, 2'-O-methyl- [2140-79-6] 4752
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9H-Purin-6-amine, 9-(3-C-methyl-β-D-xylofuranosyl)- [70723-11-4] 5811

$C_{11}H_{15}N_5O_5$
Adenosine, 2-methoxy- [24723-77-1] 2206
Guanosine, N-methyl- [2140-77-4] 2206
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——, 2'-O-methyl- [2140-71-8] 4804
9H-Purin-6-amine, 9-[3-C-(hydroxymethyl)-β-D-xylofuranosyl]- [70723-08-9] 5856
——, 9-β-D-psicofuranosyl- [1874-54-0] 4803

$C_{11}H_{15}O_4P$
1,3,2–Dioxaphosphorinane, 5,5–dimethyl–2–phenoxy–, 2–oxide [*884–89–9*] 1668

$C_{11}H_{16}$
Benzene, diethylmethyl– [*25550–13–4*] 441
——, 1,3–diethyl–5–methyl– [*2050–24–0*] 5362
——, (1,1–dimethylethyl)methyl– [*27138–21–2*] 441
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——, 1–(1,1–dimethylethyl)–4–methyl– [*98–51–1*] 440
——, 1,3–dimethyl–5–(1–methylethyl)– [*4706–90–5*] 441
——, 1,4–dimethyl–2–(1–methylethyl)– [*4132–72–3*] 441
——, 2,4–dimethyl–1–(1–methylethyl)– [*4706–89–2*] 441
——, (1,1–dimethylpropyl)– [*2049–95–8*] 440
——, (1,2–dimethylpropyl)– [*4481–30–5*] 441
——, (2,2–dimethylpropyl)– [*1007–26–7*] 440
——, 1–ethyl–3–(1–methylethyl)– [*4920–99–4*] 441
——, 1–ethyl–4–(1–methylethyl)– [*4218–48–8*] 441
——, (1–ethylpropyl)– [*1196–58–3*] 4141
——, ethyl–1,2,4–trimethyl– [*54120–62–6*] 442
——, 1–ethyl–2,4,5–trimethyl– [*17851–27–3*] 441
——, (1–methylbutyl)– [*2719–52–0*] 440
——, (2–methylbutyl)– [*3968–85–2*] 440
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1,4–Cycloheptadiene, 6–(1–butenyl)–, [*S–(Z)*]– [*33156–92–2*] 442
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$C_{11}H_{16}BNO$
Benzaldehyde, *O*–(diethylboryl)oxime [*74421–33–3*] 5507
1,3,2–Oxazaborolidine, 2,3,4–trimethyl–5–phenyl– [*26535–26–2*] 1032

$C_{11}H_{16}ClNO$
Benzenepropanol, 2–amino–5–chloro–α,α–dimethyl– [*69611–49–0*] 5602

$C_{11}H_{16}ClN_3O_4S_2$
2*H*–1,2,4–Benzothiadiazine–7–sulfonamide, 6–chloro–3,4–dihydro–*N*,*N*,2,4–tetramethyl–, 1,1–dioxide [*55670–20–7*] 2759

$C_{11}H_{16}ClN_5$
Imidodicarbonimidic diamide, *N*–(4–chlorophenyl)–*N*'–(1–methylethyl)– [*500–92–5*] 1782

$C_{11}H_{16}ClO_2PS_3$
Phosphorodithioic acid, *S*–[[(4–chlorophenyl)thio]methyl] *O*,*O*–diethyl ester [*786–19–6*] 4955

$C_{11}H_{16}ClO_3PS_2$
Phosphorothioic acid, *S*–[[(4–chlorophenyl)thio]methyl] *O*,*O*–diethyl ester [*7173–84–4*] 4909

$C_{11}H_{16}ClO_3PS_3$
Phosphorodithioic acid, *S*–[(4–chlorophenyl)sulfinyl]methyl] *O*,*O*–diethyl ester [*17297–40–4*] 4990

$C_{11}H_{16}ClO_4PS_2$
Phosphorothioic acid, *S*–[[(4–chlorophenyl)sulfinyl]methyl] *O*,*O*–diethyl ester [*16662–86–5*] 4955

$C_{11}H_{16}ClO_4PS_3$
Phosphorodithioic acid, *S*–[[(4–chlorophenyl)sulfonyl]methyl] *O*,*O*–diethyl ester [*16662–85–4*] 5026

$C_{11}H_{16}ClO_5PS_2$
Phosphorothioic acid, *S*–[[(4–chlorophenyl)sulfonyl]methyl] *O*,*O*–diethyl ester [*16662–87–6*] 4990

$C_{11}H_{16}F_3NO_3$
L–Proline, 1–(trifluoroacetyl)–, butyl ester [*2563–29–3*] 1921
1–methylpropyl ester [*58072–45–0*] 1921
1–methylpropyl ester, (*R*)– [*55056–63–8*] 1921

$C_{11}H_{16}F_3NO_4$
L–Proline, 4–hydroxy–1–(trifluoroacetyl)–, butyl ester, *trans*– [*23403–45–4*] 2075

$C_{11}H_{16}F_6O_2$
1,3–Dioxolane, 4–butyl–5–ethyl–2,2–bis(trifluoromethyl)–, *cis*– [*38363–90–5*] 2173
trans– [*38363–91–6*] 2173
——, 4,5–dipropyl–2,2–bis(trifluoromethyl)–, *cis*– [*38363–92–7*] 2174
trans– [*38363–93–8*] 2174
——, 4–hexyl–2,2–bis(trifluoromethyl)– [*38274–66–7*] 2173
——, 4–methyl–5–pentyl–2,2–bis(trifluoromethyl)–, *cis*– [*38424–78–1*] 2174
trans– [*38363–89–2*] 2173

$C_{11}H_{16}FeN_2O_3$
Iron, tricarbonyl[*N*,*N*'–1,2–ethanediylidenebis[2–propanamine]–*N*,*N*']–, (*TB*–5–12)– [*54446–62–7*] 5807

$C_{11}H_{16}INO_3$
2,5–Methanofuro[3,2–*b*]pyridine–4(2*H*)–carboxylic acid, hexahydro–8–iodo–, ethyl ester, (2α,3aβ,5α,7aβ,8*R**)– [*49656–58–8*] 2624
ethyl ester, (2α,3aβ,5α,7aβ,8*S**)– [*49656–59–9*] 2625

$C_{11}H_{16}NOPS$
Phosphinothioic acid, phenyl–1–piperidinyl– [*37913–03–4*] 1661

$C_{11}H_{16}N_2$
1*H*–1,5–Benzodiazepine, 2,3,4,5–tetrahydro–2,4–dimethyl– [*40358–37–0*] 4304
1–Butanamine, *N*–[1–(2–pyridinyl)ethylidene]– [*74764–33–3*] 5466
1,1–Cyclopropanedicarbonitrile, 2–methyl–2–pentyl– [*16738–90–2*] 850
Imidazolidine, 1,3–dimethyl–2–phenyl– [*23229–37–0*] 850
Nicotinonitrile, 1,4–dihydro–1–pentyl– [*19424–19–2*] 4303
Pyridine, 3–(1–methyl–2–piperidinyl)–, (*S*)– [*24380–92–5*] 850
——, 2–(1–methyl–2–pyridinyl)– [*19730–04–2*] 850

$C_{11}H_{16}N_2O$
Benzenemethanamine, *N*–butyl–*N*–nitroso– [*40055–48–9*] 1065
Bicyclo[4.2.0]octan–7–ol, 7–(1*H*–imidazol–2–yl)– [*69393–32–4*] 5516
——, 7–(1*H*–imidazol–4–yl)– [*69393–34–6*] 5516
Ethanone, 2–cyclohexyl–1–(1*H*–imidazol–2–yl)– [*69393–22–2*] 5515
——, 2–cyclohexyl–1–(1*H*–imidazol–4–yl)– [*69393–23–3*] 5515
5–Hexen–1–one, 1–(1*H*–imidazol–2–yl)–4,4–dimethyl– [*69393–40–4*] 5516
——, 1–(1*H*–imidazol–4–yl)–4,4–dimethyl– [*69393–41–5*] 5516
1*H*–Isoindol–1–one, 3–(dimethylamino)–3a,4,5,7a–tetrahydro–3a–methyl– [*75378–97–1*] 5517
Methanone, (3,3–dimethylcyclopentyl)–1*H*–imidazol–2–yl– [*69393–28–8*] 5515
——, (3,3–dimethylcyclopentyl)–1*H*–imidazol–4–yl– [*69393–29–9*] 5516
1,2–Oxazepine, hexahydro–2–methyl–7–(3–pyridyl)– [*1134–32–3*] 1065
2,4–Pentadienamide, *N*–[1–(dimethylamino)–2–methyl–2–propenylidene]–, (?,*E*)– [*75378–93–7*] 5516
Pyridine, 1–acetyl–5–(3,4–dihydro–2*H*–pyrrol–5–yl)–1,2,3,4–tetrahydro– [*54966–57–3*] 1065
Urea, *N*,*N*–diethyl–*N*'–phenyl– [*1014–72–8*] 4385

$C_{11}H_{16}N_2O_2$
1,1–Cyclobutanedicarbonitrile, 2,2–dimethoxy–4–(1–methylethyl)– [*73913–91–4*] 5582
Phenol, 4–(dimethylamino)–3–methyl–, methylcarbamate (ester) [*2032–59–9*] 4462

$C_{11}H_{16}N_2O_2S$
Sulfoximine, *S*–methyl–*S*–phenyl–*N*–[(propylamino)carbonyl]– [*54090–97–0*] 4601

$C_{11}H_{16}N_2O_3$
4*H*–Pyrido[1,2–*a*]pyrimidine–3–carboxylic acid, 1,6,7,8,9,9a–hexahydro–4–oxo–, ethyl ester [*39080–62–1*] 4532
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 5–butyl–5–(2–propenyl)– [*3146–66–5*] 1480
——, 5,5–diethyl–1–(2–propenyl)– [*7548–63–2*] 1480
——, 5–ethyl–5–(1–methyl–1–butenyl)– [*125–42–8*] 1480
——, 5–(1–methylpropyl)–5–(2–propenyl)– [*115–44–6*] 1479
——, 5–(2–methylpropyl)–5–(2–propenyl)– [*77–26–9*] 1479

$C_{11}H_{16}N_2O_5$
2(1*H*)–Pyrimidinone, 1–(2–deoxy–β–D–*erythro*–pentofuranosyl)–4–methoxy–5–methyl– [*50591–13–4*] 1811
Uridine, 2'–deoxy–5–ethyl– [*15176–29–1*] 1811

$C_{11}H_{16}N_2O_6$
D–Mannitol, 3,6–anhydro–1–deoxy–1–(3,4–dihydro–5–methyl–1(2*H*)–pyrimidinyl)– [*35823–83–7*] 1968

$C_{11}H_{16}N_2S$
Thiourea, *N*–(2–methylpropyl)–*N*'–phenyl– [*16275–53–9*] 1288
Urea, 1–*sec*–butyl–3–phenyl–2–thio– [*15093–37–5*] 1288
——, 1–*tert*–butyl–3–phenyl–2–thio– [*14327–04–9*] 1288

$C_{11}H_{16}N_4O_3$
Carbamic acid, dimethyl–, 2–(formylmethylamino)–5,6–dimethyl–4–pyrimidinyl ester [*27218–04–8*] 4652

$C_{11}H_{16}N_4O_4$
4–Pteridinecarboxylic acid, 5,6,7,8–tetrahydro–6,7–dihydroxy–6,7–dimethyl–, ethyl ester [*17445–70–4*] 1927
——, 5,6,7,8–tetrahydro–6,7–dihydroxy–7,8–dimethyl–, ethyl ester [*69796–09–4*] 5777

$C_{11}H_{16}N_4S_2$
Thiazolo[5,4–*d*]pyrimidine, 5–amino–2–(hexylthio)– [*19844–42–9*] 1927

$C_{11}H_{16}N_5O_5$
1*H*–Purinium, 2–amino–6,9–dihydro–7–methyl–6–oxo–9–β–D–ribofuranosyl– [*20244–86–4*] 2211

$C_{11}H_{16}O$
2(1*H*)–Azulenone, 4,5,6,7,8,8a–hexahydro–8a–methyl–, (*S*)– [*55103–73–6*] 672
Benzene, (butoxymethyl)– [*588–67–0*] 670
——, 1–butyl–4–methoxy– [*18272–84–9*] 5417
——, [(1,1–dimethylethoxy)methyl]– [*3459–80–1*] 671
——, 1–(1,1–dimethylethoxy)–2–methyl– [*15359–96–3*] 4243
——, 1–(1,1–dimethylethoxy)–3–methyl– [*15359–97–4*] 4243
——, 1–(1,1–dimethylethoxy)–4–methyl– [*15359–98–5*] 4244
——, 1–(1,1–dimethylethyl)–4–methoxy– [*5396–38–3*] 671
——, (1,2–dimethylpropoxy)– [*62338–26–5*] 4244
——, (2,2–dimethylpropoxy)– [*2189–88–0*] 670
——, 1–methoxy–4–(1–methylpropyl)– [*4917–90–2*] 5417
Benzeneethanol, α,α,β–trimethyl– [*3280–08–8*] 670
——, α,α,4–trimethyl– [*20834–59–7*] 672
Benzenemethanol, α–butyl– [*583–03–9*] 5417
Benzenepentanol [*10521–91–2*] 5417
Benzenepropanol, α,α–dimethyl– [*103–05–9*] 5417
Bicyclo[3.2.1]octan–2–one, 1–(1–propenyl)– [*56630–96–7*] 672
m–Cresol, 2–*tert*–butyl– [*13037–79–1*] 671
2–Cyclopenten–1–one, 3–methyl–2–(2–pentenyl)–, (*Z*)– [*488–10–8*] 4243
5–Hepten–3–yn–2–one, 6–methyl–5–(1–methylethyl)– [*63922–42–9*] 5417
Inden–5(4*H*)–one, 2,6,7,7a–tetrahydro–4,4–dimethyl– [*18366–35–3*] 671
2,4–Methano–1*H*–cycloprop[*cd*]indene, octahydro–5–methoxy– [*61233–46–3*] 4244
2,5–Methano–1*H*–indene, 2,3,3a,4,5,7a–hexahydro–1–methoxy–, (1α,2β,3aα,5β,7aα)– [*53075–08–4*] 4244
1(2*H*)–Naphthalenone, 3,4,4a,5,8,8a–hexahydro–8a–methyl–, *trans*– [*21841–29–2*] 672
2(1*H*)–Naphthalenone, 3,4,4a,5,8,8a–hexahydro–4a–methyl–, *trans*– [*55283–48–2*] 672
——, 4a,5,6,7,8,8a–hexahydro–4a–methyl–, *trans*– [*22844–34–4*] 672
——, 4a,5,6,7,8,8a–hexahydro–8a–methyl–, *trans*– [*54410–78–5*] 4244
2(3*H*)–Naphthalenone, 4,4a,5,6,7,8–hexahydro–4a–methyl–, (*S*)– [*4087–39–2*] 671
Phenol, 2–(1,1–dimethylethyl)–4–methyl– [*2409–55–4*] 4243
——, 2–(1,1–dimethylethyl)–5–methyl– [*88–60–8*] 4243
——, 2–(1,1–dimethylethyl)–6–methyl– [*2219–82–1*] 670
——, 4–(1,1–dimethylethyl)–2–methyl– [*98–27–1*] 669
——, 4–(1,1–dimethylpropyl)– [*80–46–6*] 669
——, 2–pentyl– [*136–81–2*] 670
——, 3–pentyl– [*20056–66–0*] 671
——, 4–pentyl– [*14938–35–3*] 671

$C_{11}H_{16}OS$
Phenol, *o*–(isopentylthio)– [*29549–67–5*] 1128
Sulfoxide, methyl 4–phenylbutyl [*15733–02–5*] 4402
3–Thiophenemethanol, α–cyclohexyl– [*36646–67–0*] 1128

$C_{11}H_{16}OSe_3$
2,4,6–Triselenatricyclo[3.3.1.1^{3,7}]decan–8–one, 1,3,5,7–tetramethyl–, (±)– [*57289–43–7*] 3134

$C_{11}H_{16}O_2$
Benzene, 1–butoxy–4–methoxy– [*20743–95–7*] 5479
——, 1–*tert*–butoxy–3–methoxy– [*15359–99–6*] 4320
——, 1–(1,1–dimethylethoxy)–4–methoxy– [*15360–00–6*] 4320
2(3*H*)–Benzofuranone, 3a,4,5,6–tetrahydro–3a,6,6–trimethyl– [*16778–26–0*] 911
2(4*H*)–Benzofuranone, 5,6,7,7a–tetrahydro–4,4,7a–trimethyl– [*15356–74–8*] 911
(*S*)– [*17092–92–1*] 911
1–Butanol, 4–(phenylmethoxy)– [*4541–14–4*] 910
2–Butanol, 4–(benzyloxy)– [*4799–69–3*] 910
——, 1–(phenylmethoxy)– [*14869–00–2*] 911
3–Butyn–2–one, 4–[3,3–dimethyl–2–(1–methylethyl)oxiranyl]– [*63922–43–0*] 5479
2–Cyclopenten–1–one, 4–hydroxy–3–methyl–2–(2–pentenyl)– [*22054–39–3*] 4320
Ethanol, 2–[4–(1–methylethyl)phenoxy]– [*54576–35–1*] 912
3–Furanmethanol, α–cyclohexyl– [*36646–66–9*] 912
3–Heptyne–2,6–dione, 5–methyl–5–(1–methylethyl)– [*63922–44–1*] 5479
Methane, *sec*–butoxyphenoxy– [*5107–69–7*] 911
3–Octyne–2,5–dione, 6,6,7–trimethyl– [*63922–61–2*] 5479
Phenol, (1,1–dimethylethyl)–4–methoxy– [*25013–16–5*] 911
——, 4–(pentyloxy)– [*18979–53–8*] 5479
1–Propen–2–ol, 3–cyclohexylidene–, acetate [*49833–95–6*] 912
4*H*–Pyran–4–one, 2,6–diethyl–3,5–dimethyl– [*1202–10–4*] 910
Spiro[cyclobutane–1,3'–[7]oxabicyclo[4.1.0]heptan]–2–one, 4',4'–dimethyl– [*75314–18–0*] 5479
Tricyclo[3.3.1.1^{3,7}]decanone, 4–methoxy–, (1α,3β,4α,5α,7β)– [*41398–33–8*] 912
Tricyclo[3.3.1.1^{3,7}]decan–2–one, 4–(hydroxymethyl)–, (1α,3β,4β,5α,7β)– [*56781–91–0*] 912

$C_{11}H_{16}O_2.Ag$
Tricyclo[3.3.1.1^{3,7}]decane–1–carboxylic acid, silver(1+) salt [*75112–78–6*] 5832

$C_{11}H_{16}O_2Si$
Acetophenone, 2'-(trimethylsiloxy)- [*33342-85-7*] 1289
——, 3'-(trimethylsiloxy)- [*33342-86-8*] 1289
——, 4'-(trimethylsiloxy)- [*18803-29-7*] 1289
Benzeneacetic acid, trimethylsilyl ester [*2078-18-4*] 1288
Benzoic acid, 2-methyl-, trimethylsilyl ester [*55557-15-8*] 1289

$C_{11}H_{16}O_3$
Benzene, (1,2,2-trimethoxyethyl)- [*54845-42-0*] 1129
1,3-Benzenedimethanol, 2-hydroxy-5-(1-methylethyl)- [*54845-41-9*] 1129
Benzenemethanol, 2-hydroxy-5-methoxy-α,α,3-trimethyl- [*38102-59-9*] 1129
——, 2-hydroxy-5-methoxy-α,α,4-trimethyl- [*38102-55-5*] 1129
3-Cycloheptene-1-carboxylic acid, 5,6-dimethyl-2-oxo-, methyl ester [*74752-92-4*] 5536
Cyclohexanecarboxylic acid, 2-oxo-3-(2-propenyl)-, methyl ester [*51414-47-2*] 1129
1,3-Cyclopentanedione, 2-isovaleryl-4-methyl- [*7180-57-6*] 1128
Ethanol, 2-[2-(phenylmethoxy)ethoxy]- [*2050-25-1*] 1128
1*H*-Indene-4-carboxylic acid, octahydro-7a-methyl-1-oxo-, (3aα,4α,7aβ)- [*13367-96-9*] 4402
2-Propanol, 1-methoxy-3-(2-methylphenoxy)- [*39144-34-8*] 5536
2*H*-Pyran, 2-[(2-furanylmethoxy)methyl]tetrahydro- [*54845-37-3*] 1129

$C_{11}H_{16}O_3S$
Phenol, *o*-(isopentylsulfonyl)- [*29634-36-4*] 1527
2-Thiophenecarboxylic acid, 3-*tert*-butoxy-, ethyl ester [*5612-69-1*] 4552
——, 5-(1,1-dimethylethoxy)-, ethyl ester [*55162-42-0*] 4552

$C_{11}H_{16}O_3Si$
Acetic acid, phenoxy-, trimethylsilyl ester [*21273-08-5*] 1480
Benzaldehyde, 3-methoxy-4-[(trimethylsilyl)oxy]- [*6689-43-6*] 1480
Benzoic acid, 2-methoxy-, trimethylsilyl ester [*25436-32-2*] 5646
——, 2-[(trimethylsilyl)oxy]-, methyl ester [*18001-14-4*] 1480
——, 3-[(trimethylsilyl)oxy]-, methyl ester [*27798-50-1*] 1481
——, 4-[(trimethylsilyl)oxy]-, methyl ester [*27739-17-9*] 1481
Mandelic acid, trimethylsilyl ester [*25436-12-8*] 1480

$C_{11}H_{16}O_4$
4-Cyclohexene-1,2-dicarboxylic acid, 4-methyl-, dimethyl ester, *trans*- [*20586-29-2*] 5598
1,2-Cyclopentanedicarboxylic acid, 4-ethylidene-, dimethyl ester [*74793-65-0*] 5599
——, 3-methyl-4-methylene-, dimethyl ester [*74764-50-4*] 5598
1,2-Cyclopropanedicarboxylic acid, 3-(2-methyl-1-propenyl)-, dimethyl ester [*61177-18-2*] 5598
4*H*-Pyran-4-one, 3,5-diacetyltetrahydro-2,6-dimethyl- [*55030-66-5*] 1340

$C_{11}H_{16}O_5$
2*H*-Pyran-2,2-dicarboxylic acid, 3,6-dihydro-, diethyl ester [*24588-58-7*] 1527

$C_{11}H_{16}O_6$
β-D-*erythro*-Hex-2-enopyranoside, methyl 2,3-dideoxy-, diacetate [*20701-48-8*] 1688

$C_{11}H_{16}S$
Benzene, 1-(butylthio)-3-methyl- [*54576-41-9*] 914
——, 1-(butylthio)-4-methyl- [*21784-96-3*] 913
——, 1-[(1,1-dimethylethyl)thio]-2-methyl- [*42157-51-7*] 913
——, 1-[(1,1-dimethylethyl)thio]-3-methyl- [*34786-26-0*] 913
——, 1-[(1,1-dimethylethyl)thio]-4-methyl- [*7439-10-3*] 912
——, [(2,2-dimethylpropyl)thio]- [*7210-80-2*] 912
——, [2-[(1-methylethyl)thio]ethyl]- [*54576-42-0*] 914
——, 1-methyl-2-[(1-methylpropyl)thio]- [*54576-38-4*] 914
——, 1-methyl-3-[(1-methylpropyl)thio]- [*54576-39-5*] 914
——, 1-methyl-3-[(2-methylpropyl)thio]- [*54576-36-2*] 913
——, 1-methyl-4-[(1-methylpropyl)thio]- [*54576-40-8*] 914
——, 1-methyl-4-[(2-methylpropyl)thio]- [*54576-37-3*] 913
——, (pentylthio)- [*1129-70-0*] 4320
Benzenethiol, 4-(1,1-dimethylethyl)-2-methyl- [*15570-10-2*] 4320
Sulfide, butyl *o*-tolyl [*15560-99-3*] 913
——, isobutyl *o*-tolyl [*15561-00-9*] 913

$C_{11}H_{16}Si$
Silane, trimethyl(2-phenylethenyl)- [*18001-47-3*] 4304

$C_{11}H_{17}BO_7$
β-D-Ribopyranose, cyclic 2,4-(ethylboronate) 1,3-diacetate [*74779-74-1*] 5788

$C_{11}H_{17}Br$
Tricyclo[4.3.1.1^{3,8}]undecane, 1-bromo- [*21898-96-4*] 1527
——, 3-bromo- [*14504-84-8*] 1527

$C_{11}H_{17}BrO$
2(1*H*)-Naphthalenone, 3-bromooctahydro-4a-methyl-, (3α,4aβ,8aα)- [*21794-03-6*] 1688

$C_{11}H_{17}Cl$
Tricyclo[4.3.1.1^{3,8}]undecane, 1-chloro- [*27011-46-7*] 970
——, 3-chloro- [*27011-47-8*] 970

$C_{11}H_{17}ClO_2$
1-Pentalenecarboxylic acid, 3-(chloromethyl)octahydro-, methyl ester [*54815-17-7*] 1381

$C_{11}H_{17}FO_2$
3-Heptyn-2-one, 5-fluoro-6-hydroxy-6-methyl-5-(1-methylethyl)- [*63922-62-3*] 5552

$C_{11}H_{17}N$
Benzenamine, *N*-(2,2-dimethylpropyl)- [*7210-81-3*] 655
——, 2,3,4,5,6-pentamethyl- [*2243-30-3*] 655
Benzeneethanamine, *N*-ethyl-α-methyl- [*457-87-4*] 4238
——, *N*,*N*,α-trimethyl- [*4075-96-1*] 4238
——, *N*,α,α-trimethyl- [*100-92-5*] 4237
——, α,2,6-trimethyl-, (±)- [*57204-69-0*] 5412
——, α,3,4-trimethyl- [*102-31-8*] 5412
Benzenemethanamine, *N*-(1,1-dimethylethyl)- [*3378-72-1*] 5412
Benzenepentanamine [*17734-21-3*] 5412
p-Menth-1-ene-9-carbonitrile, (4*R*,8*S*)-(+)- [*26462-76-0*] 655
Pyridine, 2-(3,3-dimethylbutyl)- [*60263-44-7*] 5412
——, 2-hexyl- [*1129-69-7*] 4238
Pyrrolidine, 1-(3-cyclohexen-1-ylidenemethyl)- [*18205-60-2*] 655

$C_{11}H_{17}N.ClH$
Benzenepentanamine, hydrochloride [*53429-15-5*] 1169
Benzenepropanamine, *N*,*N*-dimethyl-, hydrochloride [*10344-82-8*] 1169

$C_{11}H_{17}NO$
Benzeneethanamine, β-methoxy-*N*,*N*-dimethyl- [*6721-66-0*] 888
——, 2-methoxy-*N*,α-dimethyl- [*93-30-1*] 4316
Benzenepropanol, 2-amino-α,α-dimethyl- [*69611-46-7*] 5476
2-Cyclobuten-1-one, 4,4-dimethyl-3-piperidino- [*21922-69-0*] 889
Cyclohexanecarbonitrile, 1-(3-oxobutyl)- [*58422-83-6*] 5475
2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, *O*-methyloxime, (+)- [*57397-12-3*] 889
Ethanamine, 2-(2,6-dimethylphenoxy)-*N*-methyl- [*14573-22-9*] 888
——, *N*,*N*-dimethyl-2-(phenylmethoxy)- [*27058-12-4*] 889
Ethanol, 2-[ethyl(3-methylphenyl)amino]- [*91-88-3*] 5475
Phenol, 2-amino-6-(1,1-dimethylethyl)-4-methyl- [*19059-89-3*] 889
——, 2-[(dimethylamino)methyl]-4-ethyl- [*55955-99-2*] 889
Piperidine, 1-(1-oxo-2,4-hexadienyl)-, (*E*,*E*)- [*61233-61-2*] 4317

$C_{11}H_{17}NOSi$
Acetamide, *N*-[4-(trimethylsilyl)phenyl]- [*17983-71-0*] 5578
Benzeneacetamide, *N*-(trimethylsilyl)- [*55724-32-8*] 1274

$C_{11}H_{17}NO_2$
Benzeneethanamine, 2,5-dimethoxy-α-methyl- [*2801-68-5*] 1111
Benzenemethanol, 2-(2-aminopropoxy)-3-methyl- [*53566-98-6*] 5532
——, α-[(dimethylamino)methyl]-4-methoxy- [*2970-99-2*] 1111
Phenol, 4-(2-aminopropoxy)-3,5-dimethyl- [*53566-99-7*] 1112
2*H*-Pyran-2-one, 6-(diethylamino)-3,5-dimethyl- [*33259-29-9*] 1111
2-Pyridinemethanol, 4,5-dimethyl-α-propyl-, 1-oxide [*34277-50-4*] 1111
Pyrrole-3-carboxylic acid, 2,4-diethyl-, ethyl ester [*27172-11-8*] 5532
1*H*-Pyrrole-2-carboxylic acid, 3-ethyl-4,5-dimethyl-, ethyl ester [*34549-93-4*] 5532
1*H*-Pyrrole-3-carboxylic acid, 2,5-diethyl-, ethyl ester [*35011-29-1*] 5532

$C_{11}H_{17}NO_2S$
Benzenesulfonamide, *N*-butyl-4-methyl- [*1907-65-9*] 1517
——, *N*,*N*-diethyl-4-methyl- [*649-15-0*] 1516
——, *N*-(1,1-dimethylethyl)-4-methyl- [*2849-81-2*] 4547
——, *N*,4-dimethyl-*N*-(1-methylethyl)- [*57186-70-6*] 5661
——, *N*,4-dimethyl-*N*-propyl- [*57186-69-3*] 5661

$C_{11}H_{17}NO_2Si$
Acetamide, *N*-[4-[(trimethylsilyl)oxy]phenyl]- [*41571-82-8*] 4529
Glycine, *N*-phenyl-, trimethylsilyl ester [*25436-41-3*] 1468

$C_{11}H_{17}NO_3$
9-Azabicyclo[3.3.1]non-2-ene-9-carboxylic acid, 6-hydroxy-, ethyl ester, *endo*- [*49656-55-5*] 1328
Benzeneethanamine, 3,4,5-trimethoxy- [*54-04-6*] 1327
6*H*-Cyclohepta-1,3-dioxol-4,8-imin-6-one, hexahydro-2,2,9-trimethyl- [*54725-44-9*] 1328
2,5-Methanofuro[3,2-*b*]pyridine-4(2*H*)-carboxylic acid, hexahydro-, ethyl ester [*49656-60-2*] 1328
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decane-6-carboxylic acid, ethyl ester [*50267-25-9*] 1328
2-Oxa-7-azatricyclo[4.4.0.0^{3,8}]decan-4-ol, 7-methyl-, acetate (ester), stereoisomer [*49656-71-5*] 1328

$C_{11}H_{17}NO_3S_2$
2-Pyridinol, 1-acetyl-1,2,3,6-tetrahydro-3,6-bis(methylthio)-, acetate (ester) [*18833-88-0*] 2004

$C_{11}H_{17}NO_3Si$
Anthranilic acid, 3-(trimethylsiloxy)-, methyl ester [*27798-52-3*] 1640

$C_{11}H_{17}NO_4$
2,5-Methanofuro[3,2-*b*]pyridine-4(2*H*)-carboxylic acid, hexahydro-8-hydroxy-, ethyl ester, (2α,3aβ,5α,7aβ,8*R**)- [*49656-69-1*] 1517
2-Oxa-7-azatricyclo[4.4.0.0^{3,8}]decane-7-carboxylic acid, 4-hydroxy-, ethyl ester, stereoisomer [*49656-70-4*] 1517

$C_{11}H_{17}NO_4S$
Benzenesulfonamide, *N*,*N*-bis(2-hydroxyethyl)-4-methyl- [*7146-67-0*] 5754

$C_{11}H_{17}NS$
3,4-Lutidine, 2-(*tert*-butylthio)- [*18794-50-8*] 1112
——, 5-(*tert*-butylthio)- [*18794-52-0*] 1112
——, 6-(*tert*-butylthio)- [*18794-51-9*] 1112
3,5-Lutidine, 2-(*tert*-butylthio)- [*18794-48-4*] 1112
Pyridine, 2-[(*tert*-butylthio)methyl]-6-methyl- [*18794-28-0*] 1112
——, 4-[(*tert*-butylthio)methyl]-3-methyl- [*18794-53-1*] 1112

$C_{11}H_{17}N_3O$
p-Mentha-6,8-dien-2-one, semicarbazone [*4581-65-1*] 4458

$C_{11}H_{17}N_3O_2$
Carbamic acid, dimethyl-, 6-methyl-2-propyl-4-pyrimidinyl ester [*2532-49-2*] 4529

$C_{11}H_{17}N_3O_6$
2,4(1*H*,3*H*)-Pyrimidinedione, 1-(2-amino-2-deoxy-D-galactofuranosyl)-5-methyl- [*56710-84-0*] 2117

$C_{11}H_{17}N_5$
1*H*-Purin-6-amine, *N*-hexyl- [*14333-96-1*] 4510

$C_{11}H_{17}N_5O_2$
Triazane, 1,3-bis[1-(hydroxyimino)ethyl]-2-(phenylmethyl)- [*56700-85-7*] 1764

$C_{11}H_{17}O_2Rh$
Rhodium, (2,4-pentanedionato-*O*,*O*')bis(η^3-2-propenyl)- [*12307-52-7*] 5819

$C_{11}H_{17}O_3P$
Phosphonic acid, (phenylmethyl)-, diethyl ester [*1080-32-6*] 5663

$C_{11}H_{17}O_4PS_2$
Phosphorothioic acid, *O*,*O*-diethyl *O*-[4-(methylsulfinyl)phenyl] ester [*115-90-2*] 4850

$C_{11}H_{17}P$
Phosphine, (1,1-dimethylethyl)methylphenyl- [*7621-16-1*] 5479
——, (1,1-dimethylethyl)(phenylmethyl)- [*56522-08-8*] 4320

$C_{11}H_{18}$
Bicyclo[2.2.1]heptane, 2-butylidene- [*62211-86-3*] 4152
——, 2-methyl-3-(1-methylethenyl)- [*62337-89-7*] 4152
——, 2-(2-methyl-1-propenyl)- [*61142-27-6*] 4152
Bicyclo[5.1.0]octane, 8-(1-methylethylidene)- [*54166-47-1*] 465
Cyclohexane, 2,4-diethenyl-1-methyl- [*61142-71-0*] 4152
Cyclohexene, 3-(3-methyl-1-butenyl)-, (*E*)- [*56030-49-0*] 465
Cyclooctene, 3-(1-methylethenyl)- [*61233-78-1*] 4152
——, 3-(2-propenyl)- [*61141-59-1*] 4152
Cyclopropane, diisopropylidenedimethyl- [*1781-49-3*] 5368
——, 1-ethenyl-2-hexenyl-, [1α,2β(*E*)]-(±)- [*22822-99-7*] 465
1*H*-Indene, 1-ethylideneoctahydro-, *trans*- [*56324-70-0*] 465
Naphthalene, 1,2,3,4,4a,5,8,8a-octahydro-4a-methyl-, *trans*- [*21789-56-0*] 464
3-Nonen-5-yne, 4-ethyl- [*74685-67-9*] 5368
(*E*)- [*74744-60-8*] 5369
(*Z*)- [*74744-26-6*] 5368
Spiro[4.5]decane, 6-methylene- [*19144-01-5*] 4151
Spiro[5.5]undec-1-ene [*699-56-9*] 4151
Tricyclo[4.2.1.0^{2,5}]nonane, 3,4-dimethyl- [*50333-74-9*] 5368
Tricyclo[4.3.1.1^{3,8}]undecane [*281-46-9*] 464
1-Undecen-3-yne [*74744-28-8*] 5369
3-Undecen-1-yne, (*E*)- [*74744-33-5*] 5369
(*Z*)- [*74744-32-4*] 5369
3-Undecen-5-yne, (*E*)- [*74744-29-9*] 5369
(*Z*)- [*74744-27-7*] 5369
5-Undecen-3-yne, (*E*)- [*74744-31-3*] 5369
(*Z*)- [*74744-30-2*] 5369

$C_{11}H_{18}AsN_3O_5W$
Tungsten, pentacarbonyl[tris(dimethylamino)arsine]- [*32697-31-7*] 6261

$C_{11}H_{18}BN$
Boranamine, *N*,*N*-dimethyl-1-phenyl-1-propyl- [*55976-16-4*] 836

$C_{11}H_{18}Be_4O_{12}$
Beryllium, pentakis(acetato)methoxyoxotetra- [*39335-38-1*] 6058

$C_{11}H_{18}CrN_3O_5P$
Chromium, pentacarbonyl(hexamethylphosphorous triamide-*P*)-, (*OC*-6-22)- [*15137-66-3*] 2776

$C_{11}H_{18}F_3NO_3$
L-Alanine, *N*-(trifluoroacetyl)-, 1-methylpentyl ester [*57983-75-2*] 1941
β-Alanine, *N*-(trifluoroacetyl)-, 1-methylpentyl ester [*57983-13-8*] 1940
Glycine, *N*-methyl-*N*-(trifluoroacetyl)-, 1-methylpentyl ester [*57983-78-5*] 1941
D-Isovaline, *N*-(trifluoroacetyl)-, 1-methylpropyl ester [*54889-84-8*] 1940
L-Isovaline, *N*-(trifluoroacetyl)-, 1-methylpropyl ester [*57983-15-0*] 1940
D-Norvaline, *N*-(trifluoroacetyl)-, 1-methylpropyl ester [*54889-86-0*] 1940
L-Norvaline, *N*-(trifluoroacetyl)-, butyl ester [*54889-85-9*] 4715
1-methylpropyl ester [*57983-22-9*] 1941

Pentanoic acid, 4-[(trifluoroacetyl)amino]-, 1-methylpropyl ester [57983-38-7] 1941
L-Valine, N-(trifluoroacetyl)-, butyl ester [1478-96-2] 1940
1-methylpropyl ester [16974-92-8] 1940

$C_{11}H_{18}F_3NO_3S$
L-Methionine, N-(trifluoroacetyl)-, butyl ester [2340-90-1] 2247

$C_{11}H_{18}GeO_2$
Germane, trimethyl(2-phenoxyethoxy)- [16654-61-8] 1811

$C_{11}H_{18}MoN_3O_5P$
Molybdenum, pentacarbonyl(hexamethylphosphorous triamide-P)-, (OC-6-22)- [14971-43-8] 3118

$C_{11}H_{18}NO_3P$
Phosphonic acid, (2,6-dimethyl-4-pyridinyl)-, diethyl ester [26384-85-0] 1681
——, (3,4-dimethyl-2-pyridyl)-, diethyl ester [26384-82-7] 1681

$C_{11}H_{18}N_2$
1H-Cyclodecapyrazole, 4,5,6,7,8,9,10,11-octahydro- [34176-71-1] 879
Hexanenitrile, 3-(1-pyrrolidinylmethylene)- [54518-12-6] 879
1,3-Propanediamine, N,N-dimethyl-N'-phenyl- [13658-95-2] 4314
Pyrazine, 2,5-dimethyl-3-(3-methylbutyl)- [18433-98-2] 878

$C_{11}H_{18}N_2O$
1,5-Methano-8H-pyrido[1,2-a][1,5]diazocin-8-one, decahydro- [18161-94-9] 4394
Pyridine, 1-acetyl-1,2,3,4-tetrahydro-5-(2-pyrrolidinyl)- [54966-14-2] 1096
1(2H)-Pyridinecarboxaldehyde, 3,4-dihydro-5-(2-piperidinyl)- [53508-13-7] 1096

$C_{11}H_{18}N_2O_2$
1-Piperidinecarboxaldehyde, 2-(1-formyl-2-pyrrolidinyl)- [52195-96-7] 1314

$C_{11}H_{18}N_2O_2S$
Benzenesulfonamide, N-(3-aminopropyl)-N,4-dimethyl- [21230-39-7] 5704
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-(1-methylbutyl)-2-thioxo- [76-75-5] 1668

$C_{11}H_{18}N_2O_3$
2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-1,3-dimethyl-5-(1-methylethyl)- [69855-52-3] 5655
——, 5-ethyl-5-(1-methylbutyl)- [76-74-4] 1502
——, 5-ethyl-5-(3-methylbutyl)- [57-43-2] 4542

$C_{11}H_{18}N_2O_4$
2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-hydroxy-1-methylbutyl)- [4241-40-1] 4611
——, 5-ethyl-5-(3-hydroxypentyl)- [55661-18-2] 1668

$C_{11}H_{18}N_3O_5PW$
Tungsten, pentacarbonyl(hexamethylphosphorous triamide-P)-, (OC-6-22)- [19976-82-0] 6225

$C_{11}H_{18}O$
Bicyclo[2.2.1]heptane-2-methanol, α,α-dimethyl-7-methylene-, endo- [66929-99-5] 5426
Bicyclo[2.2.1]heptan-2-one, 1,3,7,7-tetramethyl- [5811-48-3] 4253
Bicyclo[3.1.1]hept-2-ene-2-ethanol, 6,6-dimethyl- [128-50-7] 705
Bicyclo[5.3.1]undecan-11-one [13348-11-3] 707
1-Butanone, 1-bicyclo[4.1.0]hept-7-yl- [54764-62-4] 708
Cyclobutanone, 4-isopropylidene-2,2,3,3-tetramethyl- [4868-12-6] 4253
Cyclohexanone, 2,5-dimethyl-2-(1-methylethenyl)- [6711-26-8] 707
——, 2,2,5,5-tetramethyl-3-methylene- [35505-97-6] 708
Cyclohexene, 1-(3-ethoxy-1-propenyl)-, (Z)- [51149-78-1] 708
2-Cyclohexen-1-one, 3,6-dimethyl-6-(1-methylethyl)- [54410-58-1] 708
——, 5,5-dimethyl-3-(1-methylethyl)- [28017-79-0] 707
4H-Cyclopentacycloocten-4-one, decahydro- [55723-95-0] 709
Ethanone, 1-(3,3-dimethylbicyclo[2.2.1]hept-2-yl)-, endo- [15820-33-4] 4254
exo- [15780-34-4] 4254
——, 1-(octahydro-1H-inden-1-yl)-, (1α,3aα,7aβ)- [56362-32-4] 709
(1α,3aβ,7aα)- [56362-33-5] 709
5-Hepten-3-yn-2-ol, 6-methyl-5-(1-methylethyl)- [63922-41-8] 5426
3,4-Hexadien-2-ol, 3-isopropenyl-2,5-dimethyl- [15448-75-6] 4254
1(2H)-Naphthalenone, octahydro-4a-methyl-, trans- [937-99-5] 705
——, octahydro-8a-methyl-, cis- [770-62-7] 705
2(1H)-Naphthalenone, octahydro-1-methyl-, (1α,4aβ,8aα)- [21102-88-5] 707
——, octahydro-3-methyl-, (3α,4aβ,8aα)- [55332-01-9] 708
——, octahydro-4a-methyl-, cis- [938-06-7] 706
trans- [938-07-8] 706
——, octahydro-8a-methyl-, cis- [2530-17-8] 706
trans- [1197-95-1] 706
2,7-Nonadien-5-one, 4,6-dimethyl- [74630-80-1] 5426
1-Oxaspiro[2.5]octane, 2,4,4-trimethyl-8-methylene- [54345-62-9] 708
1-Oxaspiro[2.2]pentane, 5-isopropylidene-2,2,4,4-tetramethyl- [15448-69-8] 4253
4-Penten-2-one, 3-cyclohexyl- [55702-54-0] 708
Spiro[5.5]undecan-1-one [1781-83-5] 706
Spiro[5.5]undecan-2-one [1781-81-3] 706
Spiro[5.5]undecan-3-one [1890-25-1] 706
Tricyclo[3.3.1.1^{3,7}]decane, 2-methoxy- [19066-23-0] 4254
Tricyclo[4.3.1.1^{3,8}]undecan-1-ol [31061-64-0] 707
Tricyclo[4.3.1.1^{3,8}]undecan-3-ol [14504-80-4] 707
2,4-Undecadienal [13162-46-4] 4253
(E,E)- [30361-29-6] 5426

$C_{11}H_{18}OSSi$
Silane, trimethyl[(2-phenoxyethyl)thio]- [16654-62-9] 1502
——, trimethyl[2-(phenylthio)ethoxy]- [16654-71-0] 1502

$C_{11}H_{18}OS_5$
2,4,6,8,9-Pentathiaadamantane-3-methanol, α,α,1,5,7-pentamethyl- [21404-63-7] 2506

$C_{11}H_{18}OSi$
Silane, (dimethylphenoxy)trimethyl- [72088-22-3] 5525
——, (2,6-dimethylphenoxy)trimethyl- [16286-54-7] 1097
——, trimethyl(1-phenylethoxy)- [14856-75-8] 1096
——, trimethyl(2-phenylethoxy)- [14629-58-4] 1096
——, trimethyl(2,4-xylyloxy)- [16414-81-6] 1097
——, trimethyl(3,5-xylyloxy)- [17994-05-7] 1097

$C_{11}H_{18}O_2$
2(3H)-Benzofuranone, hexahydro-4,4,7a-trimethyl- [16778-27-1] 944
Bicyclo[4.1.0]heptane-7-carboxylic acid, 3-methyl-, ethyl ester [54764-60-2] 946
Bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimethyl-, formate, endo- [7492-41-3] 4330
Bicyclo[2.2.2]octan-1-ol, 4-methyl-, acetate [54644-25-6] 946
3-Butyn-2-ol, 4-[3,3-dimethyl-2-(1-methylethyl)oxiranyl]- [63922-49-6] 5487
1-Cycloheptene-1-acetic acid, α,α-dimethyl- [16642-56-1] 944
Cyclohexanecarboxaldehyde, 6-methyl-3-(1-methylethyl)-2-oxo- [28745-06-4] 5486
1,3-Cyclohexanedione, 2-butyl-2-methyl- [54644-26-7] 4330
——, 5,5-dimethyl-2-propyl- [1919-64-8] 943
2-Cyclohexen-1-ol, 2,4,4-trimethyl-, acetate [54345-57-2] 945
——, 2,6,6-trimethyl-, acetate [54345-58-3] 945
2-Cyclohexen-1-one, 2-butyl-3-methoxy- [53690-86-1] 945
——, 4-butyl-3-methoxy- [53690-84-9] 945
——, 6-butyl-3-methoxy- [53690-81-6] 945
1,3-Cyclopentanedione, 4-methyl-5-pentyl- [57157-05-8] 946
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, methyl ester [5460-63-9] 944
——, 2,2-dimethyl-3-(2-propenyl)-, ethyl ester, trans- [74753-02-9] 5487
1,3-Dioxolane, 2,2-dimethyl-4,5-bis(1-methylethenyl)- [36334-87-9] 944
——, 2,2-dimethyl-4,5-di-1-propenyl- [36334-88-0] 944
2,4-Heptadienoic acid, 4-propyl-, methyl ester, (E,E)- [67428-34-6] 5487
4-Heptyn-2-one, 6-hydroxy-3-methyl-3-(1-methylethyl)- [63922-57-6] 5487
1,6-Methanonaphthalene-1,9(2H)-diol, octahydro-, (1α,4aα,6β,8aα,9S*)- [62725-46-6] 5487
4a(2H)-Naphthalenecarboxylic acid, octahydro-, cis- [3021-73-6] 5486
trans- [2543-75-1] 5486
1(2H)-Naphthalenone, octahydro-4-methoxy-, trans- [21727-79-7] 944
2(1H)-Naphthalenone, octahydro-8a-hydroxy-4a-methyl-, cis- [4707-07-7] 943
2,6-Octadienoic acid, 3,7-dimethyl-, methyl ester [2349-14-6] 943
methyl ester, (E)- [1189-09-9] 943
methyl ester, (Z)- [1862-61-9] 943
3,6-Octadienoic acid, 3,7-dimethyl-, methyl ester, (Z)- [16750-88-2] 944
2,6-Octadien-1-ol, 3,7-dimethyl-, formate, (E)- [105-86-2] 4330
1-Oxaspiro[4.4]nonan-4-one, 2-isopropyl- [34003-75-3] 5486
1-Pentalenecarboxylic acid, octahydro-3-methyl-, methyl ester [54644-24-5] 946
2-Propanol, 1-[(1-ethynylcyclohexyl)oxy]- [54644-17-6] 945
2-Propanone, 1-(1-cyclohexen-1-yl)-3-ethoxy- [51149-72-5] 945

$C_{11}H_{18}O_2Si$
Bicyclo[4.2.0]oct-3-en-7-one, 8-[(trimethylsilyl)oxy]- [54725-72-3] 1314
Silane, [(p-methoxybenzyl)oxy]trimethyl- [14629-56-2] 1314
——, trimethyl(2-phenoxyethoxy)- [16654-47-0] 1314

$C_{11}H_{18}O_3$
Acetic acid, (4-methoxycyclohexylidene)-, ethyl ester [55103-56-5] 1154
Cyclohexanebutanoic acid, β-oxo-, methyl ester [51414-42-7] 1154
2,4(3H,5H)-Furandione, 5-hexyl-5-methyl- [54852-79-8] 4416
2,5-Heptadien-1-ol, 6-methoxy-3-methyl-, acetate [55402-27-2] 1155
2-Heptenoic acid, 3-(1-methylethyl)-6-oxo-, methyl ester, (E)- [41654-23-3] 1154
4-Heptenoic acid, 3-(1-methylethyl)-6-oxo-, methyl ester, (E)- [41654-24-4] 1154
2-Hexenoic acid, 3,4,4-trimethyl-5-oxo-, ethyl ester, (E)- [6994-98-5] 4415
4-Nonenoic acid, 4-methyl-8-oxo-, methyl ester, (E)- [67884-61-1] 5545
methyl ester, (Z)- [67884-60-0] 5545

$C_{11}H_{18}O_4$
Propanedioic acid, 2-hexenyl-, dimethyl ester [74810-84-7] 5604
2H-Pyran-2-carboxylic acid, 3,6-dihydro-6-methoxy-, butyl ester [25556-21-2] 1364
——, 3,6-dihydro-6-propoxy-, ethyl ester [26457-95-4] 1364

$C_{11}H_{18}O_4S$
Xylofuranose, 1,2:3,5-di-O-isopropylidene-4-thio-, α-D- [32848-96-7] 1705

$C_{11}H_{18}O_5$
β-L-Arabinopyranose, 1,2:3,4-bis-O-(1-methylethylidene)- [27820-98-0] 1548
α-D-Xylofuranose, 1,2:3,5-bis-O-(1-methylethylidene)- [20881-04-3] 1548

$C_{11}H_{18}O_6$
1,1,2-Ethanetricarboxylic acid, triethyl ester [7459-46-3] 1705
α-D-erythro-Hexopyranoside, methyl 2,3-dideoxy-, diacetate [64551-84-4] 5714

$C_{11}H_{18}O_7$
α-D-Galactopyranosiduronic acid, methyl 3,4-O-(1-methylethylidene)-, methyl ester [25253-47-8] 1871
L-Talopyranose, 6-deoxy-3-O-methyl-, 2,4-diacetate [55836-48-1] 1871

$C_{11}H_{18}O_7Si$
2,3-Furandicarboxylic acid, tetrahydro-5-oxo-3-[(trimethylsilyl)oxy]-, dimethyl ester [56051-88-8] 2142

$C_{11}H_{18}S$
Thiophene, 2-butyl-5-propyl- [4861-62-5] 4330
——, 2-ethyl-5-isopentyl- [26963-39-3] 4331
——, 2-heptyl- [18794-78-0] 4331
——, 2-isobutyl-5-propyl- [4861-63-6] 4330

$C_{11}H_{18}SSi$
Silane, trimethyl(phenethylthio)- [14856-80-5] 1314

$C_{11}H_{18}S_3$
3H-1,2-Dithiole-3-thione, 4,5-bis(1,1-dimethylethyl)- [56335-82-1] 1705

$C_{11}H_{18}S_4$
2,4,6,8-Tetrathiaadamantane, 1,3,5,7,9-pentamethyl- [17749-59-6] 2026

$C_{11}H_{18}Sn$
Stannane, (2,6-dimethylphenyl)trimethyl- [19962-41-5] 1949
——, trimethyl[(2-methylphenyl)methyl]- [19962-44-8] 1949
——, trimethyl[(3-methylphenyl)methyl]- [19962-43-7] 1949
——, trimethyl[(4-methylphenyl)methyl]- [19962-42-6] 1949

$C_{11}H_{19}BO_3$
Cyclohexanecarboxylic acid, 2-hydroxy-, monoanhydride with 1-butaneboronic acid, cyclic ester, cis- [24372-05-2] 1314
monoanhydride with 1-butaneboronic acid, cyclic ester, trans- [24372-06-3] 1315

$C_{11}H_{19}ClO$
10-Undecenoyl chloride [38460-95-6] 5559

$C_{11}H_{19}FO_5$
Glucopyranoside, methyl 4-deoxy-4-fluoro-2,3-di-O-methyl-, acetate, α-D- [30694-48-5] 1908

$C_{11}H_{19}F_3N_2O$
Acetamide, 2,2,2-trifluoro-N-[2-(hexahydro-1(2H)-azocinyl)ethyl]- [55649-50-8] 1771

$C_{11}H_{19}F_3N_4O_4$
L-Homoserine, O-[(aminoiminomethyl)amino]-N-(trifluoroacetyl)-, butyl ester [55521-06-7] 4916

$C_{11}H_{19}N$
2-Naphthalenamine, 1,2,4a,5,6,7,8,8a-octahydro-4a-methyl- [56053-03-3] 684
Piperidine, 1-(1-cyclohexen-1-yl)- [2981-10-4] 683
Pyrrolidine, 1-(1-cyclohepten-1-yl)- [14092-11-6] 683
——, 1-(6-methyl-1-cyclohexen-1-yl)- [5049-51-4] 683
Tricyclo[4.3.1.1^{3,8}]undecan-1-amine [31083-61-1] 683
Tricyclo[4.3.1.1^{3,8}]undecan-3-amine [3048-63-3] 683

$C_{11}H_{19}NO$
Acetamide, N-(4-methylbicyclo[2.2.2]oct-1-yl)- [1130-36-5] 927
Ethanone, 1-[3-methyl-2-(1-pyrrolidinyl)cyclobutyl]- [54677-80-4] 928
Morpholine, 4-(4-methyl-1-cyclohexen-1-yl)- [5601-45-6] 927
1-Naphthalenamine, 1,2,3,4,4a,5,8,8a-octahydro-N-hydroxy-3-methyl-, [1S-(1α,3β,4aβ,8aβ)]- [69686-58-4] 5483
2-Norbornanone, 1,3,7,7-tetramethyl-, oxime [32134-53-5] 928
Oxazole, 2-hexyl-4,5-dimethyl- [20662-87-7] 4325
——, 4-hexyl-2,5-dimethyl- [20662-86-6] 4325
——, 5-hexyl-2,4-dimethyl- [20662-85-5] 4325
1-Penten-3-one, 4-methyl-1-piperidino- [13606-83-2] 927
2-Pyrrolidinone, 5-(cyclohexylmethyl)- [14293-08-4] 927
2H-Quinolizin-1-ol, 1-ethenyloctahydro- [69597-57-5] 5483

$C_{11}H_{19}NOS$
3(2H)-Isothiazolone, 2-octyl- [26530-20-1] 4485

$C_{11}H_{19}NOSi$
Aniline, N-[2-(trimethylsiloxy)ethyl]- [16403-21-7] 1301
Silanamine, N-[(4-methoxyphenyl)methyl]-1,1,1-trimethyl- [54965-03-6] 1301
Silylamine, 1,1,1-trimethyl-N-(2-phenoxyethyl)- [16654-69-6] 1301

$C_{11}H_{19}NO_2$
9-Azabicyclo[3.3.1]nonan-2-ol, 9-methyl-, acetate (ester), *endo*- [*49656-53-3*] 1142
$C_{11}H_{19}NO_2S$
1,3-Cyclooctadien-1-amine, *N,N*-dimethyl-4-(methylsulfonyl)- [*56666-53-6*] 1541
$C_{11}H_{19}NO_2S_2$
2,5-Pyrrolidinedione, 3-[1,1-bis(ethylthio)ethyl]-4-methyl- [*58467-36-0*] 5759
$C_{11}H_{19}NO_3$
9-Azabicyclo[3.3.1]nonane-2,6-diol, 9-methyl-, monoacetate (ester), (*endo,endo*)- [*49656-43-1*] 1353
8-Azabicyclo[3.2.1]octan-3-ol, 6-methoxy-8-methyl-, acetate (ester) [*54725-50-7*] 1354
acetate (ester), (3-*endo*,6-*exo*)- [*56051-38-8*] 1354
Ethaneperoxoic acid, 1-cyano-1-methylheptyl ester [*62623-57-8*] 5602
$C_{11}H_{19}NO_5$
Glutamic acid, *N*-acetyl-, diethyl ester, L- [*1446-19-1*] 1700
L-Serine, *N*-acetyl-, 1-methylpropyl ester, acetate (ester) [*57983-72-9*] 1700
$C_{11}H_{19}NO_6S$
Acetamide, *N*-[2-ethoxy-3,6-dihydro-6-[[(methylsulfonyl)oxy]methyl]-2*H*-pyran-3-yl]- [*56248-05-6*] 2170
$C_{11}H_{19}NSi$
Silanamine, *N*,1,1,1-tetramethyl-*N*-(phenylmethyl)- [*14884-70-9*] 1078
——, 1,1,1-trimethyl-*N*-(2-phenylethyl)- [*10433-33-7*] 1078
$C_{11}H_{19}N_3O$
Camphor, semicarbazone [*4581-48-0*] 1301
Cycloheptanone, 2-isopropylidene-, semicarbazone [*16983-68-9*] 4468
Hydrazinecarboxamide, 2-[3-methyl-6-(1-methylethyl)-2-cyclohexen-1-ylidene]- [*4713-41-1*] 1301
——, 2-[5-methyl-2-(1-methylethylidene)cyclohexylidene]-, (*R*)- [*23733-71-3*] 1302
4(1*H*)-Pyrimidinone, 5-butyl-2-(dimethylamino)-6-methyl- [*5221-53-4*] 4467
——, 5-butyl-2-(ethylamino)-6-methyl- [*23947-60-6*] 4468
$C_{11}H_{19}Rh$
Rhodium, [(1,2,3-η)-3-methyl-2-butenyl]bis(η^3-2-propenyl)- [*74779-88-7*] 5738
$C_{11}H_{19}S_2ClO_4$
1,2-Dithiol-1-ium, 3,5-bis(1,1-dimethylethyl)-, perchlorate [*35610-83-4*] 2376
$C_{11}H_{20}$
Bicyclo[2.2.1]heptane, 2-butyl- [*61177-16-0*] 4168
——, 2-(1-methylpropyl)- [*74663-93-7*] 5376
Bicyclo[4.1.0]heptane, 7-butyl- [*18645-10-8*] 494
Bicyclo[5.2.0]nonane, 1,7-dimethyl-, *cis*- [*20130-83-0*] 4168
Cyclohexene, 1-isopentyl- [*3983-04-8*] 494
——, 1-pentyl- [*15232-85-6*] 494
4*H*-Cyclopentacyclooctene, decahydro- [*6663-95-2*] 4167
Cyclopropane, 1,1-dimethyl-2-(1-methylethyl)-3-(1-methylethylidene)-, (±)- [*56701-50-9*] 494
——, 1-(1-methylethyl)-2-(2-methyl-1-methylenepropyl)- [*56259-17-7*] 494
3,4-Heptadiene, 3,5-diethyl- [*61228-07-7*] 5376
3-Heptyne, 5,5-diethyl- [*61228-06-6*] 5376
Naphthalene, decahydro-2-methyl- [*2958-76-1*] 493
1,7-Nonadiene, 4,8-dimethyl- [*62108-28-5*] 4168
1,8-Nonadiene, 2,8-dimethyl- [*20054-25-5*] 4168
Norbornane, 2-isobutyl- [*18127-14-5*] 4167
3-Octyne, 2,2,7-trimethyl- [*55402-13-6*] 494
Spiro[5.5]undecane [*180-43-8*] 4167
1,4-Undecadiene, (*E*)- [*55976-13-1*] 494
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5,6-Undecadiene [*18937-82-1*] 5376
1-Undecyne [*2243-98-3*] 4167
2-Undecyne [*60212-29-5*] 4168
3-Undecyne [*60212-30-8*] 4168
4-Undecyne [*60212-31-9*] 4168
5-Undecyne [*2294-72-6*] 4167
$C_{11}H_{20}As_2N_2S_2$
Arsinothious acid, dimethyl-, 6-propyl-2,4-pyrimidinediyl ester [*51678-02-5*] 3061
$C_{11}H_{20}B_2O_6$
α-D-Glucofuranose, 6-*O*-methyl-, cyclic 1,2:3,5-bis(ethylboronate) [*74792-97-5*] 5782
α-D-Mannofuranoside, methyl, cyclic 2,3:5,6-bis(ethylboronate) [*74810-68-7*] 5782
α-D-Mannopyranoside, methyl, cyclic 2,3:4,6-bis(ethyl boronate) [*61553-44-4*] 5782
$C_{11}H_{20}ClN_5Si_2$
9*H*-Purin-2-amine, 6-chloro-*N*,9-bis(trimethylsilyl)- [*72101-44-1*] 5905
$C_{11}H_{20}ClO_2P$
1,2-Oxaphosphole, 2-chloro-3,5-bis(1,1-dimethylethyl)-2,5-dihydro-, 2-oxide [*42087-74-1*] 1751
$C_{11}H_{20}FNO_5$
α-D-Glucopyranoside, methyl 2-(acetylamino)-2,6-dideoxy-6-fluoro-3,4-di-*O*-methyl- [*41341-97-3*] 1902
$C_{11}H_{20}F_3NO_2$
Glycine, *N*-ethyl-*N*-(2,2,2-trifluoroethyl)-, 1-methylbutyl ester [*57983-68-3*] 1805
$C_{11}H_{20}F_3NO_3Si$
L-Isoleucine, *N*-(trifluoroacetyl)-, trimethylsilyl ester [*52558-83-5*] 2223
L-Leucine, *N*-(trifluoroacetyl)-, trimethylsilyl ester [*52558-82-4*] 2223
$C_{11}H_{20}NO_3$
1-Piperidinyloxy, 4-(acetyloxy)-2,2,6,6-tetramethyl- [*6599-87-7*] 1364
$C_{11}H_{20}N_2O$
3-Buten-2-one, 4-(dimethylamino)-4-(1-piperidinyl)- [*49582-40-3*] 1129
$C_{11}H_{20}N_2O_2$
Acetamide, *N*-[3-(acetylamino)propyl]-*N*-3-butenyl- [*55712-71-5*] 1340
——, *N*-allyl-*N,N'*-tetramethylenebis- [*20944-07-4*] 1340
——, *N*-[3-(hexahydro-2-oxo-1*H*-azepin-1-yl)propyl]- [*67370-62-1*] 5599
1*H*-1,4-Diazepine-5,7(2*H*,6*H*)-dione, 6,6-diethyldihydro-2,2-dimethyl- [*69315-93-1*] 5599
2-Propenoic acid, 3-(dimethylamino)-3-(1-piperidinyl)-, methyl ester [*49582-41-4*] 1340
$C_{11}H_{20}N_2O_3Si_2$
4-Pyrimidinecarboxaldehyde, 2,6-bis[(trimethylsilyl)oxy]- [*56272-56-1*] 2082
5-Pyrimidinecarboxaldehyde, 2,4-bis[(trimethylsilyl)oxy]- [*56272-57-2*] 2082
$C_{11}H_{20}N_2O_4$
L-Alanine, *N*-(*N*-acetylglycyl)-, butyl ester [*62167-72-0*] 5710
1,3-Dioxolane-4,5-dicarboxamide, *N,N,N',N'*,2,2-hexamethyl- [*74752-95-7*] 5710
Glycine, *N*-(*N*-acetyl-L-alanyl)-, butyl ester [*55712-36-2*] 1688
2,4-Imidazolidinedione, 1,3-bis(2-hydroxypropyl)-5,5-dimethyl- [*29810-24-0*] 1688
$C_{11}H_{20}N_2Si$
Ethylenediamine, *N*-phenyl-*N'*-(trimethylsilyl)- [*16654-63-0*] 1289
$C_{11}H_{20}N_3O_3PS$
Phosphorothioic acid, *O*-[2-(diethylamino)-6-methyl-4-pyrimidinyl] *O*,*O*-dimethyl ester [*29232-93-7*] 4838
$C_{11}H_{20}N_4OSi_2$
9*H*-Purine, 9-(trimethylsilyl)-6-[(trimethylsilyl)oxy]- [*17962-89-9*] 2044
6*H*-Purin-6-one, 1,7-dihydro-1,7-bis(trimethylsilyl)- [*55622-58-7*] 2045
$C_{11}H_{20}O$
Cycloheptene, 1-(1,1-dimethylethoxy)- [*49565-07-3*] 737
Cyclohexane, (3-ethoxy-1-propenyl)-, (*Z*)- [*55702-30-2*] 4265
Cyclohexanemethanol, α-(2-methylallyl)- [*31569-55-8*] 736
Cyclohexanol, 1-ethyl-2,2-dimethyl-6-methylene- [*54345-64-1*] 737
Cyclohexanone, 4-(1,1-dimethylpropyl)- [*16587-71-6*] 5435
——, 2-ethyl-2-propyl- [*55283-56-2*] 737
——, 2-isopropyl-2,5-dimethyl- [*20144-44-9*] 735
Cyclohexene, 1-(1,1-dimethylethoxy)-2-methyl- [*40648-26-8*] 736
——, 1-(1,1-dimethylethoxy)-3-methyl- [*40648-24-6*] 736
——, 1-(1,1-dimethylethoxy)-6-methyl- [*40648-25-7*] 736
——, 3-(2,2-dimethylpropoxy)- [*54965-85-4*] 737
1-Cyclohexene-1-methanol, α,2,6,6-tetramethyl- [*54345-61-8*] 737
Cyclopropane, 1-(2-methylbutoxy)-2-(1-methylethylidene)- [*56667-09-5*] 738
3-Decen-2-one, 3-methyl- [*54411-03-9*] 737
3-Decen-5-one, 2-methyl- [*32064-75-8*] 736
4-Hepten-3-one, 5-ethyl-2,4-dimethyl- [*22319-29-5*] 736
1-Heptyne, 3-ethoxy-3,4-dimethyl- [*54411-04-0*] 737
Naphthalene, decahydro-1-methoxy- [*21720-89-8*] 736
——, decahydro-2-methoxy- [*55473-38-6*] 4265
3-Nonen-2-one, 3-ethyl- [*56312-56-2*] 738
7-Nonen-2-one, 4,8-dimethyl- [*3664-64-0*] 735
2,6-Octadiene, 1-methoxy-3,7-dimethyl-, (*E*)- [*2565-82-4*] 735
Undecenal [*1337-83-3*] 5435
2-Undecenal [*2463-77-6*] 4265
10-Undecenal [*112-45-8*] 5435
4-Undecen-6-one [*32064-74-7*] 736
5-Undecen-4-one [*56312-55-1*] 738
1-Undecyn-4-ol [*22127-86-2*] 5435
$C_{11}H_{20}OSi$
Silane, [(1-ethynylcyclohexyl)oxy]trimethyl- [*62785-90-4*] 5536
$C_{11}H_{20}O_2$
Butanoic acid, 2-methylcyclohexyl ester, *cis*- [*54714-35-1*] 972
Butyric acid, 2-methylcyclohexyl ester, *trans*- [*15287-80-6*] 971
Cyclohexanecarboxylic acid, 1-(1,1-dimethylethyl)- [*27334-43-6*] 971
——, 2-(1,1-dimethylethyl)-, *cis*- [*27392-15-0*] 971
trans- [*27392-16-1*] 971
——, 3-(1,1-dimethylethyl)-, *cis*- [*27392-17-2*] 972
——, 4-(1,1-dimethylethyl)-, *cis*- [*943-28-2*] 970
trans- [*943-29-3*] 971
——, 1-propyl-, methyl ester [*4630-86-8*] 4342
Cyclohexanedicarboxylic acid, 3-(1,1-dimethylethyl)-, *trans*- [*27392-18-3*] 972
Cyclooctanecarboxylic acid, 1-methyl-, methyl ester [*7393-17-1*] 4342
2-Decenoic acid, methyl ester [*2482-39-5*] 971
methyl ester, (*E*)- [*7367-85-3*] 5492
4-Decenoic acid, methyl ester [*1191-02-2*] 971
1,5-Dioxaspiro[5.5]undecane, 3,3-dimethyl- [*707-29-9*] 970
1,3-Dioxolane, 2-cyclohexyl-4,5-dimethyl- [*74793-11-6*] 5493
——, 2-methyl-2-(4-methyl-3-methylenepentyl)- [*66972-05-2*] 5493
2(3*H*)-Furanone, 5-heptyldihydro- [*104-67-6*] 4341
2,6-Heptanedione, 3-methyl-3-(1-methylethyl)- [*63922-59-8*] 5493
3,5-Heptanedione, 2,2,6,6-tetramethyl- [*1118-71-4*] 5492
3-Heptyne-2,5-diol, 6-methyl-5-(1-methylethyl)- [*63922-38-3*] 5492
Hexanoic acid, 2-pentenyl ester, (*Z*)- [*74298-89-8*] 5493
8-Nonenoic acid, ethyl ester [*35194-39-9*] 972
6-Octenoic acid, 3,7-dimethyl-, methyl ester [*2270-60-2*] 4342
6-Octen-1-ol, 3,7-dimethyl-, formate [*105-85-1*] 4342
2-Propenoic acid, 2-ethylhexyl ester [*103-11-7*] 4341
6-methylheptyl ester [*54774-91-3*] 972
octyl ester [*2499-59-4*] 971
2*H*-Pyran-2-one, 6-hexyltetrahydro- [*710-04-3*] 970
10-Undecenoic acid [*112-38-9*] 5492
$C_{11}H_{20}O_2Si$
5-Hexen-2-one, 1-methoxy-3-[(trimethylsilyl)methylene]- [*55976-15-3*] 1340
$C_{11}H_{20}O_3$
Decanoic acid, 2-oxo-, methyl ester [*55683-30-2*] 1184
——, 9-oxo-, methyl ester [*2575-07-7*] 1183
Hexanoic acid, 2-isopropyl-2-methyl-5-oxo-, methyl ester [*33422-34-3*] 1184
Nonanoic acid, 3-oxo-, ethyl ester [*6622-36-2*] 1184
——, 6-oxo-, ethyl ester [*4144-59-6*] 1183
——, 9-oxo-, ethyl ester [*3433-16-7*] 5552
2*H*-Pyran-3-ol, tetrahydro-3-methyl-6-propyl-, acetate [*34647-45-5*] 4424
Valeric acid, 2,3-epoxy-3,4-dimethyl-, *tert*-butyl ester, *cis*- [*24222-06-8*] 1184
$C_{11}H_{20}O_4$
Butyric acid, ester with butyl lactate [*7492-70-8*] 1382
1,3-Dioxolane-2-pentanoic acid, 2-methyl-, ethyl ester [*36651-17-9*] 1382
Heptanedioic acid, 4,4-dimethyl-, dimethyl ester [*54815-28-0*] 4496
1,1-Heptanediol, diacetate [*56438-09-6*] 1382
Nonanedioic acid, dimethyl ester [*1732-10-1*] 4496
Octanedioic acid, 3-methyl-, dimethyl ester [*54576-15-7*] 1382
Octanoic acid, 5-(acetyloxy)-, methyl ester [*35234-23-2*] 1382
Propanedioic acid, bis(1-methylpropyl) ester [*32260-07-4*] 1382
dibutyl ester [*1190-39-2*] 1381
——, butyl-, diethyl ester [*133-08-4*] 1381
——, dipropyl-, dimethyl ester [*16644-05-6*] 4496
Undecanedioic acid [*1852-04-6*] 1381
$C_{11}H_{20}O_4S$
2(3*H*)-Furanone, dihydro-3-(methylsulfonyl)-5,5-dipropyl- [*67472-96-2*] 5719
4-Heptenoic acid, 2-(methylsulfonyl)-4-propyl-, (*E*)- [*67428-09-5*] 5718
Pentanoic acid, 4-[(2-ethoxy-2-oxoethyl)thio]-, ethyl ester [*54751-71-2*] 1724
$C_{11}H_{20}O_5$
Acetic acid, methoxy-, tetrahydro-4,6-dihydroxy-2,4,5-trimethyl-2*H*-pyran-3-yl ester, (2α,3α,4α,5α,6β)- [*55044-44-5*] 4637
Butanedioic acid, 2,3-dihydroxy-2-(3-methylbutyl)-, dimethyl ester [*38535-05-6*] 1725
——, 2-hydroxy-2-(3-hydroxy-3-methylbutyl)-, dimethyl ester [*38535-03-4*] 1724
α-L-Mannopyranoside, methyl 6-deoxy-2,4-di-*O*-methyl-, acetate [*55821-15-3*] 1725
$C_{11}H_{20}S$
Sulfide, cyclohexyl cyclopentyl [*7133-21-3*] 972
$C_{11}H_{20}S_4$
2,4,6,8-Tetrathiabicyclo[3.3.1]nonane, 1,3,3,5,7,7-hexamethyl- [*57289-15-3*] 2045
$C_{11}H_{20}S_4Si$
Silane, (9,10-dimethyl-2,4,6,8-tetrathiatricyclo[3.3.1.1^{3,7}]dec-1-yl)trimethyl- [*57304-97-9*] 2315
$C_{11}H_{20}S_6Si$
Silane, trimethyl(1,5,7-trimethyl-2,4,6,8,9-pentathiatricyclo[3.3.1.1^{3,7}]dec-3-yl)- [*57379-39-2*] 2646

$C_{11}H_{21}BO$
1,2–Oxaborole, 2,3,4–triethyl–2,5–dihydro–5,5–dimethyl– [*61142–64–1*] 4321
$C_{11}H_{21}BO_3$
Ethanone, 1–[5–(1,1–dimethylethyl)–2–ethyl–4–methyl–1,3,2–dioxaborolan–4–yl]– [*74646–07–4*] 5599
$C_{11}H_{21}BrO_2$
Decanoic acid, 10–bromo–, methyl ester [*26825–94–5*] 1891
$C_{11}H_{21}CoSn$
Cobalt, bis(η^4–1,3–butadiene)(trimethylstannyl)– [*74811–06–6*] 5957
$C_{11}H_{21}N$
11–Azabicyclo[4.4.1]undecane, 11–methyl– [*72101–37–2*] 5429
Bicyclo[2.2.1]heptan–2–amine, *N*,1,7,7–tetramethyl– [*22285–82–1*] 718
——, *N*,4,7,7–tetramethyl– [*35973–44–5*] 718
1*H*–2–Pyrindine, octahydro–2,4,7–trimethyl– [*13448–21–0*] 5429
(4α,4aβ,7β,7aα)– [*24282–31–3*] 4258
Quinoline, decahydro–1,7–dimethyl– [*32064–85–0*] 718
Undecanenitrile [*2244–07–7*] 718
$C_{11}H_{21}NO$
3–Azabicyclo[4.3.1]decan–9–ol, 3,9–dimethyl– [*54724–97–9*] 4338
2–Bornanol, 3–(methylamino)–, *endo,endo*– [*1925–46–8*] 957
3–Bornanol, 2–(methylamino)–, *endo,endo*– [*32232–17–0*] 957
Cyclohexanone, 5–methyl–2–(1–methylethyl)–, *O*–methyloxime, (2*S*–*trans*)– [*57396–81–3*] 958
Cycloundecanone, oxime [*3189–61–5*] 957
3–Decen–2–one, *O*–methyloxime [*39209–06–8*] 958
Morpholine, 4–(3–methylcyclohexyl)– [*46179–99–1*] 958
Piperidine, 1–(3,3–dimethyl–1–oxobutyl)– [*29846–84–2*] 4338
——, 1–(2–ethyl–1–oxobutyl)– [*55581–66–3*] 4338
——, 1–(1–oxohexyl)– [*15770–38–4*] 4337
$C_{11}H_{21}NOS$
Carbamothioic acid, cyclohexylethyl–, *S*–ethyl ester [*1134–23–2*] 4494
$C_{11}H_{21}NO_2$
1–Aziridineacetic acid, 2–(1,1–dimethylethyl)–3–methyl–, ethyl ester, *trans*– [*55669–85–7*] 1170
1–Aziridinepropanoic acid, 2–methyl–3–(1–methylethyl)–, ethyl ester, *trans*– [*55669–86–8*] 1170
Piperidine, 1–[2–(dimethoxymethyl)–2–propenyl]– [*54889–58–6*] 1170
Proline, 1–isopropyl–, isopropyl ester, L– [*31552–16–6*] 1169
1–Undecene, 11–nitro– [*40244–98–2*] 1169
$C_{11}H_{21}NO_2Si$
2,5–Methano–2*H*–furo[3,2–*b*]pyrrole, hexahydro–4–methyl–6–[(trimethylsilyl)oxy]–, (2α,3aβ,5α,6β,6aβ)– [*55124–73–7*] 1517
$C_{11}H_{21}NO_3$
2–Butanone, 4,4–dimethoxy–3–(1–piperidinyl)– [*30817–95–9*] 5608
4–Oxazolidinone, 2–methoxy–3–methyl–5,5–bis(1–methylethyl)– [*56440–38–1*] 5608
2–Piperidineacetic acid, 6–(1–hydroxypropyl)–, methyl ester, [2*R*–[2α,6α(*S**)]]– [*19641–15–7*] 4494
Proline, 4–hydroxy–1–isopropyl–, isopropyl ester, L– [*31552–17–7*] 1373
$C_{11}H_{21}NO_6$
Galactopyranoside, methyl 2–acetamido–2–deoxy–3,6–di–*O*–methyl–, α–D– [*17296–04–7*] 1884
——, methyl 2–acetamido–2–deoxy–4,6–di–*O*–methyl–, α–D– [*17296–06–9*] 4693
$C_{11}H_{21}N_3O$
p–Menthan–3–one, semicarbazone [*4677–87–6*] 1328
semicarbazone, (1*R*,4*R*)– [*16892–36–7*] 1329
$C_{11}H_{21}N_5OS$
1,3,5–Triazine–2,4–diamine, *N*–(3–methoxypropyl)–*N*'–(1–methylethyl)–6–(methylthio)– [*841–06–5*] 5787
$C_{11}H_{21}N_5S$
1,3,5–Triazine–2,4–diamine, 6–(ethylthio)–*N*,*N*'–bis(1–methylethyl)– [*4147–51–7*] 4666
$C_{11}H_{21}N_5Si_2$
Adenine, *N*,7–bis(trimethylsilyl)– [*17963–53–0*] 5805
9*H*–Purin–6–amine, *N*,9–bis(trimethylsilyl)– [*17995–04–9*] 2041
$C_{11}H_{21}O_3P$
1,2–Oxaphosphole, 3,5–bis(1,1–dimethylethyl)–2,5–dihydro–2–hydroxy–, 2–oxide [*56248–43–2*] 1570
Phosphonic acid, [1–(1,1–dimethylethyl)–4,4–dimethyl–1,2–pentadienyl]– [*42087–76–3*] 1570
$C_{11}H_{22}$
Cyclodecane, methyl– [*13151–43–4*] 4186
Cyclohexane, 1,2–diethyl–1–methyl– [*61141–79–5*] 4187
——, 1,2–diethyl–3–methyl– [*61141–80–8*] 4187
——, 2,4–diethyl–1–methyl– [*61142–70–9*] 4187
——, (1,1–dimethylpropyl)– [*31797–64–5*] 528
——, (1,2–dimethylpropyl)– [*51284–29–8*] 4186
——, (1–ethylpropyl)– [*26321–98–2*] 4186
——, 1–ethyl–2–propyl– [*62238–33–9*] 4188
——, pentyl– [*4292–92–6*] 4185
Cyclopentane, 1–butyl–2–ethyl– [*72993–32–9*] 5385
Cyclopropane, 1–butyl–1–methyl–2–propyl– [*41977–34–8*] 529
——, 1–butyl–2–(2–methylpropyl)– [*41977–35–9*] 529
——, 1,2–dibutyl– [*41977–32–6*] 528
——, 1–heptyl–2–methyl– [*74663–91–5*] 5386
——, octyl– [*1472–09–9*] 4185
——, 1–pentyl–2–propyl– [*41977–33–7*] 4186
1–Decene, 2–methyl– [*13151–27–4*] 4185
——, 4–methyl– [*13151–29–6*] 4186
——, 5–methyl– [*54244–79–0*] 529
——, 8–methyl– [*61142–79–8*] 4188
——, 9–methyl– [*61142–78–7*] 4187
2–Decene, 2–methyl– [*23381–92–2*] 5384
——, 3–methyl–, (*Z*)– [*74630–26–5*] 5385
——, 4–methyl–, (*Z*)– [*74630–30–1*] 5385
——, 5–methyl–, (*Z*)– [*74645–86–6*] 5386
——, 6–methyl–, (*Z*)– [*74630–31–2*] 5385
——, 7–methyl–, (*Z*)– [*74630–23–2*] 5385
——, 8–methyl–, (*Z*)– [*74630–25–4*] 5385
——, 9–methyl–, (*Z*)– [*74630–24–3*] 5385
3–Decene, 2–methyl–, (*Z*)– [*55499–05–3*] 4187
4–Decene, 2–methyl–, (*E*)– [*28665–56–7*] 4186
(*Z*)– [*55499–07–5*] 4187
——, 3–methyl–, (*E*)– [*62338–47–0*] 4188
——, 4–methyl–, (*E*)– [*60366–66–7*] 4187
——, 5–methyl–, (*E*)– [*62338–51–6*] 4188
——, 6–methyl–, (*E*)– [*36229–57–9*] 4186
——, 7–methyl–, (*E*)– [*62338–48–1*] 4188
——, 8–methyl–, (*E*)– [*62338–50–5*] 4188
——, 9–methyl–, (*E*)– [*62338–49–2*] 4188
2–Heptene, 5–ethyl–2,4–dimethyl– [*74421–06–0*] 5385
Nonane, 2–methyl–3–methylene– [*55499–08–6*] 4187
1–Octene, 2–propyl– [*24949–41–5*] 528
2–Octene, 2,3,7–trimethyl– [*33933–75–4*] 4186
4–Octene, 2,3,6–trimethyl– [*63830–65–9*] 5384
——, 2,3,7–trimethyl–, [*S*–(*E*)]– [*52763–13–0*] 5384
1–Undecene [*821–95–4*] 4185
2–Undecene, (*E*)– [*693–61–8*] 4184
(*Z*)– [*821–96–5*] 4185
3–Undecene, (*E*)– [*1002–68–2*] 4185
(*Z*)– [*821–97–6*] 4185
4–Undecene, (*E*)– [*693–62–9*] 4184
(*Z*)– [*821–98–7*] 4185
5–Undecene [*4941–53–1*] 528
(*E*)– [*764–97–6*] 4184
(*Z*)– [*764–96–5*] 4184
$C_{11}H_{22}B_2O_4$
1,3,2–Dioxaborolane, 4,4'–(1,3–propanediyl)bis[2–ethyl– [*74810–64–3*] 5696
$C_{11}H_{22}B_2O_5Si$
α–D–Galactopyranose, 6–*O*–(trimethylsilyl)–, cyclic 1,2:3,4–bis(methylboronate) [*54400–98–5*] 2231
α–D–Mannopyranose, 1–*O*–(trimethylsilyl)–, cyclic 2,3:4,6–bis(methylboronate) [*56246–46–9*] 2231
$C_{11}H_{22}ClP$
Phosphinous chloride, methyl[2(*or* 5)–methyl–5(*or* 2)–(1–methylethyl)cyclohexyl]– [*74753–30–3*] 5625
$C_{11}H_{22}Cl_2OSi$
Silane, dichloro(*p*–menth–3–yloxy)methyl– [*24799–65–3*] 5777
$C_{11}H_{22}F_3NO_4Si_2$
L–Serine, *N*–(trifluoroacetyl)–*O*–(trimethylsilyl)–, trimethylsilyl ester [*52558–12–0*] 2688
$C_{11}H_{22}N_2$
2–Butenal, 3–methyl–, dipropylhydrazone [*75268–12–1*] 5487
Piperidine, 1,1'–methylenebis– [*880–09–1*] 946
Propanenitrile, 3–(dibutylamino)– [*25726–99–2*] 4331
$C_{11}H_{22}N_2O$
2*H*–Azonin–2–one, 1–(3–aminopropyl)octahydro– [*67370–75–6*] 5545
1,5–Diazacyclotridecan–6–one [*67370–77–8*] 5546
Diaziridinone, bis(1,1–dimethylpropyl)– [*19656–75–8*] 1155
2–Piperidinone, 1–(1–methylethyl)–3–[(1–methylethyl)amino]– [*37712–79–1*] 1155
Urea, *N*'–cyclooctyl–*N*,*N*–dimethyl– [*2163–69–1*] 4416
$C_{11}H_{22}N_2O_2$
Carbazic acid, 3–(1–butylpentylidene)–, methyl ester [*14702–37–5*] 1364
Propanediamide, 2,2–diethyl–*N*,*N*,*N*',*N*'–tetramethyl– [*42948–58–3*] 1365
$C_{11}H_{22}N_2O_2Si_2$
1*H*–Imidazole–4–acetic acid, 1–(trimethylsilyl)–, trimethylsilyl ester [*56114–70–6*] 1950
Pyrimidine, 5–methyl–2,4–bis[(trimethylsilyl)oxy]– [*7288–28–0*] 1949
$C_{11}H_{22}N_2O_4$
Carbamic acid, 1,5–pentanediylbis–, diethyl ester [*55148–17–9*] 4626
$C_{11}H_{22}O$
Cyclohexanol, 4–pentyl– [*54410–90–1*] 769
Cyclooctanemethanol, α,α–dimethyl– [*16624–06–9*] 4279
4–Decanone, 9–methyl– [*29379–11–1*] 768
5–Decanone, 2–methyl– [*54410–89–8*] 4279
Heptane, 1–(1–butenyloxy)–, (*E*)– [*56052–80–3*] 769
(*Z*)– [*56052–79–0*] 769
——, 1–(2–butenyloxy)–, (*E*)– [*56052–77–8*] 769
2–Hexene, 1–(pentyloxy)–, (*E*)– [*56052–82–5*] 769
Undecanal [*112–44–7*] 768
Undecanone [*53452–70–3*] 5449
2–Undecanone [*112–12–9*] 768
3–Undecanone [*2216–87–7*] 768
4–Undecanone [*14476–37–0*] 4278
5–Undecanone [*33083–83–9*] 4279
6–Undecanone [*927–49–1*] 4278
2–Undecen–4–ol [*22381–86–8*] 4279
5–Undecen–1–ol, (*Z*)– [*64275–76–9*] 5450
10–Undecen–1–ol [*112–43–6*] 5449
$C_{11}H_{22}OS$
Octanethioic acid, *S*–propyl ester [*2432–85–1*] 1206
$C_{11}H_{22}OSi$
Ethanone, 1–cyclohexyl–2–(trimethylsilyl)– [*55629–29–3*] 5546
$C_{11}H_{22}O_2$
Acetic acid, nonyl ester [*143–13–5*] 997
Butanoic acid, 1–methylhexyl ester [*39026–94–3*] 5500
Decanoic acid, methyl ester [*110–42–9*] 4360
3–Decanone, 8–methoxy– [*30571–79–0*] 998
Heptanoic acid, 2,5–diethyl– [*54774–84–4*] 998
——, 2–propyl–, methyl ester [*56247–53–1*] 998
——, 3,6,6–trimethyl–, methyl ester [*30448–48–7*] 998
Hexanoic acid, 2–methylbutyl ester [*2601–13–0*] 997
pentyl ester [*540–07–8*] 5499
——, 2–butyl–, methyl ester [*24551–95–9*] 997
——, 2–methyl–, 1–methylpropyl ester [*57983–70–7*] 998
——, 2–methyl–2–propyl–, methyl ester [*54798–83–3*] 998
Methacrylaldehyde, *tert*–butyl isopropyl acetal [*23230–85–5*] 997
Nonanoic acid, ethyl ester [*123–29–5*] 4360
——, 7–methyl–, methyl ester [*5129–63–5*] 997
Octanal, 7–methoxy–3,7–dimethyl– [*3613–30–7*] 5499
Octanoic acid, 2,6–dimethyl–, methyl ester [*54798–85–5*] 4361
——, 3,6–dimethyl–, methyl ester [*57289–65–3*] 998
——, 4,6–dimethyl–, methyl ester, (4*S*,6*S*)–(+)– [*2553–96–0*] 4360
——, 4–methyl–, ethyl ester, (±)– [*54831–51–5*] 4361
4–Octanol, 7–methyl–, acetate [*33933–81–2*] 4361
Oxirane, [(2–ethylhexyl)oxy]methyl]– [*2461–15–6*] 5499
Pentanoic acid, 4–methyl–, pentyl ester [*25415–71–8*] 4361
Propanoic acid, octyl ester [*142–60–9*] 997
——, 2–methyl–, heptyl ester [*2349–13–5*] 4360
Propene, 3–*tert*–butoxy–2–(isopropoxymethyl)– [*23230–88–8*] 997
Undecanoic acid [*112–37–8*] 997
Valeric acid, 2–methyl–, pentyl ester [*6297–48–9*] 4360
$C_{11}H_{22}O_2S$
Acetic acid, (heptylthio)–, ethyl ester [*40814–21–9*] 1405
$C_{11}H_{22}O_2Si$
Cyclohexaneacetic acid, trimethylsilyl ester [*74367–73–0*] 5605
$C_{11}H_{22}O_3$
1–Butanol, 3–methyl–, carbonate (2:1) [*2050–95–5*] 1206
Carbonic acid, dineopentyl ester [*13183–14–7*] 1206
dipentyl ester [*2050–94–4*] 1206
1,3–Dioxolane–2–butanol, 2–butyl– [*36651–32–8*] 1207
3–Heptanone, 1,1–diethoxy– [*51149–69–0*] 1207
Octanoic acid, 7–hydroxy–3,7–dimethyl–, methyl ester [*69653–76–5*] 5560
$C_{11}H_{22}O_3Si$
Octanoic acid, 2–oxo–, trimethylsilyl ester [*74367–74–1*] 5667
$C_{11}H_{22}O_4$
1,3–Dioxolane, 4–(1,4–dimethoxybutyl)–2,2–dimethyl– [*54889–93–9*] 4505
Glutaraldehydic acid, ethyl ester, 5–(diethyl acetal) [*19790–76–2*] 1405
$C_{11}H_{22}O_4Si$
Silane, trimethoxy[2–(7–oxabicyclo[4.1.0]hept–3–yl)ethyl]– [*3388–04–3*] 5714
$C_{11}H_{22}O_4Si_2$
Butanedioic acid, methylene–, bis(trimethylsilyl) ester [*55494–04–7*] 1991
2–Pentenedioic acid, bis(trimethylsilyl) ester [*55255–43–1*] 1991
$C_{11}H_{22}O_6$
Fructofuranoside, methyl 1,3,4,6–tetra–*O*–methyl–, β–D– [*23259–20–3*] 4645
β–D–Fructopyranoside, methyl 1,3,4,5–tetra–*O*–methyl– [*4451–14–3*] 4645
α–D–Galactofuranoside, methyl 2,3,5,6–tetra–*O*–methyl– [*10225–58–8*] 1752
β–D–Galactofuranoside, methyl 2,3,5,6–tetra–*O*–methyl– [*17152–57–7*] 1752
α–D–Galactopyranoside, methyl 2,3,4,6–tetra–*O*–methyl– [*3149–64–2*] 1752
β–D–Galactopyranoside, methyl 2,3,4,6–tetra–*O*–methyl– [*2296–47–1*] 1751

Galactoseptanoside, methyl 2,3,4,5–tetra–*O*–methyl–, α–D– [*17152–59–9*] 4645
α–D–Glucopyranoside, methyl 2,3,4,6–tetra–*O*–methyl– [*605–81–2*] 1751
β–D–Glucopyranoside, methyl 2,3,4,6–tetra–*O*–methyl– [*3149–65–3*] 1752
α–D–Mannopyranoside, methyl 2,3,4,6–tetra–*O*–methyl– [*3149–62–0*] 1752
β–D–Mannopyranoside, methyl 2,3,4,6–tetra–*O*–methyl– [*3445–71–4*] 1752

$C_{11}H_{22}S$
Cyclohexane, (pentylthio)– [*7133–42–8*] 999
Sulfide, cyclohexyl isopentyl [*7133–43–9*] 999
——, cyclopentyl hexyl [*7133–24–6*] 998

$C_{11}H_{22}Si$
Silane, (3–ethyl–3–methyl–1–pentynyl)trimethyl– [*61228–00–0*] 5487

$C_{11}H_{23}B$
Borane, diethyl(1–ethyl–2–methyl–1–butenyl)–, (*E*)– [*61204–98–6*] 4254

$C_{11}H_{23}BO_2$
1,3,2–Dioxaborinane, 2,4–diethyl–5–methyl–6–propyl– [*74744–57–3*] 5546

$C_{11}H_{23}BO_5Si$
α–L–Galactopyranoside, methyl 6–deoxy–2–*O*–(trimethylsilyl)–, cyclic methylboronate [*54400–92–9*] 1992

$C_{11}H_{23}Br$
Nonane, 2–bromo–5–ethyl– [*55162–38–4*] 1591
Undecane, 1–bromo– [*693–67–4*] 1591

$C_{11}H_{23}BrO$
Ether, 6–bromo–1–ethyloctyl methyl [*20599–95–5*] 4646

$C_{11}H_{23}ClO$
Ether, 6–chloro–1–ethyloctyl methyl [*30571–72–3*] 1260

$C_{11}H_{23}ClP_2Ru$
Ruthenium, chloro(η^5–2,4–cyclopentadien–1–yl)bis(trimethylphosphine)– [*74558–74–0*] 6006

$C_{11}H_{23}IO$
Ether, 1–ethyl–6–iodooctyl methyl [*20599–96–6*] 4806

$C_{11}H_{23}N$
Butylamine, *N*–(1–propylbutylidene)– [*10599–80–1*] 748
Ethylamine, *N*–(1–butylpentylidene)– [*10599–82–3*] 748
Methylamine, *N*–(1–butylhexylidene)– [*18641–76–4*] 748
Pyrrolidine, 2–hexyl–1–methyl– [*3447–05–0*] 748

$C_{11}H_{23}NO$
Decanal, *O*–methyloxime [*35473–94–0*] 983
2–Decanone, *O*–methyloxime [*36382–61–3*] 983
Propanamide, 2,2–dimethyl–*N*,*N*–bis(1–methylethyl)– [*50837–73–5*] 983
Valeramide, *N*–hexyl– [*10264–25–2*] 983

$C_{11}H_{23}NOS$
Carbamothioic acid, bis(2–methylpropyl)–, *S*–ethyl ester [*2008–41–5*] 4501

$C_{11}H_{23}NOSi$
8–Azabicyclo[3.2.1]octane, 8–methyl–3–[(trimethylsilyl)oxy]–, *endo*– [*46320–09–6*] 1354

$C_{11}H_{23}NO_2$
Norleucine, 2–butyl–, methyl ester [*6141–45–3*] 1193
Norvaline, *N*–methyl–2–propyl–, ethyl ester [*6141–44–2*] 1193
Pentanoic acid, 2–(dimethylamino)–2–propyl–, methyl ester [*54966–06–2*] 1193
L–Valine, *N*–(1–methylethyl)–, 1–methylethyl ester [*56804–97–8*] 1193

$C_{11}H_{23}NO_2S$
L–Methionine, *N*–(1–methylethyl)–, 1–methylethyl ester [*56784–31–7*] 1580

$C_{11}H_{23}NO_3S_2$
Xylose, 4–acetamido–4,5–dideoxy–, diethyl mercaptal, D– [*3509–44–2*] 2055

$C_{11}H_{23}NO_3Si$
D–Alloisoleucine, *N*–acetyl–, trimethylsilyl ester [*55887–48–4*] 1700
Glycine, *N*–(1–oxohexyl)–, trimethylsilyl ester [*55494–05–8*] 1700
D–Isoleucine, *N*–acetyl–, trimethylsilyl ester [*72361–03–6*] 5713

$C_{11}H_{23}NO_3Si_2$
L–Proline, 5–oxo–1–(trimethylsilyl)–, trimethylsilyl ester [*30274–77–2*] 1984

$C_{11}H_{23}NO_4S_2$
L–Arabinose, 5–(acetylamino)–5–deoxy–, diethyl mercaptal [*55955–63–0*] 2206
Ribose, 3–acetamido–3–deoxy–, diethyl mercaptal, D– [*3509–32–8*] 2206

$C_{11}H_{23}NS_2$
Carbamodithioic acid, dibutyl–, ethyl ester [*41577–26–8*] 1580

$C_{11}H_{23}NSi$
1*H*–Indole, octahydro–1–(trimethylsilyl)– [*72088–01–8*] 5541

$C_{11}H_{23}N_3OSi_2$
4–Pyrimidinamine, 5–methyl–*N*–(trimethylsilyl)–2–[(trimethylsilyl)oxy]– [*32865–88–6*] 1941

$C_{11}H_{23}NiP$
Nickel, (2–methyl–2–propenyl)[(1,2,3–η)–2–methyl–2–propenyl](trimethylphosphine)– [*61233–22–5*] 4620

$C_{11}H_{23}O_4P$
Phosphoric acid, dibutyl 1–methylethenyl ester [*5954–40–5*] 1753
dibutyl 1–propenyl ester [*55822–87–2*] 1753

$C_{11}H_{23}P$
Phosphine, cyclohexyl(1,1–dimethylethyl)methyl– [*74685–81–7*] 5500

$C_{11}H_{23}PPd$
Palladium, bis[(1,2,3–η)–2–methyl–2–propenyl](trimethylphosphine)– [*74811–10–2*] 5842

$C_{11}H_{23}PPt$
Platinum, bis[(1,2,3–η)–2–methyl–2–propenyl](trimethylphosphine)– [*74811–08–8*] 6063

$C_{11}H_{24}$
Decane, 2–methyl– [*6975–98–0*] 4200
——, 3–methyl– [*13151–34–3*] 4200
——, 4–methyl– [*2847–72–5*] 4200
——, 5–methyl– [*13151–35–4*] 4200
Nonane, 2,3–dimethyl– [*2884–06–2*] 4200
——, 2,5–dimethyl– [*17302–27–1*] 557
——, 2,6–dimethyl– [*17302–28–2*] 4201
——, 3,7–dimethyl– [*17302–32–8*] 4201
——, 4,5–dimethyl– [*17302–23–7*] 4201
Octane, 5–ethyl–2–methyl– [*62016–18–6*] 4201
——, 6–ethyl–2–methyl– [*62016–19–7*] 4201
——, 2,2,6–trimethyl– [*62016–28–8*] 4201
——, 2,3,6–trimethyl– [*62016–33–5*] 4201
——, 2,3,7–trimethyl– [*62016–34–6*] 4202
——, 2,4,6–trimethyl– [*62016–37–9*] 4202
——, 2,5,6–trimethyl– [*62016–14–2*] 4201
——, 2,6,6–trimethyl– [*54166–32–4*] 4201
Undecane [*1120–21–4*] 4200

$C_{11}H_{24}Ge$
Germacyclobutane, 1,1–dibutyl– [*1197–89–3*] 1548

$C_{11}H_{24}GeS$
1,2–Thiagermolane, 2,2–dibutyl– [*4514–08–3*] 1871

$C_{11}H_{24}GeSe$
1,2–Selenagermolane, 2,2–dibutyl– [*18438–01–2*] 2332

$C_{11}H_{24}Ge_2$
Germane, (3,3–dimethyl–1–propyne–1,3–diyl)bis[trimethyl– [*61228–12–4*] 5879

$C_{11}H_{24}N_2$
Heptanal, diethylhydrazone [*75268–03–0*] 5493
5–Nonanone, dimethylhydrazone [*14090–59–6*] 972
Propanal, 2–methyl–, (1–methylethyl)(2–methylpropyl)hydrazone [*75268–02–9*] 5493
2–Propanone, bis(2–methylpropyl)hydrazone [*52835–12–8*] 5493
dibutylhydrazone [*67660–52–0*] 5493

$C_{11}H_{24}N_2O$
Urea, *N*,*N*'–dibutyl–*N*,*N*'–dimethyl– [*54699–25–1*] 1184

$C_{11}H_{24}N_2O_2$
1,3–Dioxolane–4,5–dimethanamine, *N*,*N*,*N*',*N*',2,2–hexamethyl– [*74764–43–5*] 5610

$C_{11}H_{24}O$
Decane, 3–methoxy– [*55955–64–1*] 796
Ether, hexyl pentyl [*32357–83–8*] 796
4–Heptanol, 4–ethyl–2,6–dimethyl– [*54460–99–0*] 796
1–Hexanol, 2–ethyl–2–propyl– [*54461–00–6*] 796
1–Nonanol, 4,8–dimethyl– [*33933–80–1*] 4290
2–Nonanol, 5–ethyl– [*103–08–2*] 795
Octane, 1–propoxy– [*29379–41–7*] 4290
1–Undecanol [*112–42–5*] 4290
2–Undecanol [*1653–30–1*] 795
6–Undecanol [*23708–56–7*] 796

$C_{11}H_{24}OS$
Decane, 1–(methylsulfinyl)– [*3079–28–5*] 1231
4–Decanethiol, 8–methoxy– [*56009–25–7*] 1231

$C_{11}H_{24}OSi$
Silane, [(2,6–dimethylcyclohexyl)oxy]trimethyl– [*29800–80–4*] 1184
——, (2–ethoxycyclohexyl)trimethyl– [*54889–64–4*] 1184
cis– [*55670–10–5*] 1185
trans– [*29753–66–0*] 1184

$C_{11}H_{24}O_2$
Butane, 2,2'–[methylenebis(oxy)]bis[2–methyl– [*54699–28–4*] 1020
——, 1,1'–[(1–methylethylidene)bis(oxy)]bis– [*141–72–0*] 1020
2–Butanol, 3–(1,3,3–trimethylbutoxy)– [*74810–44–9*] 5505
3–Decanol, 8–methoxy– [*30571–74–5*] 1020
Ethanol, 2–(nonyloxy)– [*18913–04–7*] 1020
Heptane, 1,1–diethoxy– [*688–82–4*] 4367
Methane, bis(neopentyloxy)– [*4457–17–4*] 1020
Octane, 1–(1–methoxyethoxy)– [*54789–26–3*] 4367
Pentenal, dipropyl acetal [*13112–64–6*] 4367

$C_{11}H_{24}O_2Si$
Octanoic acid, trimethylsilyl ester [*55494–06–9*] 1383
Silane, [2–(cyclohexyloxy)ethoxy]trimethyl– [*16654–73–2*] 4497
——, [(4–ethoxycyclohexyl)oxy]trimethyl– [*29809–00–5*] 1383
——, [(3–methoxy–5–methylcyclohexyl)oxy]trimethyl–, (1α,3α,5α)– [*58800–83–2*] 5611
(1α,3α,5β)– [*58800–81–0*] 5611
(1α,3β,5α)– [*58800–79–6*] 5611
(1α,3β,5β)– [*58751–76–1*] 5611

$C_{11}H_{24}O_3$
2–Propanol, 1,3–dibutoxy– [*2216–77–5*] 1231

$C_{11}H_{24}O_3Si_2$
Butanoic acid, 2–methyl–3–oxo–, bis(trimethylsilyl) deriv. [*56272–66–3*] 5756
——, 3–methyl–2–oxo–, bis(trimethylsilyl) deriv. [*72361–19–4*] 5756
2–Butenoic acid, 3–methyl–2–[(trimethylsilyl)oxy]–, trimethylsilyl ester [*55044–79–6*] 1853
Pentenoic acid, 4–[(trimethylsilyl)oxy]–, trimethylsilyl ester [*72101–11–2*] 5756
2–Pentenoic acid, 2–[(trimethylsilyl)oxy]–, trimethylsilyl ester [*55045–17–5*] 1853

$C_{11}H_{24}O_4$
Propane, 1,2–bis(2–methoxymethylethoxy)– [*42769–21–1*] 5626

$C_{11}H_{24}O_4S_2$
D–Arabinose, dipropyl mercaptal, D– [*3767–33–7*] 2082
Galactose, 6–deoxy–2–*O*–methyl–, diethyl mercaptal [*55836–49–2*] 2083

$C_{11}H_{24}O_4Si_2$
Butanedioic acid, methyl–, bis(trimethylsilyl) ester [*55557–26–1*] 2009
2(3*H*)–Furanone, dihydro–3–[(trimethylsilyl)oxy]–3–[[(trimethylsilyl)oxy]methyl]– [*38166–06–2*] 2009
Pentanedioic acid, bis(trimethylsilyl) ester [*55494–07–0*] 2009
Pentonic acid, 2–deoxy–3,5–bis–*O*–(trimethylsilyl)–, γ–lactone [*74742–34–0*] 5798
——, 5–deoxy–2,3–bis–*O*–(trimethylsilyl)–, γ–lactone [*74742–33–9*] 5798
D–*erythro*–Pentonic acid, 2–deoxy–3,5–bis(trimethylsilyl)–, γ–lactone [*10589–33–0*] 4737
Propanedioic acid, dimethyl–, bis(trimethylsilyl) ester [*55557–23–8*] 2009
——, ethyl–, bis(trimethylsilyl) ester [*55557–24–9*] 2009
D–Ribonic acid, 5–deoxy–2,3–bis–*O*–(trimethylsilyl)–, lactone [*62338–19–6*] 4737

$C_{11}H_{24}O_5S_2$
D–Glucose, 2–*O*–methyl–, diethyl mercaptal [*3767–34–8*] 2231
——, 3–*O*–methyl–, diethyl mercaptal [*3554–76–5*] 2231

$C_{11}H_{24}O_5Si$
Lyxopyranose, 2,3,4–tri–*O*–methyl–1–*O*–(trimethylsilyl)– [*20561–82–4*] 1891
Xylopyranose, 2,3,4–tri–*O*–methyl–1–*O*–(trimethylsilyl)– [*55101–95–6*] 1891

$C_{11}H_{24}O_6$
2,5,8,11,14–Pentaoxahexadecan–16–ol [*23778–52–1*] 5730

$C_{11}H_{24}O_6S_2$
1,9–Nonanediol, dimethanesulfonate [*4248–77–5*] 2400

$C_{11}H_{24}S$
Octane, 1–(propylthio)– [*3698–93–9*] 1021
Sulfide, 1–ethyloctyl methyl [*30571–73–4*] 1021
1–Undecanethiol [*5332–52–5*] 4367

$C_{11}H_{24}S_2$
Propane, 1,1'–[methylenebis(thio)]bis[2,2–dimethyl– [*54699–23–9*] 1426

$C_{11}H_{24}Si_2$
Silane, (3,3–dimethyl–1–propyne–1,3–diyl)bis[trimethyl– [*61227–98–3*] 5599

$C_{11}H_{24}Sn$
Stannane, cyclohexylisopropyldimethyl– [*19814–13–2*] 2010
——, ethenyltris(1–methylethyl)– [*20474–39–9*] 2010

$C_{11}H_{25}BrSn$
Stannane, bromodibutyl(1–methylethyl)– [*55670–18–3*] 2779

$C_{11}H_{25}N$
1–Hexanamine, *N*–pentyl– [*41495–45–8*] 4283
1–Undecanamine [*7307–55–3*] 4283

$C_{11}H_{25}NO$
3–Decanamine, 3–methoxy– [*56009–24–6*] 1008

$C_{11}H_{25}NO_2Si_2$
L–Proline, 1–(trimethylsilyl)–, trimethylsilyl ester [*7364–47–8*] 1847

$C_{11}H_{25}NO_3$
Ethanamine, *N*,*N*–diethyl–2–[2–(2–methoxyethoxy)ethoxy]– [*74685–44–2*] 5623

$C_{11}H_{25}NO_3Si_2$
Glycine, *N*–(1–oxopropyl)–*N*–(trimethylsilyl)–, trimethylsilyl ester [*55557–16–9*] 2004

$C_{11}H_{25}P$
Phosphine, bis(1,1–dimethylethyl)(1–methylethyl)– [*25032–49–9*] 4367

$C_{11}H_{26}N_2$
1,3–Propanediamine, *N*,*N*–dibutyl– [*102–83–0*] 5500

$C_{11}H_{26}N_2OSi_2$
2–Piperidone, 1–(trimethylsilyl)–3–[(trimethylsilyl)amino]– [*32565–12–1*] 1833

$C_{11}H_{26}OSi$
Silane, [(2–ethylhexyl)oxy]trimethyl– [*18023–53–5*] 1207
——, triethyl(1–methylbutoxy)– [*2290–39–3*] 1207
——, triethyl(pentyloxy)– [*14629–52–8*] 4430
——, trimethyl(octyloxy)– [*14246–16–3*] 1207

$C_{11}H_{26}O_3Si_2$
Butanoic acid, 2-methyl-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [55557-18-1] 1872
——, 2-methyl-3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [55557-17-0] 1872
——, 3-methyl-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [55124-92-0] 1872
——, 3-methyl-3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [55124-90-8] 1872
Pentanoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [55887-46-2] 1872

$C_{11}H_{26}O_6P_2$
Phosphonic acid, 1,3-propanediylbis-, tetraethyl ester [22401-25-8] 2400

$C_{11}H_{27}ClSi_2$
Silane, (butylchloromethylene)bis[trimethyl- [27484-06-6] 5723

$C_{11}H_{27}NO_2SSi_2$
Methionine, *N*-(trimethylsilyl)-, trimethylsilyl ester, L- [27844-10-6] 2170

$C_{11}H_{27}NO_2Si_2$
L-Norvaline, *N*-(trimethylsilyl)-, trimethylsilyl ester [7364-45-6] 1867
Pentanoic acid, 5-[(trimethylsilyl)amino]-, trimethylsilyl ester [55124-91-9] 1867
L-Valine, *N*-(trimethylsilyl)-, trimethylsilyl ester [7364-44-5] 4688

$C_{11}H_{27}N_2O_3PSSi_2$
Phosphonic acid, [1-(carbonothioylhydrazino)-2-methylpropyl]-, bis(trimethylsilyl) ester [56051-89-9] 2764

$C_{11}H_{28}NO_3PSi_2$
Phosphonic acid, [1-[(1-methylethylidene)amino]ethyl]-, bis(trimethylsilyl) ester [55108-64-0] 2328
——, [2-[(1-methylethylidene)amino]ethyl]-, bis(trimethylsilyl) ester [55108-71-9] 2328

$C_{11}H_{28}NO_4PSi_2$
Phosphonic acid, [1-(acetylamino)propyl]-, bis(trimethylsilyl) ester [55108-81-1] 2502
——, [3-(acetylamino)propyl]-, bis(trimethylsilyl) ester [55108-89-9] 2503

$C_{11}H_{28}O_2Si_2$
3,9-Dioxa-2,10-disilaundecane, 2,2,10,10-tetramethyl- [54494-06-3] 1725

$C_{11}H_{28}O_4Si_3$
Acetic acid, bis[(trimethylsilyl)oxyl]-, trimethylsilyl ester [55517-38-9] 4850

$C_{11}H_{29}NO_2Si_3$
Glycine, *N*,*N*-bis(trimethylsilyl)-, trimethylsilyl ester [5630-82-0] 2156

$C_{11}H_{29}O_5PSi_3$
Acetic acid, [bis[(trimethylsilyl)oxy]phosphinyl]-, trimethylsilyl ester [53044-27-2] 4987

$C_{11}H_{29}O_6PSi_2$
Phosphoric acid, 2,3-bis(trimethylsiloxy)propyl dimethyl ester [18151-73-0] 2676

$C_{11}H_{29}O_6PSi_3$
Acetic acid, [[bis[(trimethylsilyl)oxy]phosphinyl]oxy]-, trimethylsilyl ester [56009-10-0] 2912

$C_{11}H_{30}NO_3PSi_2$
Phosphonic acid, (1-aminopentyl)-, bis(trimethylsilyl) ester [53044-32-9] 4860

$C_{11}H_{30}NO_5PSi_3$
Acetaldehyde, [(trimethylsilyl)oxy]-, *O*-[bis[(trimethylsilyl)oxy]phosphinyl]oxime [55282-61-6] 2910

$C_{11}H_{30}N_4Si_2$
Cyclodisilazane-1,3-diamine, *N*,*N*,*N'*,*N'*,2,2,4-heptamethyl-4-(1-methylpropyl)- [66436-32-6] 5794

$C_{11}H_{30}OSi_4$
1-Oxa-2,4,6,8-tetrasilacyclooctane, 2,2,4,4,6,6,8,8-octamethyl- [24590-70-3] 2143

$C_{11}H_{31}NOSi_3$
Silanamine, 1,1,1-trimethyl-*N*-(trimethylsilyl)-*N*-[2-[(trimethylsilyl)oxy]ethyl]- [5630-81-9] 2021

$C_{11}H_{31}O_6PSi_3$
Phosphoric acid, bis(trimethylsilyl) 2-[(trimethylsilyl)oxy]ethyl ester [55887-73-5] 2796

$C_{11}H_{32}NO_3PSi_3$
Phosphonic acid, [1-[(trimethylsilyl)amino]ethyl]-, bis(trimethylsilyl) ester [53044-37-4] 4952
——, [2-[(trimethylsilyl)amino]ethyl]-, bis(trimethylsilyl) ester [56051-90-2] 2659

$C_{12}Be_4F_{18}O_{13}$
Beryllium, μ_4-oxohexakis[μ-(trichloroacetato-*O*:*O'*)]tetra- [56377-92-5] 3885

$C_{12}BrF_{10}P$
Phosphinous bromide, bis(pentafluorophenyl)- [13648-79-8] 3365

$C_{12}BrF_{10}PS$
Phosphinothioic bromide, bis(pentafluorophenyl)- [53327-34-7] 6214

$C_{12}Br_2F_8S$
Benzene, 1,1'-thiobis[2-bromo-3,4,5,6-tetrafluoro- [17728-68-6] 3544

$C_{12}Br_{10}O$
Benzene, 1,1'-oxybis[2,3,4,5,6-pentabromo- [1163-19-5] 5265

$C_{12}ClF_{10}PS$
Phosphinothioic chloride, bis(pentafluorophenyl)- [53327-28-9] 6147

$C_{12}Cl_3F_{10}P$
Phosphorane, trichlorobis(pentafluorophenyl)- [6779-72-2] 3482

$C_{12}Cl_8O$
Dibenzofuran, octachloro- [39001-02-0] 3338

$C_{12}Cl_8O_2$
Dibenzo[*b*,*e*][1,4]dioxin, octachloro- [3268-87-9] 5142

$C_{12}Cl_{10}$
1,1'-Biphenyl, 2,2',3,3',4,4',5,5',6,6'-decachloro- [2051-24-3] 5178

$C_{12}Cl_{10}S_2$
Disulfide, bis(pentachlorophenyl) [22441-21-0] 5216

$C_{12}Co_4O_{12}$
Cobalt, tri-μ-carbonylnonacarbonyltetra-, *tetrahedro* [17786-31-1] 3724

$C_{12}F_8I_2S$
Benzene, 1,1'-thiobis[2,3,4,5-tetrafluoro-6-iodo- [19638-37-0] 3737

$C_{12}F_8N_2$
Phenazine, octafluoro- [18232-24-1] 5931

$C_{12}F_8S$
Dibenzothiophene, octafluoro- [7136-57-4] 2525

$C_{12}F_8SSe$
Phenothiaselenin, octafluoro- [19638-34-7] 3152

$C_{12}F_8S_2$
Thianthrene, octafluoro- [16012-83-2] 2816

$C_{12}F_8Se$
Dibenzoselenophene, octafluoro- [16012-85-4] 2941

$C_{12}F_8Se_2$
Selenanthrene, octafluoro- [16259-99-7] 3418

$C_{12}F_8Te$
Dibenzotellurophene, octafluoro- [16012-86-5] 3261

$C_{12}F_{10}HgS_2$
Mercury, bis[(pentafluorophenyl)thio]- [37612-94-5] 3764

$C_{12}F_{10}N_2$
Diazene, bis(pentafluorophenyl)- [2285-06-5] 5002

$C_{12}F_{10}O$
Benzene, 1,1'-oxybis[2,3,4,5,6-pentafluoro- [1800-30-2] 4974

$C_{12}F_{10}S$
Benzene, 1,1'-thiobis[2,3,4,5,6-pentafluoro- [1043-50-1] 2863

$C_{12}F_{10}S_2$
Disulfide, bis(pentafluorophenyl) [1494-06-0] 3085

$C_{12}F_{11}OP$
Phosphinic fluoride, bis(pentafluorophenyl)- [22474-69-7] 6095

$C_{12}F_{11}PS$
Phosphinothioic fluoride, bis(pentafluorophenyl)- [53327-22-3] 6120

$C_{12}F_{14}$
1,4-Ethanonaphthalene, 1,2,3,4,5,6,6,7,7,8,9,9,10,10-tetradecafluoro-1,4,6,7-tetrahydro- [37984-91-1] 6111

$C_{12}F_{20}$
Tricyclo[3.3.1.1^{3,7}]decane, 1,2,2,3,4,4,6,6,8,8,9,9,10,10-tetradecafluoro-5,7-bis(trifluoromethyl)- [36481-20-6] 6255

$C_{12}F_{21}N_3$
1,3,5-Triazine, 2,4,6-tris(heptafluoropropyl)- [915-76-4] 5225

$C_{12}F_{27}N$
1-Butanamine, 1,1,2,2,3,3,4,4,4-nonafluoro-*N*,*N*-bis(nonafluorobutyl)- [311-89-7] 3844

$C_{12}FeO_{12}Ru_2$
Ruthenium, octacarbonyl(tetracarbonyliron)di-, (2*Fe*-*Re*) [55836-24-3] 3757

$C_{12}Fe_2O_{12}Ru$
Ruthenium, tetracarbonyl(di-μ-carbonylhexacarbonyldiiron)-, (*Fe*-*Fe*)(2*Fe*-*Ru*) [20468-34-2] 3683

$C_{12}HCl_9$
1,1'-Biphenyl, 2,2',3,3',4,4',5,5',6-nonachloro- [40186-72-9] 3443

$C_{12}HF_{10}N$
Benzenamine, 2,3,4,5,6-pentafluoro-*N*-(pentafluorophenyl)- [1535-92-8] 5998

$C_{12}HF_{23}O_2$
Dodecanoic acid, tricosafluoro- [307-55-1] 5232

$C_{12}H_2Cl_8$
1,1'-Biphenyl, 2,2',3,3',4,4',5,5'-octachloro- [35694-08-7] 5112
——, 2,2',3,3',4,4',5,6'-octachloro- [42740-50-1] 6132
——, 2,2',3,3',4,4',6,6'-octachloro- [33091-17-7] 5111
——, 2,2',3,3',4,5,5',6'-octachloro- [52663-75-9] 6133
——, 2,2',3,3',4,5,6,6'-octachloro- [52663-73-7] 6133
——, 2,2',3,3',4,5',6,6'-octachloro- [40186-71-8] 6132
——, 2,2',3,3',5,5',6,6'-octachloro- [2136-99-4] 5111

$C_{12}H_2Cl_8O$
Benzene, 1,1'-oxybis-, octachloro deriv. [40356-57-8] 3351

$C_{12}H_2Co_3F_3O_9$
Cobalt, nonacarbonyl[μ_3-(3,3,3-trifluoropropylidyne)]tri-, *triangulo*- [15663-91-9] 3639

$C_{12}H_2Fe_3O_{10}$
Iron, decacarbonyl(ethyne)tri- [56902-53-5] 5162

$C_{12}H_3Cl_7$
1,1'-Biphenyl, heptachloro- [28655-71-2] 5056
——, 2,2',3,3',4,4',5-heptachloro- [35065-30-6] 6081
——, 2,2',3,3',4,4',6-heptachloro- [52663-71-5] 6083
——, 2,2',3,3',4,5,5'-heptachloro- [52663-74-8] 6083
——, 2,2',3,3',4,5,6'-heptachloro- [38411-25-5] 6081
——, 2,2',3,3',4,5',6'-heptachloro- [52663-70-4] 6083
——, 2,2',3,3',4,6,6'-heptachloro- [52663-65-7] 6082
——, 2,2',3,3',5,5',6-heptachloro- [52663-67-9] 6082
——, 2,2',3,3',5,6,6'-heptachloro- [52663-64-6] 6082
——, 2,2',3,4,4',5,5'-heptachloro- [35065-29-3] 5056
——, 2,2',3,4,4',5',6-heptachloro- [52663-69-1] 6083
——, 2,2',3,4,5,5',6-heptachloro- [52712-05-7] 5056
——, 2,2',3,4',5,5',6-heptachloro- [52663-68-0] 6082
——, 2,3,3',4,4',5,5'-heptachloro- [39635-31-9] 6082
——, 2,3,3',4',5,5',6-heptachloro- [69782-91-8] 6083

$C_{12}H_3Co_3O_{11}$
Cobalt, nonacarbonyl[μ_3-(methoxyoxoethylidyne)]tri-, *triangulo* [36834-85-2] 3580

$C_{12}H_3Mn_3O_{12}$
Manganese, dodecacarbonyltrihydrotri-, *triangulo* [18444-56-9] 3594

$C_{12}H_3O_{12}Re_3$
Rhenium, dodecacarbonyltrihydrotri- [12146-47-3] 3941

$C_{12}H_4Cl_4O_2$
Dibenzo[*b*,*e*][1,4]dioxin, 1,2,3,4-tetrachloro- [30746-58-8] 4894
——, 1,3,6,8-tetrachloro- [33423-92-6] 4894
——, 2,3,7,8-tetrachloro- [1746-01-6] 4894

$C_{12}H_4Cl_6$
1,1'-Biphenyl, hexachloro- [26601-64-9] 4990
——, 2,2',3,3',4,4'-hexachloro- [38380-07-3] 4991
——, 2,2',3,3',4,5-hexachloro- [55215-18-4] 6015
——, 2,2',3,3',4,5'-hexachloro- [52663-66-8] 6014
——, 2,2',3,3',4,6'-hexachloro- [38380-05-1] 6013
——, 2,2',3,3',5,6'-hexachloro- [52744-13-5] 6014
——, 2,2',3,3',6,6'-hexachloro- [38411-22-2] 4991
——, 2,2',3,4,4',5'-hexachloro- [35065-28-2] 4991
——, 2,2',3,4,5,5'-hexachloro- [52712-04-6] 2797
——, 2,2',3,4',5,5'-hexachloro- [51908-16-8] 6014
——, 2,2',3,4',5',6-hexachloro- [38380-04-0] 6013
——, 2,2',3,5,5',6-hexachloro- [52663-63-5] 4991
——, 2,2',4,4',5,5'-hexachloro- [35065-27-1] 4990
——, 2,2',4,4',6,6'-hexachloro- [33979-03-2] 2796
——, 2,3,3',4,4',5-hexachloro- [38380-08-4] 6014
——, 2,3,3',4,4',5'-hexachloro- [69782-90-7] 6015
——, 2,3',4,4',5,5'-hexachloro- [52663-72-6] 6014

$C_{12}H_4F_8N_2$
[1,1'-Biphenyl]-4,4'-diamine, 2,2',3,3',5,5',6,6'-octafluoro- [1038-66-0] 2525

$C_{12}H_4N_2O_4$
1,2,3,4-Phenazinetetrone [23774-19-8] 1648

$C_{12}H_5ClF_6FeO_2$
Iron, dicarbonyl(2-chloro-3,3,4,4,5,5-hexafluoro-1-cyclopenten-1-yl)-π-cyclopentadienyl- [12109-43-2] 5042

$C_{12}H_5ClN_2O_4$
1,4-Phenazinedione, 7-chloro-2,3-dihydroxy- [23774-16-5] 2010

$C_{12}H_5Cl_3O_2$
Dibenzo[*b*,*e*][1,4]dioxin, 1,2,4-trichloro- [39227-58-2] 5824

$C_{12}H_5Cl_5$
1,1'-Biphenyl, pentachloro- [25429-29-2] 4904
——, 2,2',3,3',4-pentachloro- [52663-62-4] 5932
——, 2,2',3,3',5-pentachloro- [60145-20-2] 5932
——, 2,2',3,3',6-pentachloro- [52663-60-2] 5932
——, 2,2',3,4,5'-pentachloro- [38380-02-8] 4905
——, 2,2',3,5,5'-pentachloro- [52663-61-3] 5932
——, 2,2',3,5',6-pentachloro- [38379-99-6] 4905
——, 2,2',3',4,5-pentachloro- [41464-51-1] 4905
——, 2,2',4,4',5-pentachloro- [38380-01-7] 5931
——, 2,2',4,5,5'-pentachloro- [37680-73-2] 4905
——, 2,2',4,5,6'-pentachloro- [68194-06-9] 5932
——, 2,3,3',4,4'-pentachloro- [32598-14-4] 5931
——, 2,3,3',4',6-pentachloro- [38380-03-9] 5931
——, 2,3,4,5,6-pentachloro- [18259-05-7] 2490
——, 2,3',4,4',5-pentachloro- [31508-00-6] 4904
——, 2,3',4,5,5'-pentachloro- [68194-12-7] 5933

$C_{12}H_5F_8OP$
Phosphine oxide, fluoro(pentafluorophenyl)phenyl- [53381-03-6] 5896

$C_{12}H_5F_5PS$
Phosphinothioic fluoride, (pentafluorophenyl)phenyl– [*53327-27-8*] 5937

$C_{12}H_5F_7O_4W$
Tungsten, tricarbonyl(η^5-2,4-cyclopentadien-1-yl)(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)– [*55521-29-4*] 5198

$C_{12}H_5N_3O_6$
1,4-Phenazinedione, 2,3-dihydroxy-7-nitro– [*23774-18-7*] 2117

$C_{12}H_5N_5O_9$
10*H*-Phenoxazine, 1,3,7,9-tetranitro– [*24050-28-0*] 2845

$C_{12}H_6Be_4Cl_{12}O_{13}$
Beryllium, hexakis[μ-(dichloroacetato-*O*:*O*')]-μ_4-oxotetra– [*56377-93-6*] 3923

$C_{12}H_6Br_2CuN_2O_4$
Copper, bis(4-bromo-3,5-cyclohexadiene-1,2-dione 2-oximato-N^2,O^1)– [*31971-31-0*] 3459

$C_{12}H_6Br_2N_2NiO_4$
Nickel, bis(4-bromo-*o*-benzoquinone 2-oximato)– [*30993-29-4*] 3430

$C_{12}H_6ClN_3O_5$
10*H*-Phenoxazine, 3-chloro-1,8-dinitro– [*39522-56-0*] 2311

$C_{12}H_6Cl_2CuN_2O_4$
Copper, bis(4-chloro-3,5-cyclohexadiene-1,2-dione 2-oximato-N^2,O^1)– [*30993-28-3*] 2938

$C_{12}H_6Cl_2N_2NiO_4$
Nickel, bis(4-chloro-*o*-benzoquinone 2-oximato)– [*30993-27-2*] 2893

$C_{12}H_6Cl_2O_2$
Dibenzo[*b*,*e*][1,4]dioxin, 1,6-dichloro– [*38178-38-0*] 4653
——, 2,3-dichloro– [*29446-15-9*] 4653
——, 2,7-dichloro– [*33857-26-0*] 4653

$C_{12}H_6Cl_3NO_3$
Benzene, 1,3,5-trichloro-2-(4-nitrophenoxy)– [*1836-77-7*] 4884

$C_{12}H_6Cl_4$
1,1'-Biphenyl, tetrachloro– [*26914-33-0*] 4782
——, 2,2',3,3'-tetrachloro– [*38444-93-8*] 4783
——, 2,2',3,4-tetrachloro– [*52663-59-9*] 5838
——, 2,2',3,4'-tetrachloro– [*36559-22-5*] 5837
——, 2,2',3,5'-tetrachloro– [*41464-39-5*] 2144
——, 2,2',3,6'-tetrachloro– [*41464-47-5*] 5837
——, 2,2',4,4'-tetrachloro– [*2437-79-8*] 2143
——, 2,2',4,5'-tetrachloro– [*41464-40-8*] 4783
——, 2,2',5,5'-tetrachloro– [*35693-99-3*] 2144
——, 2,2',5,6'-tetrachloro– [*41464-41-9*] 5837
——, 2,2',6,6'-tetrachloro– [*15968-05-5*] 4782
——, 2,3,3',4'-tetrachloro– [*41464-43-1*] 5837
——, 2,3,3',5'-tetrachloro– [*41464-49-7*] 5837
——, 2,3,4,5-tetrachloro– [*33284-53-6*] 4783
——, 2,3,4',6-tetrachloro– [*52663-58-8*] 5838
——, 2,3,5,6-tetrachloro– [*33284-54-7*] 4783
——, 2,3',4,4'-tetrachloro– [*32598-10-0*] 2143
——, 2,3',4',5-tetrachloro– [*32598-11-1*] 4783
——, 2,3',4',6-tetrachloro– [*41464-46-4*] 5837
——, 2,3',5,5'-tetrachloro– [*41464-42-0*] 4784
——, 2,4,4',6-tetrachloro– [*32598-12-2*] 5836
——, 3,3',4,4'-tetrachloro– [*32598-13-3*] 4783
——, 3,3',4,5'-tetrachloro– [*41464-48-6*] 5837
——, 3,3',5,5'-tetrachloro– [*33284-52-5*] 5836

$C_{12}H_6Cl_4N_2O$
Diazene, bis(3,4-dichlorophenyl)-, 1-oxide [*21232-47-3*] 2593

$C_{12}H_6Cl_4OS$
Benzene, 1,2,4-trichloro-5-[(4-chlorophenyl)sulfinyl]– [*35850-29-4*] 4945

$C_{12}H_6Cl_4O_2S$
Benzene, 1,2,3-trichloro-5-[(4-chlorophenyl)sulfonyl]– [*16485-36-2*] 6006
——, 1,2,4-trichloro-5-[(4-chlorophenyl)sulfonyl]– [*116-29-0*] 4982

$C_{12}H_6Cl_4S$
Benzene, 1,1'-thiobis-, tetrachloro deriv. [*55741-09-8*] 2473
——, 1,2,4-trichloro-5-[(4-chlorophenyl)thio]– [*2227-13-6*] 4899

$C_{12}H_6Cl_6O_2$
2,7:3,6-Dimethanonaphth[2,3-*b*]oxiren-8-one, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aα,2β,2aα,3β,6β,6aα,7β,7aα)- [*52745-99-0*] 3049

$C_{12}H_6Cl_7N_3S$
1,3,5-Triazine, 2-[(4-chloro-3-methylphenyl)thio]-4,6-bis(trichloromethyl)- [*24478-13-5*] 3481

$C_{12}H_6F_8N_4$
Hydrazine, 1,1'-(2,2',3,3',5,5',6,6'-octafluoro[1,1'-biphenyl]-4,4'-diyl)bis- [*2200-68-2*] 4991

$C_{12}H_6F_{12}O_8$
Erythritol, tetrakis(trifluoroacetate), *meso*- [*27088-70-6*] 3599

$C_{12}H_8F_{16}O_6$
Carbonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-hexadecafluoro-1,8-octanediyl dimethyl ester [*55521-14-7*] 5212

$C_{12}H_6N_2O$
1(2*H*)-Acenaphthylenone, 2-diazo- [*2008-77-7*] 1097

$C_{12}H_6N_2O_4$
1,4-Phenazinedione, 2,3-dihydroxy- [*23774-13-2*] 1668

$C_{12}H_6O_2$
1,2-Acenaphthylenedione [*82-86-0*] 4331

$C_{12}H_6O_3$
Naphtho[1,2-*b*]furan-4,5-dione [*32358-83-1*] 1155
Naphtho[2,3-*b*]furan-4,9-dione [*5656-82-6*] 4416
1*H*,3*H*-Naphtho[1,8-*cd*]pyran-1,3-dione [*81-84-5*] 1155

$C_{12}H_6O_7$
Naphtho[1,2-*b*]furan-6,9-dione, 4,5,7,8-tetrahydroxy- [*32013-75-5*] 5762

$C_{12}H_7AsCl_2O$
Phenoxarsine, 2,10-dichloro- [*27796-60-7*] 2349

$C_{12}H_7ClFO_2PS$
10*H*-Phenothiaphosphine, 7-chloro-2-fluoro-10-hydroxy-, 10-oxide [*54934-84-8*] 2232

$C_{12}H_7ClN_2$
Benzo[c]cinnoline, 2-chloro- [*18591-94-1*] 1365

$C_{12}H_7ClN_2O_3$
10*H*-Phenoxazine, 3-chloro-1-nitro- [*39522-55-9*] 1872

$C_{12}H_7ClN_2O_4$
1,2,3,4-Phenazinetetrol, 7-chloro- [*23774-10-9*] 2026

$C_{12}H_7ClO_2$
Dibenzo[*b*,*e*][1,4]dioxin, 2-chloro- [*39227-54-8*] 4505

$C_{12}H_7Cl_2N$
9*H*-Carbazole, 3,6-dichloro- [*5599-71-3*] 1601

$C_{12}H_7Cl_2NO_3$
Benzene, 2,4-dichloro-1-(4-nitrophenoxy)- [*1836-75-5*] 4758

$C_{12}H_7Cl_2N_3$
1*H*-Benzotriazole, 5-chloro-1-(4-chlorophenyl)- [*29328-99-2*] 1885

$C_{12}H_7Cl_2O_2PS$
10*H*-Phenothiaphosphine, 2,7-dichloro-10-hydroxy-, 10-oxide [*55125-04-7*] 2401

$C_{12}H_7Cl_3$
1,1'-Biphenyl, trichloro- [*25323-68-6*] 4668
——, 2,2',5-trichloro- [*37680-65-2*] 4669
——, 2,2',6-trichloro- [*38444-73-4*] 1812
——, 2,3,4-trichloro- [*55702-46-0*] 4669
——, 2,3,6-trichloro- [*55702-45-9*] 4669
——, 2,3',4-trichloro- [*55712-37-3*] 1813
——, 2,3',5-trichloro- [*38444-81-4*] 4669
——, 2,4,4'-trichloro- [*7012-37-5*] 4668
——, 2,4,5-trichloro- [*15862-07-4*] 1812
——, 2,4,6-trichloro- [*35693-92-6*] 4668
——, 2,4',5-trichloro- [*16606-02-3*] 1812
——, 2',3,4-trichloro- [*38444-86-9*] 1813

$C_{12}H_7Cl_3O$
[1,1'-Biphenyl]-4-ol, 3,4',5-trichloro- [*4400-06-0*] 1968

$C_{12}H_7Cl_3S$
Benzene, 2,4-dichloro-1-[(4-chlorophenyl)thio]- [*55759-88-1*] 2124

$C_{12}H_7Cl_6N_3OS$
1,3,5-Triazine, 2-[(2-methoxyphenyl)thio]-4,6-bis(trichloromethyl)- [*24478-02-2*] 3395

$C_{12}H_7Cl_6N_3S$
1,3,5-Triazine, 2-[(4-methylphenyl)thio]-4,6-bis(trichloromethyl)- [*24478-01-1*] 3321
——, 2-[(phenylmethyl)thio]-4,6-bis(trichloromethyl)- [*5516-51-8*] 3321

$C_{12}H_7FN_2O_6S$
Benzene, 1-fluoro-2-nitro-4-[(3-nitrophenyl)sulfonyl]- [*383-21-1*] 4909

$C_{12}H_7F_2O_2PS$
10*H*-Phenothiaphosphine, 2,7-difluoro-10-hydroxy-, 10-oxide [*55255-69-1*] 2083

$C_{12}H_7MnO_3$
Manganese, tricarbonyl[(1,2,3,3a,7a-η)-1*H*-inden-1-yl]- [*12203-33-7*] 1790

$C_{12}H_7NO_2$
1*H*-Benz[*de*]isoquinoline-1,3(2*H*)-dione [*81-83-4*] 5541
2*H*-Pyrano[2,3-*f*]isoquinolin-2-one [*54852-71-0*] 1142

$C_{12}H_7NO_3$
Dibenzofuran, 2-nitro- [*20927-95-1*] 4485
——, 3-nitro- [*5410-97-9*] 4485
2*H*-Indol-2-one, 1,3-dihydro-3-(5-oxo-2(5*H*)-furanylidene)- [*13191-62-3*] 4485

$C_{12}H_7N_3OS_2$
2-Naphthalenecarboxamide, *N*-5*H*-1,3,2,4-dithia(3-S^{IV})diazol-5-ylidene- [*57726-57-5*] 5792

$C_{12}H_7N_3O_2$
1,10-Phenanthroline, 5-nitro- [*4199-88-6*] 5651

$C_{12}H_7N_3O_5$
10*H*-Phenoxazine, 1,8-dinitro- [*39522-54-8*] 1984

$C_{12}H_7N_3O_6$
1,2,3,4-Phenazinetetrol, 7-nitro- [*23774-12-1*] 2137

$C_{12}H_7N_5O_8$
Benzenamine, 2,3,6-trinitro-*N*-(4-nitrophenyl)- [*56830-87-6*] 2724
——, 2,4,6-trinitro-*N*-(4-nitrophenyl)- [*38417-97-9*] 2724

$C_{12}H_8$
Acenaphthylene [*208-96-8*] 495
Biphenylene [*259-79-0*] 495

$C_{12}H_8AsClO$
10*H*-Phenoxarsine, 10-chloro- [*2865-70-5*] 2026

$C_{12}H_8AsClO_3$
Phenoxarsine, 2-chloro-10-hydroxy-, 10-oxide [*27796-65-2*] 2333

$C_{12}H_8BrNO_2$
1,1'-Biphenyl, 4-bromo-3-nitro- [*27701-66-2*] 5800

$C_{12}H_8Br_2$
1,1'-Biphenyl, 2,2'-dibromo- [*13029-09-9*] 2333
——, 4,4'-dibromo- [*92-86-4*] 2333

$C_{12}H_8Br_2N_2$
Diazene, bis(2-bromophenyl)- [*15426-16-1*] 5970
——, bis(3-bromophenyl)- [*15426-17-2*] 5970
——, bis(4-bromophenyl)- [*1601-98-5*] 5970

$C_{12}H_8Br_2O_5$
4*H*-1-Benzopyran-2-carboxylic acid, 6,8-dibromo-7-hydroxy-4-oxo-, ethyl ester [*30113-88-3*] 3035

$C_{12}H_8ClNOS$
Phenothiazin-2-ol, 8-chloro- [*5909-61-5*] 1742
Phenothiazin-3-ol, 2-chloro- [*16770-99-3*] 1742
Phenothiazin-4-ol, 8-chloro- [*19807-55-7*] 1742
10*H*-Phenothiazin-3-ol, 8-chloro- [*2002-32-6*] 1742

$C_{12}H_8ClNO_2S$
2-Propenoic acid, 3-[2-(4-chlorophenyl)-4-thiazolyl]- [*21278-79-5*] 1902

$C_{12}H_8ClNS$
10*H*-Phenothiazine, chloro- [*72378-91-7*] 5674
——, 2-chloro- [*92-39-7*] 1580

$C_{12}H_8ClN_5O$
Benzamide, 4-chloro-*N*-1*H*-purin-6-yl- [*36383-87-6*] 5792

$C_{12}H_8ClO_2PS$
Phenothiaphosphine, 2-chloro-10-hydroxy-, 10-oxide [*31121-36-5*] 2063

$C_{12}H_8Cl_2$
1,1'-Biphenyl, 2,2'-dichloro- [*13029-08-8*] 1451
——, 2,4-dichloro- [*33284-50-3*] 1451
——, 2,6-dichloro- [*33146-45-1*] 1451
——, 4,4'-dichloro- [*2050-68-2*] 4521

$C_{12}H_8Cl_2O$
Benzene, 1,2-dichloro-4-phenoxy- [*55538-69-7*] 4591
——, 1,4-dichloro-2-phenoxy- [*24910-69-8*] 1628
——, 2,4-dichloro-1-phenoxy- [*51892-26-3*] 1628
——, 1,1'-oxybis[4-chloro- [*2444-89-5*] 1628
[1,1'-Biphenyl]-2-ol, 2',5'-dichloro- [*53905-30-9*] 1628
——, 3,5-dichloro- [*5335-24-0*] 1628
[1,1'-Biphenyl]-3-ol, dichloro- [*72101-18-9*] 5688
——, 2',5'-dichloro- [*53905-29-6*] 5688
[1,1'-Biphenyl]-4-ol, 2',5'-dichloro- [*53905-28-5*] 5687
——, 3,4'-dichloro- [*53905-31-0*] 1628
——, 3,5-dichloro- [*1137-59-3*] 1628

$C_{12}H_8Cl_2OS$
Benzene, 1,1'-sulfinylbis[4-chloro- [*3085-42-5*] 4717

$C_{12}H_8Cl_2O_2S$
Benzene, 1,1'-sulfonylbis[4-chloro- [*80-07-9*] 4769

$C_{12}H_8Cl_2O_3S$
Benzenesulfonic acid, 4-chloro-, 4-chlorophenyl ester [*80-33-1*] 4824
Phenol, 2,4-dichloro-, benzenesulfonate [*97-16-5*] 4824

$C_{12}H_8Cl_2O_4S_2$
[1,1'-Biphenyl]-4,4'-disulfonyl dichloride [*3406-84-6*] 4974

$C_{12}H_8Cl_2S$
Benzene, thiobis[chloro- [*29349-72-2*] 5738
——, 1,1'-thiobis[4-chloro- [*5181-10-2*] 1790

$C_{12}H_8Cl_2S_2$
Disulfide, bis(4-chlorophenyl) [*1142-19-4*] 2104

$C_{12}H_8Cl_6$
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, (1α,4α,4aβ,5α,8α,8aβ)- [*309-00-2*] 5002
(1α,4α,4aβ,5β,8β,8aβ)- [*465-73-6*] 5002

$C_{12}H_8Cl_6O$
2,7:3,6-Dimethanonaphth[2,3-*b*]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aα,2β,2aα,3β,6β,6aα,7β,7aα)- [*60-57-1*] 5031
(1aα,2β,2aβ,3aα,6aα,6aβ,7β,7aα)- [*72-20-8*] 5031
2,5,7-Metheno-3*H*-cyclopenta[*a*]pentalen-3-one, 3b,4,5,6,6,6a-hexachlorodecahydro-, (2α,3aβ,3bβ,4β,5β,6aβ,7α,7aβ,8*R**)- [*53494-70-5*] 5031
2,4,6-Metheno-2*H*-cyclopenta[4,5]pentaleno[1,2-*b*]oxirene, 2a,3,3,4,5,5a-hexachlorodecahydro-, (1aα,1bβ,2α,2aβ,4β,5β,5aβ,5bβ,6α,6aα)- [*13366-73-9*] 5031

$C_{12}H_8Cl_6O_2$
2,7:3,6–Dimethanonaphth[2,3–*b*]oxiren–8–ol, 3,4,5,6,9,9–hexachloro–1a,2,2a,3,6,6a,7,7a–octahydro–, stereoisomer [*26946–01–0*] 3061
$C_{12}H_8F_2O_2S$
Benzene, 1,1'–sulfonylbis[4–fluoro– [*383–29–9*] 4660
$C_{12}H_8FeO_4$
Iron, tricarbonyl(1,3,5,7–cyclooctatetraene–1–carboxaldehyde)– [*11064–31–6*] 1968
$C_{12}H_8Fe_2O_6$
Iron, hexacarbonyl[μ–[(1,2–η:3,4–η)–1–ethyl–1,3–butadiene–1,4–diyl]]di–, (*Fe–Fe*) [*74381–49–0*] 6019
——, hexacarbonyl(2,3,4–hexatriene)di– [*12307–54–9*] 2817
$C_{12}H_8N_2$
Benzo[*c*]cinnoline [*230–17–1*] 914
Benzonitrile, 2–(2–pyridinyl)– [*74764–51–5*] 5480
1,10–Phenanthroline [*66–71–7*] 5479
Phenazine [*92–82–0*] 4321
Pyridine, 3,3'–(1,2–ethynediyl)bis– [*50559–45–0*] 914
$C_{12}H_8N_2O$
Benzo[*c*]cinnoline, 5–oxide [*6141–98–6*] 1130
9*H*–Carbazole, 9–nitroso– [*2788–23–0*] 1130
Phenazine, 5–oxide [*304–81–4*] 1130
2–Phenazinol [*4190–95–8*] 4402
1*H*–Pyrimido[1,2–*a*]quinolin–1–one [*23443–27–8*] 4402
$C_{12}H_8N_2O_2$
Phenazine, 5,10–dioxide [*303–83–3*] 4479
Sydnone, 3–(2–naphthyl)– [*20600–68–4*] 4480
$C_{12}H_8N_2O_3$
3–Quinolinecarbonitrile, 1–acetoxy–1,2–dihydro–2–oxo– [*22384–04–9*] 1527
$C_{12}H_8N_2O_4$
1,1'–Biphenyl, 4,4'–dinitro– [*1528–74–1*] 1688
1,2,3,4–Phenazinetetrol [*25187–21–7*] 1688
$C_{12}H_8N_2O_4S_2$
Disulfide, bis(2–nitrophenyl) [*1155–00–6*] 5891
——, bis(3–nitrophenyl) [*537–91–7*] 4850
$C_{12}H_8N_2O_5$
Benzene, 2,4–dinitro–1–phenoxy– [*2486–07–9*] 4684
$C_{12}H_8N_2O_9$
4*H*–1–Benzopyran–2–carboxylic acid, 7–hydroxy–6,8–dinitro–4–oxo–, ethyl ester [*30113–68–9*] 2492
$C_{12}H_8N_4O_2$
Pyrazolo[5,1–*c*]–*as*–triazine–3–carboxylic acid, 4–phenyl– [*6726–56–3*] 1648
Pyrazolo[5,1–*c*]–*as*–triazin–4–ol, benzoate (ester) [*28464–48–4*] 1648
s–Triazolo[1,5–*a*]pyridine, 6–nitro–2–phenyl– [*31040–17–2*] 4601
——, 8–nitro–2–phenyl– [*31052–92–3*] 4601
$C_{12}H_8N_4O_3$
Benzofurazan, 5–anilino–4–nitro– [*18378–16–0*] 5744
4–Benzofurazanamine, 7–nitro–*N*–phenyl– [*18378–15–9*] 5744
$C_{12}H_8N_4O_4$
Diazene, bis(2–nitrophenyl)– [*4171–33–9*] 5788
——, bis(4–nitrophenyl)– [*3646–57–9*] 1969
Phenazine, 5,10–dihydro–1,3–dinitro– [*18450–20–9*] 4725
$C_{12}H_8N_4O_5$
1,3,4–Oxadiazol–2–amine, 5–[1–(2–furanyl)–2–(5–nitro–2–furanyl)ethenyl]– [*17505–25–8*] 2124
$C_{12}H_8O$
Dibenzofuran [*132–64–9*] 4265
2,4–Hexadiyn–1–one, 1–phenyl– [*495–74–9*] 738
Naphtho[2,1–*b*]furan [*232–95–1*] 4265
$C_{12}H_8OS$
Dibenzothiophene, 5–oxide [*1013–23–6*] 1185
Phenoxathiin [*262–20–4*] 1185
$C_{12}H_8OS_2$
Thianthrene, 5–oxide [*2362–50–7*] 1570
$C_{12}H_8OSe$
Phenoxaselenin [*262–22–6*] 1725
$C_{12}H_8O_2$
2,5–Cyclohexadiene–1,4–dione, 2–phenyl– [*363–03–1*] 4342
2,5–Cyclohexadien–1–one, 4–(4–oxo–2,5–cyclohexadien–1–ylidene)– [*494–72–4*] 4342
Dibenzo[*b,e*][1,4]dioxin [*262–12–4*] 972
2–Dibenzofuranol [*86–77–1*] 4342
1*H*,3*H*–Naphtho[1,8–*cd*]pyran–1–one [*518–86–5*] 973
$C_{12}H_8O_2S$
2,5–Cyclohexadiene–1,4–dione, 2–(phenylthio)– [*18232–03–6*] 5611
Phenoxathiin, 10–oxide [*948–44–7*] 1383
$C_{12}H_8O_2S_2$
Thianthrene, 5,5–dioxide [*2362–53–0*] 1725
5,10–dioxide [*951–02–0*] 1725
$C_{12}H_8O_3$
2,5–Cyclohexadiene–1,4–dione, 2–(2–hydroxyphenyl)– [*25483–66–3*] 5552
1,4–Naphthalenedione, 2–acetyl– [*5813–57–0*] 1185
Naphtho[1,2–*b*]furan–4,5–dione, 2,3–dihydro– [*32013–77–7*] 1185
Naphtho[2,3–*b*]furan–4,9–dione, 2,3–dihydro– [*32013–78–8*] 1185
$C_{12}H_8O_3S$
p–Benzoquinone, 2–hydroxy–5–(phenylthio)– [*19346–86–2*] 5672
Phenoxathiin, 10,10–dioxide [*950–47–0*] 1570
$C_{12}H_8O_4$
2*H*–Furo[2,3–*h*]–1–benzopyran–2–one, 5–methoxy– [*482–48–4*] 4497
5*H*–Furo[3,2–*g*][1]benzopyran–5–one, 4–hydroxy–7–methyl– [*4481–60–1*] 1383
7*H*–Furo[3,2–*g*][1]benzopyran–7–one, 4–methoxy– [*484–20–8*] 4497
——, 9–methoxy– [*298–81–7*] 4497
9*H*–Furo[2,3–*f*][1]benzopyran–9–one, 4–hydroxy–7–methyl– [*17226–77–6*] 1383
1,4–Naphthalenedione, 2–acetyl–3–hydroxy– [*2246–48–2*] 4497
——, 2–(acetyloxy)– [*1785–65–5*] 1383
$C_{12}H_8O_5$
7*H*–Furo[3,2–*g*][1]benzopyran–7–one, 5–hydroxy–6–methoxy– [*35779–46–5*] 1571
1,4–Naphthoquinone, 6–acetyl–2,5–dihydroxy– [*13378–90–0*] 1571
——, 6–acetyl–2,7–dihydroxy– [*13379–23–2*] 1571
——, 6–acetyl–5,8–dihydroxy– [*14090–47–2*] 1571
$C_{12}H_8O_6$
1,4–Naphthalenedione, 3–acetyl–2,5,7–trihydroxy– [*54725–01–8*] 1726
1,4–Naphthoquinone, 6–acetyl–2,5,7–trihydroxy– [*13378–89–7*] 1726
——, 6–acetyl–2,5,8–trihydroxy– [*13379–24–3*] 4637
$C_{12}H_8O_7$
1,4–Naphthalenedione, 2–acetyl–3,5,6,8–tetrahydroxy– [*3718–80–7*] 1891
Naphtho[2,3–*b*]furan–4,9–dione, 2,3–dihydro–5,6,7,8–tetrahydroxy– [*75083–41–9*] 5766
$C_{12}H_8S$
Dibenzothiophene [*132–65–0*] 4343
$C_{12}H_8S_2$
Thianthrene [*92–85–3*] 4497
$C_{12}H_8S_3$
2,2':4',2''–Terthiophene [*21732–47–8*] 1726
2,2':5',2''–Terthiophene [*1081–34–1*] 1726
$C_{12}H_9AsClN$
Phenarsazine, 10–chloro–5,10–dihydro– [*578–94–9*] 2021
$C_{12}H_9AsO_3$
10*H*–Phenoxarsine, 10–hydroxy–, 10–oxide [*4846–20–2*] 2010
$C_{12}H_9BCl_2N_4$
Δ^2–Tetrazaboroline, 1,4–bis(*p*–chlorophenyl)– [*28149–53–3*] 2145
$C_{12}H_9Br$
Acenaphthylene, 5–bromo–1,2–dihydro– [*2051–98–1*] 1571
1,1'–Biphenyl, 4–bromo– [*92–66–0*] 5672
$C_{12}H_9BrClNOS$
Ethanone, 1–[2–(4–bromophenyl)–4–(chloromethyl)–5–thiazolyl]– [*41981–07–1*] 5947
$C_{12}H_9BrFNO$
Aniline, 5–bromo–2–(*p*–fluorophenoxy)– [*31081–30–8*] 2055
$C_{12}H_9BrN_2$
Diazene, (4–bromophenyl)phenyl– [*4418–84–2*] 1853
$C_{12}H_9BrO$
Benzene, bromophenoxy– [*36563–47–0*] 1726
——, 1–bromo–4–phenoxy– [*101–55–3*] 5719
$C_{12}H_9BrO_4$
4*H*–1–Benzopyran–2–carboxylic acid, 6–bromo–4–oxo–, ethyl ester [*33513–40–5*] 2189
$C_{12}H_9BrO_5$
4*H*–1–Benzopyran–2–carboxylic acid, 8–bromo–7–hydroxy–4–oxo–, ethyl ester [*30113–86–1*] 2349
$C_{12}H_9Cl$
1,1'–Biphenyl, 2–chloro– [*2051–60–7*] 1021
——, 4–chloro– [*2051–62–9*] 1021
$C_{12}H_9ClF_3N_3O$
3(2*H*)–Pyridazinone, 4–chloro–5–(methylamino)–2–[3–(trifluoromethyl)phenyl]– [*27314–13–2*] 4829
$C_{12}H_9ClN_2$
Benzenamine, 2–chloro–*N*–(2–pyridinylmethylene)– [*26825–33–2*] 1384
——, 2–chloro–*N*–(3–pyridinylmethylene)– [*41855–59–8*] 1384
——, 2–chloro–*N*–(4–pyridinylmethylene)– [*41855–60–1*] 1385
——, 3–chloro–*N*–(2–pyridinylmethylene)– [*29202–16–2*] 1384
——, 3–chloro–*N*–(3–pyridinylmethylene)– [*41855–62–3*] 1385
——, 3–chloro–*N*–(4–pyridinylmethylene)– [*35507–55–2*] 1384
——, 4–chloro–*N*–(2–pyridinylmethylene)– [*26825–34–3*] 1384
——, 4–chloro–*N*–(3–pyridinylmethylene)– [*41855–64–5*] 1385
——, 4–chloro–*N*–(4–pyridinylmethylene)– [*55643–84–0*] 1385
Diazene, (4–chlorophenyl)phenyl– [*4340–77–6*] 4497
(*E*)– [*6141–95–3*] 1384
(*Z*)– [*6530–97–8*] 1384
$C_{12}H_9ClN_2OS$
Ethanone, 2–[(6–chloro–3–pyridazinyl)thio]–1–phenyl– [*18592–51–3*] 1891
$C_{12}H_9ClO$
Benzene, 1–chloro–2–phenoxy– [*2689–07–8*] 1231
——, 1–chloro–3–phenoxy– [*6452–49–9*] 1232
——, 1–chloro–4–phenoxy– [*7005–72–3*] 1232
[1,1'–Biphenyl]–4–ol, 3–chloro– [*92–04–6*] 1231
——, 4'–chloro– [*28034–99–3*] 4437
$C_{12}H_9ClO_2$
[1,1'–Biphenyl]–3,4–diol, 4'–chloro– [*55097–84–2*] 1426
1–Naphthalenol, 4–chloro–, acetate [*53422–20–1*] 1426
$C_{12}H_9ClO_2S$
Benzene, 1–chloro–4–(phenylsulfonyl)– [*80–00–2*] 4653
$C_{12}H_9ClO_2S_2$
Benzenesulfonothioic acid, 4–chloro–, *S*–phenyl ester [*1142–97–8*] 2083
$C_{12}H_9ClO_3S$
Benzenesulfonic acid, 4–chlorophenyl ester [*80–38–6*] 1927
$C_{12}H_9Cl_5O$
2,7:3,6–Dimethanonaphth[2,3–*b*]oxirene, 3,4,6,9,9–pentachloro–1a,2,2a,3,6,6a,7,7a–octahydro–, (1aα,2β,2aβ,3β,6β,6aβ,7β,7aα)– [*33487–96–6*] 2677
2,5,7–Metheno–3*H*–cyclopenta[*a*]pentalen–3–one, 4,5,6,6,6a–pentachlorodecahydro–, (2α,3aβ,3bβ,4β,5β,6aβ,7α,7aβ,8*R**)– [*24557–95–7*] 2677
$C_{12}H_9Cl_7O$
1,4:5,8–Dimethanonaphthalen–2–ol, 3,5,6,7,8,9,9–heptachloro–1,2,3,4,4a,5,8,8a–octahydro–, (1α,2α,3β,4α,4aβ,5α,8α,8β)– [*62059–42–1*] 5093
$C_{12}H_9F$
1,1'–Biphenyl, 2–fluoro– [*321–60–8*] 5456
——, 4–fluoro– [*324–74–3*] 796
$C_{12}H_9FN_2$
Diazene, (4–fluorophenyl)phenyl– [*1545–83–1*] 1186
$C_{12}H_9FO_2S$
Benzene, 1–fluoro–4–(phenylsulfonyl)– [*312–31–2*] 4583
$C_{12}H_9F_2NO$
Aniline, 5–fluoro–2–(*p*–fluorophenoxy)– [*20653–64–9*] 1438
$C_{12}H_9F_5O_4$
Benzeneacetic acid, 4–(2,2,3,3,3–pentafluoro–1–oxopropoxy)–, methyl ester [*55683–22–2*] 2350
$C_{12}H_9I$
1,1'–Biphenyl, 4–iodo– [*1591–31–7*] 2045
$C_{12}H_9IN_2$
Diazene, (4–iodophenyl)phenyl– [*6639–27–6*] 2315
$C_{12}H_9N$
9*H*–Carbazole [*86–74–8*] 4258
1–Naphthaleneacetonitrile [*132–75–2*] 4258
1–Naphthyl isocyanide, 2–methyl– [*20600–57–1*] 4258
$C_{12}H_9NO$
1–Dibenzofuranamine [*50548–40–8*] 4338
2–Dibenzofuranamine [*3693–22–9*] 4338
3–Dibenzofuranamine [*4106–66–5*] 4338
4–Dibenzofuranamine [*50548–43–1*] 4338
Methanone, phenyl–2–pyridinyl– [*91–02–1*] 958
——, phenyl–3–pyridinyl– [*5424–19–1*] 958
——, phenyl–4–pyridinyl– [*14548–46–0*] 958
10*H*–Phenoxazine [*135–67–1*] 958
$C_{12}H_9NOS$
10*H*–Phenothiazine, 5–oxide [*1207–71–2*] 1373
10*H*–Phenothiazin–1–ol [*7445–99–0*] 1374
$C_{12}H_9NO_2$
1,1'–Biphenyl, 4–nitro– [*92–93–3*] 1170
Cyclobuta[*b*]quinoline–8–carboxylic acid, 1,2–dihydro– [*13848–02–7*] 5549
Furo[2,3–*b*]quinoline, 4–methoxy– [*484–29–7*] 1170
Furo[2,3–*b*]quinolin–4(9*H*)–one, 9–methyl– [*484–74–2*] 4420
$C_{12}H_9NO_2S$
Benzene, 1–nitro–2–(phenylthio)– [*4171–83–9*] 5670
——, 1–nitro–4–(phenylthio)– [*952–97–6*] 4565
10*H*–Phenothiazine, 5,5–dioxide [*1209–66–1*] 1561
$C_{12}H_9NO_3$
Benzene, 1–nitro–2–phenoxy– [*2216–12–8*] 5608
——, 1–nitro–4–phenoxy– [*620–88–2*] 4494
$C_{12}H_9NO_4S_2$
Benzenesulfonothioic acid, 4–nitro–, *S*–phenyl ester [*3660–41–1*] 2185
$C_{12}H_9NO_6$
4*H*–1–Benzopyran–2–carboxylic acid, 6–nitro–4–oxo–, ethyl ester [*30095–79–5*] 1885
$C_{12}H_9NO_7$
4*H*–1–Benzopyran–2–carboxylic acid, 6–hydroxy–5–nitro–4–oxo–, ethyl ester [*30095–84–2*] 2041
——, 7–hydroxy–6–nitro–4–oxo–, ethyl ester [*5823–37–0*] 2041
——, 7–hydroxy–8–nitro–4–oxo–, ethyl ester [*30192–14–4*] 2041

$C_{12}H_9NS$
Naphtho[1,2-*d*]thiazole, 2-methyl- [*2682-45-3*] 5549
Naphtho[2,1-*d*]thiazole, 2-methyl- [*20686-62-8*] 4420
10*H*-Phenothiazine [*92-84-2*] 4420

$C_{12}H_9N_2O_6P$
Phosphinic acid, bis(*m*-nitrophenyl)- [*18593-20-9*] 2315

$C_{12}H_9N_3$
Benzo[c]cinnolin-2-amine [*4827-07-0*] 1113
1*H*-Benzotriazole, 1-phenyl- [*883-39-6*] 1113
1,1'-Biphenyl, 2-azido- [*7599-23-7*] 4398
——, 3-azido- [*14213-01-5*] 4398
——, 4-azido- [*31656-91-4*] 4398
1-Phenazinamine [*2876-22-4*] 4397
2-Phenazinamine [*2876-23-5*] 4398
1*H*-Pyrrolo[2,3-*b*]pyridine, 2-(4-pyridyl)- [*23612-51-3*] 1113
Quinoline, 2-(1*H*-imidazol-4-yl)- [*2054-67-3*] 4397
[1,2,4]Triazolo[1,5-*a*]pyridine, 2-phenyl- [*779-24-8*] 1113
1,2,4-Triazolo[4,3-*a*]pyridine, 3-phenyl- [*778-65-4*] 1113

$C_{12}H_9N_3O$
2-Phenazinol, 6-amino- [*18450-04-9*] 4475

$C_{12}H_9N_3O_2$
Diazene, (4-nitrophenyl)phenyl- [*2491-52-3*] 1517

$C_{12}H_9N_3O_3$
Benzenamine, 2-nitro-*N*-nitroso-*N*-phenyl- [*21565-15-1*] 1681
——, 4-nitro-*N*-nitroso-*N*-phenyl- [*3665-70-1*] 1681
Diazene, (4-nitrophenyl)phenyl-, 1-oxide [*13921-68-1*] 4618

$C_{12}H_9N_3O_4$
Benzenamine, 2,4-dinitro-*N*-phenyl- [*961-68-2*] 1847
——, 2-nitro-*N*-(2-nitrophenyl)- [*18264-71-6*] 1847
——, 2-nitro-*N*-(4-nitrophenyl)- [*612-36-2*] 1847
——, 4-nitro-*N*-(4-nitrophenyl)- [*1821-27-8*] 1847

$C_{12}H_9N_5$
1,3,6,9b-Tetraazaphenalene-4-carbonitrile, 2,8-dimethyl- [*38439-32-6*] 1468

$C_{12}H_9O_4Rh$
Rhodium, dicarbonyl(1-phenyl-1,3-butanedionato-*O*,*O'*)- [*24151-55-1*] 2455

$C_{12}H_{10}$
Acenaphthylene, 1,2-dihydro- [*83-32-9*] 529
Benzene, (2,4-cyclopentadien-1-ylidenemethyl)- [*7338-50-3*] 4189
1,1'-Biphenyl [*92-52-4*] 4188
1,4-Ethenonaphthalene, 1,4-dihydro- [*7322-47-6*] 529
Naphthalene, 2-ethenyl- [*827-54-3*] 5386

$C_{12}H_{10}AsNO_2$
Phenarsazine, 5,10-dihydro-10-hydroxy-, 10-oxide [*4733-19-1*] 2004

$C_{12}H_{10}BrIO_2$
Naphthalene, 1-bromo-5-iodo-2,6-dimethoxy- [*25315-13-3*] 3049

$C_{12}H_{10}BrNOS$
Ethanone, 1-[2-(4-bromophenyl)-4-methyl-5-thiazolyl]- [*71338-62-0*] 5850

$C_{12}H_{10}BrNO_2S$
Benzenesulfonamide, *N*-(4-bromophenyl)- [*16468-97-6*] 4860
Ethanone, 1-[2-(4-bromophenyl)-4-(hydroxymethyl)-5-thiazolyl]- [*67387-05-7*] 5900

$C_{12}H_{10}BrNO_3$
2-Quinolinecarboxylic acid, 6-bromo-1,4-dihydro-4-oxo-, ethyl ester [*29954-04-9*] 2185

$C_{12}H_{10}BrNO_4$
Naphthalene, 1-bromo-2,6-dimethoxy-5-nitro- [*25314-99-2*] 2344

$C_{12}H_{10}BrN_4O_3$
1*H*-Benzimidazolium, 5-bromo-1-(hexahydro-2,4,6-trioxo-5-pyrimidinyl)-3-methyl- [*56247-90-6*] 2625

$C_{12}H_{10}BrN_5$
1*H*-Purin-6-amine, *N*-[(4-bromophenyl)methyl]- [*67023-55-6*] 5876
——, [(2-bromophenyl)methyl]- [*74421-49-1*] 5876
——, [(4-bromophenyl)methyl]- [*74421-50-4*] 5877

$C_{12}H_{10}Br_2Fe$
Ferrocene, (2,2-dibromoethenyl)- [*32879-66-6*] 2877

$C_{12}H_{10}Br_2O_2$
Naphthalene, 1,5-dibromo-2,6-dimethoxy- [*25315-06-4*] 2677

$C_{12}H_{10}ClIO_2$
Naphthalene, 1-chloro-5-iodo-2,6-dimethoxy- [*25315-07-5*] 2709

$C_{12}H_{10}ClNOS$
Ethanone, 1-[4-(chloromethyl)-2-phenyl-5-thiazolyl]- [*41981-05-9*] 5729

$C_{12}H_{10}ClNO_2S$
2-Thiazoleacetic acid, 2-(4-chlorophenyl)-4-methyl- [*17969-41-4*] 1921
4-Thiazoleacetic acid, 2-(4-chlorophenyl)-, methyl ester [*17969-38-9*] 1921
4-Thiazolepropanoic acid, 2-(4-chlorophenyl)- [*23856-05-5*] 1922

$C_{12}H_{10}ClNO_2S_2$
Acetic acid, [[[2-(*p*-chlorophenyl)-4-thiazolyl]methyl]thio]- [*33451-03-5*] 2223

$C_{12}H_{10}ClNO_3$
Benzoic acid, 4-chloro-2-[(2-furanylmethyl)amino]- [*74793-12-7*] 5729

$C_{12}H_{10}ClNO_4$
Benzamide, 3-chloro-*N*-[dihydro-4-(hydroxymethyl)-2-oxo-3-furanyl]- [*72361-14-9*] 5775
Naphthalene, 1-chloro-2,6-dimethoxy-5-nitro- [*25314-98-1*] 1922

$C_{12}H_{10}ClN_5$
1*H*-Purin-6-amine, [(3-chlorophenyl)methyl]- [*74421-48-0*] 5754
——, [(4-chlorophenyl)methyl]- [*74421-47-9*] 5754

$C_{12}H_{10}ClO_3P$
Phosphorochloridic acid, diphenyl ester [*2524-64-3*] 4711

$C_{12}H_{10}ClP$
Phosphinous chloride, diphenyl- [*1079-66-9*] 1426

$C_{12}H_{10}ClPS$
Phosphinothioic chloride, diphenyl- [*1015-37-8*] 1771

$C_{12}H_{10}Cl_2Fe$
Ferrocene, (2,2-dichloroethenyl)- [*12129-56-5*] 2045

$C_{12}H_{10}Cl_2N_2$
1,2-Benzenediamine, 4-chloro-*N*^{1}-(4-chlorophenyl)- [*23648-87-5*] 1771
[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro- [*91-94-1*] 1771

$C_{12}H_{10}Cl_2N_2.2ClH$
[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-, dihydrochloride [*612-83-9*] 3718

$C_{12}H_{10}Cl_2O_2$
Naphthalene, 1,5-dichloro-2,6-dimethoxy- [*25315-05-3*] 1813

$C_{12}H_{10}Cl_2Si$
Silane, dichlorodiphenyl- [*80-10-4*] 4653

$C_{12}H_{10}Cl_6O_2$
1,4:5,8-Dimethanonaphthalene-2,3-diol, 5,6,7,8,9,9-hexachloro-1,2,3,4,4a,5,8,8a-octahydro-, (1α,2α,3β,4α,4aβ,5α,8α,8aβ)- [*3106-29-4*] 3072

$C_{12}H_{10}Co_2N_4O_4S_2$
Cobalt, bis[μ-(benzenethiolato)]tetranitrosyldi- [*22033-59-6*] 3418

$C_{12}H_{10}FOP$
Phosphinic fluoride, diphenyl- [*1135-98-4*] 5626

$C_{12}H_{10}F_2Si$
Silane, difluorodiphenyl- [*312-40-3*] 5626

$C_{12}H_{10}F_7N$
Phenethylamine, *N*-(2,2,3,3,4,4,4-heptafluorobutylidene)- [*29723-32-8*] 2247

$C_{12}F_{10}F_7NO$
Butanamide, 2,2,3,3,4,4,4-heptafluoro-*N*-(2-phenylethyl)- [*29723-29-3*] 2423

$C_{12}H_{10}Fe_2N_4O_4S_2$
Iron, bis(μ-benzenethiolato)tetranitrosyldi- [*20959-77-7*] 3390

$C_{12}H_{10}Hg$
Mercury, diphenyl- [*587-85-9*] 4987

$C_{12}H_{10}INO_4$
Naphthalene, 1-iodo-2,6-dimethoxy-5-nitro- [*25315-00-8*] 2812

$C_{12}H_{10}I_2O_2$
Naphthalene, 1,5-diiodo- 2,6-dimethoxy- [*25315-12-2*] 3338

$C_{12}H_{10}Mn_2O_8S_2$
Manganese, octacarbonylbis(μ-ethanethiolato)di- [*15634-64-7*] 3418

$C_{12}H_{10}N_2$
Benzenamine, *N*-(2-pyridinylmethylene)- [*7032-25-9*] 947
——, *N*-(3-pyridinylmethylene)- [*29722-97-2*] 947
——, *N*-(4-pyridinylmethylene)- [*27768-46-3*] 947
Diazene, diphenyl- [*103-33-3*] 4331
(*E*)- [*17082-12-1*] 947
Pyridine, 4,4'-(1,2-ethenediyl)bis- [*1135-32-6*] 947
9*H*-Pyrido[3,4-*b*]indole, 1-methyl- [*486-84-0*] 946

$C_{12}H_{10}N_2.C_{12}H_8N_2$
Phenazine, 5,10-dihydro-, compd. with phenazine (1:1) [*4733-23-7*] 2832

$C_{12}H_{10}N_2O$
Benzenamine, *N*-nitroso-*N*-phenyl- [*86-30-6*] 4416
——, 4-nitroso-*N*-phenyl- [*156-10-5*] 1156
Diazene, diphenyl-, 1-oxide [*495-48-7*] 4416
1-Isoquinolinecarbonitrile, 2-acetyl-1,2-dihydro- [*29924-67-2*] 1156
Phenol, 4-(phenylazo)- [*1689-82-3*] 4416
3-Pyridinecarboxamide, *N*-phenyl- [*1752-96-1*] 4416
Pyridinium, 1-(benzoylamino)-, hydroxide, inner salt [*23031-08-5*] 1156
9*H*-Pyrido[3,4-*b*]indole, 4-methoxy- [*56666-88-7*] 1156
——, 1-methyl-, monohydroxy deriv. [*74966-80-6*] 5546
9*H*-Pyrido[3,4-*b*]indol-7-ol, 1-methyl- [*487-03-6*] 1156

$C_{12}H_{10}N_2O_2$
Benzenamine, 2-nitro-*N*-phenyl- [*119-75-5*] 1365
——, 3-nitro-*N*-phenyl- [*4531-79-7*] 1365
——, 4-nitro-*N*-phenyl- [*836-30-6*] 4489
Cyclobuta[*b*]quinoxaline-1,2-dione, 3,8-dihydro-5,6-dimethyl- [*25258-54-2*] 1365
Pyridine, 4-[(4-nitrophenyl)methyl]- [*1083-48-3*] 5605

$C_{12}H_{10}N_2O_2S$
Benzenamine, 4-[(4-nitrophenyl)thio]- [*101-59-7*] 4626

$C_{12}H_{10}N_2O_3$
Carbamic acid, methylnitroso-, 1-naphthalenyl ester [*7090-25-7*] 1548

$C_{12}H_{10}N_2O_3S$
2*H*-1,3-Thiazine-6-carboxylic acid, 3,4-dihydro-4-oxo-2-(phenylimino)-, methyl ester [*16238-38-3*] 1872

$C_{12}H_{10}N_2O_5$
Quinaldic acid, 1,4-dihydro-6-nitro-4-oxo-, ethyl ester [*30093-88-0*] 1872

$C_{12}H_{10}N_2O_6$
Naphthalene, 2,6-dimethoxy-1,5-dinitro- [*25314-97-0*] 2026

$C_{12}H_{10}N_2S$
Thiazolo[4,5-*f*]quinoline, 2,7-dimethyl- [*3119-48-0*] 4489
——, 2,9-dimethyl- [*3121-14-0*] 4489
——, 7,9-dimethyl- [*38463-38-6*] 4489
Thiazolo[5,4-*f*]quinoline, 2,7-dimethyl- [*3119-51-5*] 4489
——, 2,9-dimethyl- [*3120-85-2*] 4489
——, 7,9-dimethyl- [*38463-46-6*] 4490

$C_{12}H_{10}N_4$
2-Pyridinecarboxaldehyde, (2-pyridinylmethylene)hydrazone [*6957-24-0*] 4470
3-Pyridinecarboxaldehyde, (3-pyridinylmethylene)hydrazone [*13362-77-1*] 1315
4-Pyridinecarboxaldehyde, (4-pyridinylmethylene)hydrazone [*6957-22-8*] 1315
1*H*-Pyrrolo[2,3-*b*]pyridine, 3-amino-2-(4-pyridyl)- [*23616-68-4*] 1315
s-Triazolo[1,5-*a*]pyridine, 6-amino-2-phenyl- [*31052-93-4*] 4470
——, 8-amino-2-phenyl- [*31052-96-7*] 4470

$C_{12}H_{10}N_4O_2$
Benzo[*g*]pteridine-2,4(1*H*,3*H*)-dione, 7,8-dimethyl- [*1086-80-2*] 1669
Benzo[*g*]pteridine-2,4(3*H*,10*H*)-dione, 7,10-dimethyl- [*5618-84-8*] 1669
1,3,6,9b-Tetraazaphenalene-4-carboxylic acid, ethyl ester [*37550-66-6*] 1669

$C_{12}H_{10}N_4O_3$
Benzo[*g*]pteridine-2,4(1*H*,3*H*)-dione, 1,3-dimethyl-, 5-oxide [*2962-89-2*] 1833
Benzo[*g*]pteridine-2,4(3*H*,10*H*)-dione, 8-hydroxy-7,10-dimethyl- [*37163-35-2*] 1834

$C_{12}H_{10}N_4O_4S.ClHO_4$
Cyclopenta[*e*]-1,2,3-thiadiazine, 2-(2,4-dinitrophenyl)-2,5,6,7-tetrahydro-, monoperchlorate [*57954-46-8*] 6106

$C_{12}H_{10}N_4O_6$
1*H*-Pyrrole-2,5-dione, 1-[4-(dimethylamino)-3,5-dinitrophenyl]- [*3475-74-9*] 4841

$C_{12}H_{10}N_4S$
Thiazolo[5,4-*d*]pyrimidine, 5-(benzylamino)- [*19835-22-4*] 1669

$C_{12}H_{10}N_6O$
Urea, *N*-phenyl-*N'*-1*H*-purin-6-yl- [*26325-06-4*] 1790

$C_{12}H_{10}Ni_2O_2$
Nickel, di-μ-carbonylbis(η^5-2,4-cyclopentadien-1-yl)di-, (*Ni-Ni*) [*12170-92-2*] 2255

$C_{12}H_{10}O$
Benzene, 1,1'-oxybis- [*101-84-8*] 4279
[1,1'-Biphenyl]-2-ol [*90-43-7*] 4279
[1,1'-Biphenyl]-3-ol [*580-51-8*] 770
[1,1'-Biphenyl]-4-ol [*92-69-3*] 4279
Ethanone, 1-(1-naphthalenyl)- [*941-98-0*] 770
——, 1-(2-naphthalenyl)- [*93-08-3*] 770
1*H*,3*H*-Naphtho[1,8-*cd*]pyran [*203-84-9*] 770

$C_{12}H_{10}OS$
Benzene, 1,1'-sulfinylbis- [*945-51-7*] 4431
5*H*-Naphtho[1,8-*bc*]thiophen-5-one, 3,4-dihydro-2-methyl- [*10243-18-2*] 4431

$C_{12}H_{10}OS_2$
Benzenesulfinothioic acid, *S*-phenyl ester [*1208-20-4*] 1591
[1,2]Dithiolo[1,5-*b*][1,2]oxathiole-7-S^{IV}, 2-methyl-5-phenyl- [*74810-14-3*] 5677
2-Propanone, 1-(5-phenyl-3*H*-1,2-dithiol-3-ylidene)- [*27315-83-9*] 1591

$C_{12}H_{10}OSe$
Benzene, 1,1'-seleninylbis- [*7304-91-8*] 1753

$C_{12}H_{10}O_2$
[1,1'-Biphenyl]-2,2'-diol [*1806-29-7*] 1000
[1,1'-Biphenyl]-3,4-diol [*92-05-7*] 999
[1,1'-Biphenyl]-4,4'-diol [*92-88-6*] 999
Ethanone, 1-(1-hydroxy-2-naphthalenyl)- [*711-79-5*] 999
——, 1-(2-hydroxy-1-naphthalenyl)- [*574-19-6*] 999
Naphthaleneacetic acid [*26445-01-2*] 5500
1-Naphthaleneacetic acid [*86-87-3*] 4361
1-Naphthalenecarboxylic acid, methyl ester [*2459-24-7*] 1000
2-Naphthalenecarboxylic acid, methyl ester [*2459-25-8*] 1000
1,4-Naphthalenedione, 2,3-dimethyl- [*2197-57-1*] 1000
1-Naphthalenol, acetate [*830-81-9*] 999
Phenol, phenoxy- [*54774-79-7*] 1000
——, 2-phenoxy- [*2417-10-9*] 4361
——, 4-phenoxy- [*831-82-3*] 4361

$C_{12}H_{10}O_2S$
Benzene, 1,1'-sulfonylbis- [127-63-9] 4505
Carbonic acid, thio-, *O*-methyl *O*-1-naphthyl ester [13704-12-6] 1406
O-methyl *O*-2-naphthyl ester [13599-68-3] 1405
Phenol, 4,4'-thiobis- [2664-63-3] 5618
$C_{12}H_{10}O_2S_2$
Benzenesulfonothioic acid, *S*-phenyl ester [1212-08-4] 1753
$C_{12}H_{10}O_2Ti$
Titanium, dicarbonylbis(η^5-2,4-cyclopentadien-1-yl)- [12129-51-0] 5677
$C_{12}H_{10}O_3$
2-Butynoic acid, 4-oxo-4-phenyl-, ethyl ester [54966-47-1] 1208
Ethanone, 1,1'-(2,5-benzofurandiyl)bis- [28221-81-0] 1208
2-Naphthalenecarboxylic acid, 1-hydroxy-, methyl ester [948-03-8] 1207
1,4-Naphthalenedione, 2-ethyl-3-hydroxy- [29366-44-7] 1208
1,2-Naphthoquinone, 5-methoxy-7-methyl- [1936-10-3] 1208
——, 8-methoxy-6-methyl- [1935-95-1] 1207
1,4-Naphthoquinone, 5-ethoxy- [22924-19-2] 4431
Phenol, 2,2'-oxybis- [15764-52-0] 4431
4*H*-Pyran-4-one, 2-methoxy-6-phenyl- [4225-43-8] 4431
$C_{12}H_{10}O_2S$
[1,1'-Biphenyl]-4-sulfonic acid [2113-68-0] 4577
2-Thiophenecarboxylic acid, 3-hydroxy-5-phenyl-, methyl ester [5556-23-0] 4577
$C_{12}H_{10}O_4$
4*H*-1-Benzopyran-2-carboxylic acid, 4-oxo-, ethyl ester [14736-31-3] 1406
Cyclopenta[*c*]pyran-7-carboxaldehyde, 4-[(acetyloxy)methyl]- [18234-46-3] 1406
Ethanone, 1,1'-(6-hydroxy-2,5-benzofurandiyl)bis- [53947-86-7] 1407
——, 1,1'-(6-hydroxy-2,7-benzofurandiyl)bis- [55682-72-9] 1408
1,4-Naphthalenedione, 5,8-dimethoxy- [15013-16-8] 1406
1,2-Naphthoquinone, 3,5-dimethoxy- [32358-78-4] 1407
——, 3,8-dimethoxy- [30839-37-3] 1407
——, 4,6-dimethoxy- [32358-80-8] 1407
——, 4,7-dimethoxy- [32358-81-9] 1407
——, 4,8-dimethoxy- [32358-82-0] 1407
1,4-Naphthoquinone, 2-ethyl-5,8-dihydroxy- [15012-53-0] 1406
——, 6-ethyl-2,5-dihydroxy- [13378-87-5] 1406
Propanedioic acid, (3-phenyl-2-propenylidene)- [4472-92-8] 4505
$C_{12}H_{10}O_4S$
1,3-Benzenediol, 4,4'-thiobis- [97-29-0] 5724
Phenol, 4,4'-sulfonylbis- [80-09-1] 4646
$C_{12}H_{10}O_5$
4*H*-1-Benzopyran-6-carboxaldehyde, 7-hydroxy-5-methoxy-2-methyl-4-oxo- [7338-51-4] 1591
2*H*-1-Benzopyran-3-carboxylic acid, 4-hydroxy-2-oxo-, ethyl ester [1821-20-1] 4577
4*H*-1-Benzopyran-2-carboxylic acid, 6-hydroxy-4-oxo-, ethyl ester [28466-95-7] 1592
——, 7-hydroxy-4-oxo-, ethyl ester [23866-72-0] 1591
4*H*-1-Benzopyran-4-one, 3-acetyl-5,7-dihydroxy-2-methyl- [1022-78-2] 1591
1,4-Naphthalenedione, 3,6-dihydroxy-5-methoxy-2-methyl- [35310-82-8] 5677
$C_{12}H_{10}O_6$
[2,2'-Bifuran]-5,5'-dicarboxylic acid, dimethyl ester [5905-02-2] 1753
1,4-Naphthalenedione, 5,8-dihydroxy-2,7-dimethoxy- [2808-46-0] 1753
1,4-Naphthoquinone, 6-ethyl-2,3,5,7-tetrahydroxy- [13378-99-9] 1753
$C_{12}H_{10}O_8$
1,4-Naphthalenedione, 2,3,5,8-tetrahydroxy-6,7-dimethoxy- [54725-02-9] 2063
1,4-Naphthoquinone, 2,5,7,8-tetrahydroxy-3,6-dimethoxy- [14090-99-4] 2063
$C_{12}H_{10}S$
Benzene, 1,1'-thiobis- [139-66-2] 1000
2*H*-Naphtho[1,8-*bc*]thiophene, 2-methyl- [10397-12-3] 4361
$C_{12}H_{10}S_2$
Disulfide, diphenyl [882-33-7] 4505
$C_{12}H_{10}Se_2$
Diselenide, diphenyl [1666-13-3] 4871
$C_{12}H_{10}Te_2$
Ditelluride, diphenyl [32294-60-3] 3186
$C_{12}H_{10}Zn$
Zinc, diphenyl- [1078-58-6] 5618
$C_{12}H_{11}BN_4$
Δ^2-Tetrazaboroline, 1,4-diphenyl- [4280-48-2] 1451
$C_{12}H_{11}BrO_2$
Naphthalene, 1-bromo-2,6-dimethoxy- [25315-10-0] 1908
$C_{12}H_{11}ClFeO$
Ferrocene, (chloroacetyl)- [51862-24-9] 5762
$C_{12}H_{11}ClN_2O_3$
4*H*-Pyrido[1,2-*a*]pyrimidine-3-acetic acid, 7-chloro-4-oxo-, ethyl ester [50609-68-2] 4703
$C_{12}H_{11}ClN_2O_5S$
Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-[(2-furanylmethyl)amino]- [54-31-9] 2542
$C_{12}H_{11}ClO_2$
Naphthalene, 1-chloro-2,6-dimethoxy- [25315-09-7] 1451
$C_{12}H_{11}Cl_2NO$
Benzamide, 3,5-dichloro-*N*-(1,1-dimethyl-2-propynyl)- [23950-58-5] 4666
$C_{12}H_{11}Cl_2NO_6$
L-Aspartic acid, *N*-[(2,4-dichlorophenoxy)acetyl]- [35144-55-9] 2608
$C_{12}H_{11}F_5O_4$
Propanoic acid, pentafluoro-, 2-(4-hydroxy-3-methoxyphenyl)ethyl ester [56700-88-0] 2376
$C_{12}H_{11}FeIO$
Ferrocene, (iodoacetyl)- [54804-01-2] 6006
$C_{12}H_{11}IO_2$
Naphthalene, 1-iodo-2,6-dimethoxy- [25315-11-1] 2376
$C_{12}H_{11}N$
Benzenamine, *N*-phenyl- [122-39-4] 4272
[1,1'-Biphenyl]-2-amine [90-41-5] 748
[1,1'-Biphenyl]-3-amine [2243-47-2] 749
[1,1'-Biphenyl]-4-amine [92-67-1] 4272
Pyridine, 2-(phenylmethyl)- [101-82-6] 5445
$C_{12}H_{11}NO$
Benzenamine, 4-phenoxy- [139-59-3] 5497
1-Naphthaleneacetamide [86-86-2] 5497
1-Naphthalenecarboxamide, *N*-methyl- [3400-33-7] 983
Pyridine, (2-methylphenoxy)- [72403-18-0] 5498
——, (3-methylphenoxy)- [72403-16-8] 5497
——, (4-methylphenoxy)- [72403-17-9] 5498
2(1*H*)-Pyridinone, 1-(2-methylphenyl)- [54774-86-6] 983
$C_{12}H_{11}NOS$
Ethanone, 1-(4-methyl-2-phenyl-5-thiazolyl)- [7520-94-7] 5615
$C_{12}H_{11}NO_2$
1*H*-1-Benzazepine-2,5-dione, 1,4-dimethyl- [16511-31-2] 1194
2-Isoxazolin-5-one, 3-methyl-4-(*m*-methylbenzylidene)- [21119-16-4] 4428
1-Naphthalenecarboxamide, 4-hydroxy-*N*-methyl- [55670-12-7] 1194
——, 5-hydroxy-*N*-methyl- [55682-79-6] 1194
1-Naphthalenol, methylcarbamate [63-25-2] 1193
1,4-Naphthoquinone, 2-methyl-3-(methylamino)- [1694-01-5] 1193
2(1*H*)-Pyridone, 4-hydroxy-6-methyl-1-phenyl- [15250-44-9] 1194
1*H*-Pyrrole-2,5-dione, 1-(2-phenylethyl)- [6943-90-4] 1193
$C_{12}H_{11}NO_2S$
1*H*-Azepine, 1-(phenylsulfonyl)- [20646-54-2] 1580
Ethanone, 1-[4-(hydroxymethyl)-2-phenyl-5-thiazolyl]- [67387-02-4] 5674
4-Isothiazolecarboxylic acid, 5-methyl-3-phenyl-, methyl ester [21905-49-7] 4573
$C_{12}H_{11}NO_3$
Benzenepropanoic acid, β-cyano-α-oxo-, ethyl ester [6362-63-6] 1393
3-Isoxazolecarboxylic acid, 5-phenyl-, ethyl ester [7063-99-2] 1393
5(4*H*)-Isoxazolone, 4-[(4-methoxyphenyl)methylene]-3-methyl- [17975-46-1] 4501
4-Oxazolecarboxylic acid, 2-phenyl-, ethyl ester [39819-39-1] 1394
5-Oxazolecarboxylic acid, 2-phenyl-, ethyl ester [39819-40-4] 1394
Propionic acid, 3-(*m*-cyanobenzoyl)-2-methyl- [34243-97-5] 1393
——, 3-(*p*-cyanobenzoyl)-2-methyl- [34243-98-6] 1394
$C_{12}H_{11}NO_3S$
Benzenesulfonamide, *N*-(3-hydroxyphenyl)- [59149-19-8] 4643
$C_{12}H_{11}NO_4$
4*H*-1-Benzopyran-2-carboxylic acid, 6-amino-4-oxo-, ethyl ester [30095-81-9] 1581
Glycolic acid, cyano-, ethyl ester, benzoate (ester) [19788-59-1] 4573
2*H*-Isoindole-2-butanoic acid, 1,3-dihydro-1,3-dioxo- [3130-75-4] 1581
Naphthalene, 2,6-dimethoxy-1-nitro- [39077-18-4] 1581
$C_{12}H_{11}NO_4S_2$
Benzenesulfonamide, *N*-(phenylsulfonyl)- [2618-96-4] 4804
$C_{12}H_{11}NO_5$
4*H*-1-Benzopyran-2-carboxylic acid, 5-amino-6-hydroxy-4-oxo-, ethyl ester [32142-43-1] 1743
——, 6-amino-7-hydroxy-4-oxo-, ethyl ester [30192-11-1] 1743
——, 8-amino-7-hydroxy-4-oxo-, ethyl ester [30192-51-9] 1743
——, 6-(hydroxyamino)-4-oxo-, ethyl ester [30095-80-8] 1742
$C_{12}H_{11}NO_6$
Propanedioic acid, [(4-nitrophenyl)methylene]-, dimethyl ester [38323-22-7] 4700
$C_{12}H_{11}NS$
Benzenethiol, *o*-anilino- [16078-95-8] 1194
1,4-Methanonaphthalene, 1,2,3,4-tetrahydro-2-isothiocyanato-, (1α,2α,4α)- [67461-32-9] 5556
$C_{12}H_{11}N_3$
Benzenamine, 4-(phenylazo)- [60-09-3] 1143
$C_{12}H_{11}N_3O$
Benzoic acid, 2-(2-pyridinyl)hydrazide [41214-53-3] 1354
$C_{12}H_{11}N_3O_3$
Isoxazolo[5,4-*d*]pyrimidine-4,6(5*H*,7*H*)-dione, 3a,7a-dihydro-5-methyl-3-phenyl-, *cis*- [35053-73-7] 4624
Resorcinol, 4-[(2-hydroxy-5-methyl-3-pyridyl)azo]- [21269-88-5] 1700
$C_{12}H_{11}N_3S_2$
5*H*-Imidazo[4,5-*d*]thiazole-5-thione, 4,6-dihydro-4,6-dimethyl-2-phenyl- [23888-58-6] 4688
$C_{12}H_{11}N_5$
1*H*-Purin-6-amine, *N*-(phenylmethyl)- [1214-39-7] 5651
$C_{12}H_{11}N_7$
2,4,7-Pteridinetriamine, 6-phenyl- [396-01-0] 1782
$C_{12}H_{11}OP$
Phosphine oxide, diphenyl- [4559-70-0] 1208
$C_{12}H_{11}OPS$
Phosphinothioic acid, diphenyl- [14278-72-9] 1592
$C_{12}H_{11}O_2P$
Phosphinic acid, diphenyl- [1707-03-5] 1408
$C_{12}H_{11}O_3P$
Phosphonic acid, diphenyl ester [4712-55-4] 5677
$C_{12}H_{11}P$
Phosphine, diphenyl- [829-85-6] 1000
$C_{12}H_{11}PS_2$
Phosphinodithioic acid, diphenyl- [1015-38-9] 1753
$C_{12}H_{12}$
Benzene, 1,3-cyclohexadien-1-yl- [15619-32-6] 559
——, (1,4-cyclohexadien-1-yl)- [13703-52-1] 559
——, 1,5-cyclohexadien-1-yl- [15619-34-8] 559
——, 2,4-cyclohexadien-1-yl- [21473-05-2] 560
——, 2,5-cyclohexadien-1-yl- [4794-05-2] 559
1,6-Ethenoazulene, 1,3a,6,8a-tetrahydro- [15991-78-3] 559
Naphthalene, 1,2-dimethyl- [573-98-8] 558
——, 1,3-dimethyl- [575-41-7] 558
——, 1,4-dimethyl- [571-58-4] 557
——, 1,5-dimethyl- [571-61-9] 557
——, 1,6-dimethyl- [575-43-9] 558
——, 1,7-dimethyl- [575-37-1] 558
——, 1,8-dimethyl- [569-41-5] 557
——, 2,3-dimethyl- [581-40-8] 558
——, 2,6-dimethyl- [581-42-0] 558
——, 2,7-dimethyl- [582-16-1] 558
——, 1-ethyl- [1127-76-0] 559
——, 2-ethyl- [939-27-5] 559
$C_{12}H_{12}BNOS_2$
Ethanamine, 2-(4*H*-borepino[3,2-*b*:6,7-*b*']dithien-4-yloxy)- [51081-15-3] 1867
$C_{12}H_{12}BN_3$
1*H*-Pyrrole, 1,1',1''-borylidynetris- [18899-90-6] 4468
$C_{12}H_{12}ClN$
Cyclopentanecarbonitrile, 1-(4-chlorophenyl)- [64399-26-4] 4449
$C_{12}H_{12}ClNO$
Acetamide, 2-chloro-*N*-(1-methyl-2-propynyl)-*N*-phenyl- [21267-72-1] 5633
$C_{12}H_{12}Cl_2N_2O_3$
4-Hexenoic acid, 3,5-dichloro-6-hydroxy-2-(phenylhydrazono)- [56771-75-6] 2255
1,3,4-Oxadiazol-2(3*H*)-one, 3-(2,4-dichloro-5-hydroxyphenyl)-5-(1,1-dimethylethyl)- [39807-19-7] 4824
$C_{12}H_{12}Cl_2NO_4$
L-Alanine, *N*-[(2,4,5-trichlorophenoxy)acetyl]-, methyl ester [66789-86-4] 5975
$C_{12}H_{12}Cl_3NO_5$
L-Serine, *N*-[(2,4,5-trichlorophenoxy)acetyl]-, methyl ester [66789-87-5] 6009
$C_{12}H_{12}Cr$
Chromate(1-), (η^7-cycloheptatrienylium)(η^5-2,4-cyclopentadien-1-yl)- [42612-76-0] 1289
Chromium, bis(η^6-benzene)- [1271-54-1] 4463
$C_{12}H_{12}CrO_4$
Chromium, tetracarbonyl[(1,2,5,6-η)-1,5-cyclooctadiene]- [12301-34-7] 4725
$C_{12}H_{12}Cr_2O_8P_2$
Chromium, octacarbonylbis[μ-(dimethylphosphino)]di- [24436-33-7] 3390
$C_{12}H_{12}F_3NO_3$
L-Phenylalanine, *N*-(trifluoroacetyl)-, methyl ester [23635-30-5] 4734
$C_{12}H_{12}FeO$
Ferrocene, acetyl- [1271-55-2] 4552
$C_{12}H_{12}FeO_4$
Iron, tetracarbonyl[(1,2-η)-1,5-cyclooctadiene]-, stereoisomer [65582-74-3] 5798

$C_{12}H_{12}Fe_2O_8P_2$
Iron, octacarbonyl[μ–(tetramethyldiphosphine)]di– [*15531–11–0*] 3430

$C_{12}H_{12}Mo_2O_8P_2$
Molybdenum, octacarbonylbis[μ–(dimethylphosphino)]di–, (*Mo–Mo*) [*19662–42–1*] 3671

$C_{12}H_{12}N.ClO_4$
Pyridinium, 1–methyl–2–phenyl–, perchlorate [*52806–04–9*] 1941

$C_{12}H_{12}N.F$
Pyridinium, 1–(phenylmethyl)–, fluoride [*3581–53–1*] 1032

$C_{12}H_{12}N.I$
Pyridinium, 1–methyl–2–phenyl–, iodide [*52806–02–7*] 2207

$C_{12}H_{12}NO_2.Cl$
Pyridinium, 3–hydroxy–1–(4–methoxyphenyl)–, chloride [*42335–70–6*] 1620

$C_{12}H_{12}NO_3P$
Phosphoramidic acid, diphenyl ester [*2015–56–7*] 1743

$C_{12}H_{12}NPS$
Phosphinothioic amide, *P,P*–diphenyl– [*17366–80–2*] 1581

$C_{12}H_{12}N_2$
1,2–Benzenediamine, *N*–phenyl– [*534–85–0*] 4343
[1,1'–Biphenyl]–2,2'–diamine [*1454–80–4*] 4343
[1,1'–Biphenyl]–4,4'–diamine [*92–87–5*] 4343
2,2'–Bipyridine, 4,4'–dimethyl– [*1134–35–6*] 4343
Hydrazine, 1,1–diphenyl– [*530–50–7*] 973
——, 1,2–diphenyl– [*122–66–7*] 4343
1*H*–Imidazole, 2–methyl–1–(2–phenylethenyl)–, (*E*)– [*58275–53–9*] 5494
3–Picolinium, 1–anilino–, hydroxide, inner salt [*31382–88–4*] 974
Pyridinium, 1–*m*–toluidino–, hydroxide, inner salt [*31378–90–2*] 974
——, 1–*o*–toluidino–, hydroxide, inner salt [*31378–89–9*] 974
——, 1–*p*–toluidino–, hydroxide, inner salt [*31378–92–4*] 974
Pyrrole, 1–[(α–methylbenzylidene)amino]– [*24046–23–9*] 973
4*H*–Pyrrolo[1,2–*b*]pyrazole, 5,6–dihydro–3–phenyl– [*10183–74–1*] 973
Tricyclo[4.2.2.0^{2,5}]dec–9–ene–3,7–dicarbonitrile [*20185–25–5*] 5494

$C_{12}H_{12}N_2.2Br.H_2O$
Dipyrido[1,2–*a*:2',1'–*c*]pyrazinediium, 6,7–dihydro–, dibromide, monohydrate [*6385–62–2*] 4997

$C_{12}H_{12}N_2.2ClH$
[1,1'–Biphenyl]–4,4'–diamine, dihydrochloride [*531–85–1*] 3580

$C_{12}H_{12}N_2O$
Acetamide, *N*–(2–methyl–4–quinolinyl)– [*52101–48–1*] 1186
Pyrazine, 2–methoxy–3–(phenylmethyl)– [*57674–19–8*] 5552
4(3*H*)–Pyrimidinone, 2,6–dimethyl–3–phenyl– [*32363–53–4*] 1186
——, 3,6–dimethyl–2–phenyl– [*20959–22–2*] 1186

$C_{12}H_{12}N_2OS_2$
4–Thiazolidinone, 5–[[4–(dimethylamino)phenyl]methylene]–2–thioxo– [*536–17–4*] 4697

$C_{12}H_{12}N_2O_2$
Carbamic acid, 1–isoquinolinyl–, ethyl ester [*36160–16–4*] 1385
Ethanone, 1–(2–furanyl)–, [1–(2–furanyl)ethylidene]hydrazone [*24523–53–3*] 5611
1*H*–Pyrazole–4–carboxylic acid, 3–methyl–1–(phenylmethyl)– [*54815–29–1*] 1386
3*H*–Pyrazol–3–one, 4–acetyl–2,4–dihydro–5–methyl–2–phenyl– [*4173–74–4*] 1385
1*H*–Pyrido[3,4–*b*]indol–1–one, 2,3,4,9–tetrahydro–6–methoxy– [*17952–87–3*] 1385
4(1*H*)–Pyrimidinone, 6–ethoxy–2–phenyl– [*42956–84–3*] 1386
Spiro[imidazolidine–4,2'(1'*H*)–naphthalene]–2,5–dione, 3',4'–dihydro– [*52094–70–9*] 4498

$C_{12}H_{12}N_2O_2S$
Benzenamine, 4,4'–sulfonylbis– [*80–08–0*] 4637
Pyridinium, 1–[[(4–methylphenyl)sulfonyl]amino]–, hydroxide, inner salt [*40949–56–2*] 1727
——, 2–methyl–1–[(phenylsulfonyl)amino]–, hydroxide, inner salt [*34456–58–1*] 1727
5–Thiazolecarboxylic acid, 2–amino–4–phenyl–, ethyl ester [*64399–23–1*] 4638
Uracil, 1–(2–mercaptoethyl)–5–phenyl– [*29558–48–3*] 1727
——, 3–(2–mercaptoethyl)–5–phenyl– [*29558–47–2*] 1727
——, 3–(2–mercaptoethyl)–6–phenyl– [*29558–49–4*] 1727

$C_{12}H_{12}N_2O_2S_2$
3–Pyridinol, 2,2'–dithiobis[6–methyl– [*23003–31–8*] 2045

$C_{12}H_{12}N_2O_3$
3(2*H*)–Pyridazinone, 6–hydroxy–2–(β–hydroxyphenethyl)– [*33231–92–4*] 5672
4*H*–Pyrido[1,2–*a*]pyrimidine–3–acetic acid, 4–oxo–, ethyl ester [*50609–59–1*] 4570
4*H*–Pyrido[1,2–*a*]pyrimidine–3–carboxylic acid, 6–methyl–4–oxo–, ethyl ester [*16867–53–1*] 4570
——, 7–methyl–4–oxo–, ethyl ester [*5435–82–5*] 4569
——, 8–methyl–4–oxo–, ethyl ester [*34667–64–6*] 4570
——, 9–methyl–4–oxo–, ethyl ester [*16878–14–1*] 4570
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 5–ethyl–5–phenyl– [*50–06–6*] 1571
Tricyclo[3.3.1.1^{3,7}]decane–2,6–dione, 4–(diazoacetyl)– [*56782–75–3*] 1572

$C_{12}H_{12}N_2O_3S$
2*H*–1,3–Thiazine–6–carboxylic acid, tetrahydro–4–oxo–2–(phenylimino)–, methyl ester [*16238–45–2*] 1892

$C_{12}H_{12}N_2O_4$
2,5–Butanocyclobuta[1,2–*c*:3,4–*c*']dipyrrole–1,3,4,6–tetrone, tetrahydro– [*23213–90–3*] 1728
Crotonic acid, 4,4'–(tetramethylenedinitrilo)bis[4–hydroxy–, cyclic 1,4:1',4'–dianhydride [*6120–42–9*] 1727
Formamide, *N*–[2–(2,5–dihydro–3,4–dihydroxy–5–imino–2–furanyl)phenyl]–*N*–methyl– [*52381–18–7*] 1728
4*H*–Pyrido[1,2–*a*]pyrimidine–3–acetic acid, 6–hydroxy–4–oxo–, ethyl ester [*64399–36–6*] 4638
——, 9–hydroxy–4–oxo–, ethyl ester [*50609–61–5*] 4638
1*H*–Pyrrole–2,5–dione, 1,1'–(1,4–butanediyl)bis– [*28537–70–4*] 1728

$C_{12}H_{12}N_2O_4S_2$
Benzenesulfonic acid, 2–(phenylsulfonyl)hydrazide [*6272–36–2*] 4863

$C_{12}H_{12}N_2O_7$
Acetoacetic acid, 2–(2,4–dinitrophenyl)–, ethyl ester [*5465–68–9*] 2189

$C_{12}H_{12}N_4O_4$
2,4–Hexadienal, (2,4–dinitrophenyl)hydrazone [*42022–66–2*] 2010

$C_{12}H_{12}O$
5(6*H*)–Benzocyclooctenone, 7,8–dihydro– [*69576–87–0*] 5456
Benzofuran, 3–methyl–2–(1–methylethenyl)– [*23911–58–2*] 797
Cyclobut[*c*]indene–1–carboxaldehyde, 1,2,2a,3–tetrahydro– [*56701–48–5*] 797
2–Cyclohexen–1–one, 3–phenyl– [*10345–87–6*] 4290
1,4–Ethanonaphthalen–2(1*H*)–one, 3,4–dihydro– [*13153–76–9*] 797
2,7–Ethanonaphth[2,3–*b*]oxirene, 1a,2,7,7a–tetrahydro–, (1aα,2α,7α,7aα)– [*54515–76–3*] 797
(1aα,2β,7β,7aα)– [*54461–07–3*] 797
Naphthalene, 1–ethoxy– [*5328–01–8*] 796
——, 2–ethoxy– [*93–18–5*] 796
1–Naphthol, 5,7–dimethyl– [*31706–76–0*] 797
——, 6,7–dimethyl– [*31776–14–4*] 797

$C_{12}H_{12}OS$
3*H*–Naphtho[1,8–*bc*]thiophene–5–ol, 4,5–dihydro–2–methyl– [*18992–54–6*] 4438

$C_{12}H_{12}O_2$
Benzeneacetic acid, 1–methyl–2–propynyl ester [*54789–24–1*] 1022
2–Cyclopenten–1–ol, benzoate [*29555–16–6*] 1022
3–Cyclopenten–1–ol, benzoate [*43019–84–7*] 1022
2–Cyclopenten–1–one, 4–hydroxy–2–methyl–3–phenyl– [*69745–73–9*] 5505
——, 4–hydroxy–3–methyl–2–phenyl– [*69766–87–6*] 5505
Ethanone, 1–(2–methoxy–1*H*–inden–3–yl)– [*23194–50–5*] 1022
2(3*H*)–Furanone, 5–(2,5–dimethylphenyl)– [*55669–87–9*] 1022
1*H*–Indene–1–methanol, acetate [*51926–98–8*] 5505
Naphthalene, 1,4–dimethoxy– [*10075–62–4*] 1021
——, 1,5–dimethoxy– [*10075–63–5*] 4368
——, 1,7–dimethoxy– [*5309–18–2*] 4368
——, 2,6–dimethoxy– [*5486–55–5*] 1021
——, 2,7–dimethoxy– [*3469–26–9*] 4368
1,8–Naphthalenedimethanol [*2026–08–6*] 1021

$C_{12}H_{12}O_2S$
4a,8a–(Methanothiomethano)naphthalene, 10,10–dioxide [*23695–63–8*] 1427

$C_{12}H_{12}O_2Si$
Silanediol, diphenyl– [*947–42–2*] 4498

$C_{12}H_{12}O_3$
3–Benzofurancarboxylic acid, 2–ethyl–, methyl ester [*40800–94–0*] 1232
2(3*H*)–Benzofuranone, 3–(2–methoxy–1–methylethylidene)– [*55937–82–1*] 1233
1,2–Ethanediol, 1–(2–furyl)–2–phenyl– [*22607–19–8*] 1232
Ethanone, 1–[5–[(5–methyl–2–furanyl)methyl]–2–furanyl]– [*52805–85–3*] 1232
2,4(3*H*,5*H*)–Furandione, 5,5–dimethyl–3–phenyl– [*22884–82–8*] 4438
1*H*–Indene–1–carboxylic acid, 2,3–dihydro–2–oxo–, ethyl ester [*14397–64–9*] 4438
2*H*–Inden–2–one, 1,3–dihydro–1–(1–oxopropoxy)– [*54932–89–7*] 1232

$C_{12}H_{12}O_3Se$
Benzo[*b*]selenophene–2–carboxylic acid, 3–methoxy–, ethyl ester [*39857–44–8*] 5819

$C_{12}H_{12}O_3W$
Tungsten, tricarbonyl[(1,2,3,4,5,6–η)–1,3,5–trimethylbenzene]– [*12129–69–0*] 3025

$C_{12}H_{12}O_4$
Benzenepentanoic acid, β,δ–dioxo–, methyl ester [*36568–12–4*] 1427
2*H*–1–Benzopyran–2–one, 6,7–dimethoxy–4–methyl– [*4281–40–7*] 4513
2(5*H*)–Furanone, 3,5–dimethyl–5–[(4–methyl–5–oxo–2(5*H*)–furanylidene)methyl]–, (*Z*)– [*41763–40–0*] 1427
2,4–Pentanedione, 3–hydroxy–, benzoate [*4620–47–7*] 1427
Propanedioic acid, (phenylmethylene)–, dimethyl ester [*6626–84–2*] 4513

$C_{12}H_{12}O_4W$
Tungsten, tetracarbonyl[(1,2,5,6–η)–1,5–cyclooctadiene]– [*12129–70–3*] 3135

$C_{12}H_{12}O_5$
Benzenepentanoic acid, 4–methoxy–β,δ–dioxo– [*36568–15–7*] 1609
2*H*–1–Benzopyran–2–one, 3,4,7–trimethoxy– [*29076–72–0*] 4583
7–Oxabicyclo[2.2.1]heptane–2,3–dicarboxylic acid, 1–ethenyl–, dimethyl ester [*19665–38–4*] 1609

$C_{12}H_{12}O_6$
1,2–Benzenedicarboxylic acid, 2–methoxy–2–oxoethyl methyl ester [*53161–30–1*] 1772
1,4–Benzenedicarboxylic acid, 2–(acetyloxy)–, dimethyl ester [*55045–01–7*] 1772
1,2,4–Benzenetricarboxylic acid, trimethyl ester [*2459–10–1*] 1772
1,3,5–Benzenetricarboxylic acid, trimethyl ester [*2672–58–4*] 1772
1,2,4–Benzenetriol, triacetate [*613–03–6*] 5731

$C_{12}H_{12}O_8P_2W_2$
Tungsten, octacarbonylbis[μ–(dimethylphosphino)]di– [*19632–28–1*] 3874

$C_{12}H_{12}S$
Dibenzothiophene, 1,2,3,4–tetrahydro– [*16587–33–0*] 1022

$C_{12}H_{12}S_2$
Naphthalene, 1,3–bis(methylthio)– [*54393–71–4*] 5626
——, 1,4–bis(methylthio)– [*10075–73–7*] 5626

$C_{12}H_{12}Si$
Silane, diphenyl– [*775–12–2*] 5494

$C_{12}H_{12}V$
Vanadium, (η^7–cycloheptatrienylium)(η^5–2,4–cyclopentadien–1–yl)– [*12636–68–9*] 1275

$C_{12}H_{13}BrMoO_3$
Molybdenum, (4–bromobutyl)tricarbonyl–π–cyclopentadienyl– [*12215–00–8*] 2977

$C_{12}H_{13}BrN_2O_2$
Δ^2–1,3,4–Oxadiazolin–5–one, 4–(*p*–bromophenyl)–2–butyl– [*28740–55–8*] 2189
——, 4–(*p*–bromophenyl)–2–isobutyl– [*28740–58–1*] 2190

$C_{12}H_{13}Cl$
Benzene, 1–chloro–4–[(1–methylethylidene)cyclopropyl]–, (*R*)– [*24524–54–7*] 1065

$C_{12}H_{13}ClF_3N_3O_4$
Benzenamine, *N*–(2–chloroethyl)–2,6–dinitro–*N*–propyl–4–(trifluoromethyl)– [*33245–39–5*] 4986

$C_{12}H_{13}ClN_2O$
4–Morpholineacetonitrile, α–(*p*–chlorophenyl)– [*33599–26–7*] 1609
Urea, *N*–3–butynyl–*N'*–(4–chlorophenyl)–*N*–methyl– [*56247–81–5*] 1609
——, *N'*–(4–chlorophenyl)–*N*–methyl–*N*–(1–methyl–2–propynyl)– [*3766–60–7*] 4583

$C_{12}H_{13}ClN_4$
2,4–Pyrimidinediamine, 5–(4–chlorophenyl)–6–ethyl– [*58–14–0*] 1728

$C_{12}H_{13}ClOS_2$
2–Propene(dithioic) acid, 3–(4–chlorophenyl)–3–hydroxy–, propyl ester [*56298–83–0*] 1969

$C_{12}H_{13}ClO_3$
Tricyclo[3.3.1.1^{3,7}]decane–2,6–dione, 4–(chloroacetyl)– [*56728–09–7*] 1649

$C_{12}H_{13}Cl_2NO_5$
L–Threonine, *N*–[(2,4–dichlorophenoxy)acetyl]– [*50648–99–2*] 2468

$C_{12}H_{13}Cl_3O_3$
Acetic acid, (2,4,5–trichlorophenoxy)–, butyl ester [*93–79–8*] 4857

$C_{12}H_{13}FeNO$
Ferrocene, [1–(hydroxyimino)ethyl]–, (*E*)– [*32662–56–9*] 1681
(*Z*)– [*32662–57–0*] 1681

$C_{12}H_{13}Mn$
Manganese, π–cyclopentadienyl(toluene)– [*1294–94–6*] 4480

$C_{12}H_{13}N$
1*H*–Carbazole, 2,3,4,9–tetrahydro– [*942–01–8*] 778
Isoquinoline, 1–propyl– [*7661–37–2*] 779
Lepidine, 2–ethyl– [*33357–44–7*] 779
1–Naphthalenamine, *N,N*–dimethyl– [*86–56–6*] 5451
——, *N*–ethyl– [*118–44–5*] 4283
1*H*–Pyrrole, 2,5–dimethyl–1–phenyl– [*83–24–9*] 5451
Quinoline, 2–(1–methylethyl)– [*17507–24–3*] 4283
——, 2–propyl– [*1613–32–7*] 778
——, 3–propyl– [*20668–43–3*] 4283
——, 4–propyl– [*20668–44–4*] 4283
——, 6–propyl– [*7661–58–7*] 779
——, 7–propyl– [*7661–59–8*] 779
——, 8–propyl– [*7661–53–2*] 779
——, 2,3,4–trimethyl– [*2437–72–1*] 778

$C_{12}H_{13}NO$
6–Azatetracyclo[6.5.0.0^{1,7}.0^{4,11}]trideca–2,12–dien–5–one [*56689–39–5*] 1009
Ethanone, 1–(1,3–dimethyl–1*H*–indol–2–yl)– [*16244–26–1*] 4364
1*H*–Indole, 1–(tetrahydro–2–furanyl)– [*50640–00–1*] 1009
——, 2–(tetrahydro–2–furanyl)– [*50640–01–2*] 1009
Ketone, 3,3–dimethyl–3*H*–indol–2–yl methyl [*18781–68–5*] 1008
2–Propenamide, 3–phenyl–*N*–2–propenyl– [*41041–34–3*] 1008

4*H*-Pyrrolo[3,2,1-*ij*]quinolin-4-one, 1,2,5,6-tetrahydro-6-methyl- [*40135-95-3*] 1008
Quinoline, 2-propoxy- [*945-83-5*] 1008
——, 2,3,4-trimethyl-, 1-oxide [*14300-13-1*] 1008
2(1*H*)-Quinolinone, 1-propyl- [*944-70-7*] 1008

$C_{12}H_{13}NO_2$
Glycidamide, *N*-allyl-3-phenyl-, *trans*- [*19464-98-3*] 4435
1*H*-Indole-3-acetic acid, ethyl ester [*778-82-5*] 1219
1*H*-Indole-3-butanoic acid [*133-32-4*] 1219
1*H*-Indole-3-propanoic acid, methyl ester [*5548-09-4*] 1220
Indole-2-propionic acid, methyl ester [*27798-76-1*] 1220
1-Indolizinecarboxylic acid, 2-methyl-, ethyl ester [*31108-60-8*] 1220
6-Indolizinecarboxylic acid, 2-methyl-, ethyl ester [*22320-28-1*] 1220
2,5-Pyrrolidinedione, 1,3-dimethyl-3-phenyl- [*77-41-8*] 1219
Spiro[furan-2(3*H*),3'-[2]oxabicyclo[2.2.2]oct[5]ene]-6'-carbonitrile, 4,5-dihydro-4-methylene- [*54852-61-8*] 1220

$C_{12}H_{13}NO_2S$
1,4-Oxathiin-3-carboxamide, 5,6-dihydro-2-methyl-*N*-phenyl- [*5234-68-4*] 4580

$C_{12}H_{13}NO_2Se$
Acetic acid, [[2-(1*H*-indol-3-yl)ethyl]seleno]- [*1140-74-5*] 2075

$C_{12}H_{13}NO_3$
1*H*-1-Benzazepine-5,7,8(2*H*)-trione, 3,4-dihydro-6,9-dimethyl- [*74987-88-5*] 5623
Carbostyril, 3-ethyl-4-hydroxy-7-methoxy- [*22048-12-0*] 4510
Ethaneperoxoic acid, 1-cyano-1-methyl-2-phenylethyl ester [*58422-66-5*] 5623
1-cyano-1-(2-methylphenyl)ethyl ester [*58422-67-6*] 5623
1-cyano-1-phenylpropyl ester [*58422-70-1*] 5623
Indole-3-acetic acid, 5-methoxy-, methyl ester [*23304-48-5*] 1416
1*H*-Indole-2-carboxylic acid, 6-methoxy-, ethyl ester [*15050-04-1*] 4510
1*H*-Indole-3-propanoic acid, α-hydroxy-, methyl ester [*18372-16-2*] 1416
1*H*-Isoindole-1,3(2*H*)-dione, 2-(4-hydroxybutyl)- [*24697-70-9*] 1417
3-Isoxazolecarboxylic acid, 4,5-dihydro-5-phenyl-, ethyl ester [*7064-04-2*] 1416
4-Pentenoic acid, 5-amino-3-oxo-5-phenyl-, methyl ester [*52812-85-8*] 1417
Propanamide, *N*-[4-[(1-formylethenyl)oxy]phenyl]- [*54852-62-9*] 1417

$C_{12}H_{13}NO_3S$
1*H*-Isoindole-1,3(2*H*)-dione, 2-(butylsulfinyl)- [*40318-14-7*] 1764
1,4-Oxathiin-3-carboxamide, 5,6-dihydro-2-methyl-*N*-phenyl-, 4-oxide [*17757-70-9*] 4649

$C_{12}H_{13}NO_3S.ClH$
1,3-Oxathiolane-4-carboxylic acid, 2-imino-5-phenyl-, ethyl ester, hydrochloride [*37073-50-0*] 2118

$C_{12}H_{13}NO_4$
2-Chromancarboxylic acid, 6-amino-4-oxo-, ethyl ester [*30095-82-0*] 1601
1,2,5-Naphthalenetriol, 1,2-dihydro-, 5-(methylcarbamate) [*5375-49-5*] 4580
1*H*-Pyrrolo[1,2-*a*]azepine-5-carboxylic acid, 7-formyl-2,3,5,6-tetrahydro-3-oxo-, methyl ester [*54833-22-6*] 4580
3-Quinolinecarboxylic acid, 1,2,3,4-tetrahydro-1-hydroxy-2-oxo-, ethyl ester [*784-91-8*] 1601

$C_{12}H_{13}NO_4S$
1,4-Oxathiin-3-carboxamide, 5,6-dihydro-2-methyl-*N*-phenyl-, 4,4-dioxide [*5259-88-1*] 4708

$C_{12}H_{13}NO_5$
Acetoacetic acid, 2-(*p*-nitrophenyl)-, ethyl ester [*10565-18-1*] 1764

$C_{12}H_{13}NO_6$
L-Aspartic acid, *N*-[(phenylmethoxy)carbonyl]- [*1152-61-0*] 4709

$C_{12}H_{13}NS$
Thiazole, 2-(1-methylethyl)-4-phenyl- [*19968-51-5*] 5562
——, 5-(1-methylethyl)-2-phenyl- [*39199-35-4*] 5562
——, 4-phenyl-2-propyl- [*39199-33-2*] 5562
——, 2-(2,4,6-trimethylphenyl)- [*75601-35-3*] 5562

$C_{12}H_{13}N_3O_2$
Cyclopropanecarbonitrile, 2-(dimethylamino)-1-(4-nitrophenyl)- [*55255-84-0*] 1561
3-Isoxazolecarboxylic acid, 5-methyl-, 2-(phenylmethyl)hydrazide [*59-63-2*] 4565
4,5-Isoxazoledione, 3-methyl-, 4-[(2,4-dimethylphenyl)hydrazone] [*5669-53-4*] 1561

$C_{12}H_{13}N_3O_2S$
4-Imidazolidinepropanamide, 5-oxo-1-phenyl-2-thioxo-, (*S*)- [*29588-05-4*] 1885

$C_{12}H_{13}N_3O_3$
4,5-Isoxazoledione, 3-methyl-, 4-[(2-ethoxyphenyl)hydrazone] [*5669-79-4*] 1718

$C_{12}H_{13}N_3O_3S$
Sydnone, 3-(4-morpholinyl)-4-(phenylthio)- [*68486-71-5*] 5805

$C_{12}H_{13}N_3O_4$
4-Isoxazolecarboxylic acid, 4,5-dihydro-5-[[(methylamino)carbonyl]amino]-3-phenyl-, *cis*- [*35053-70-4*] 4693
Δ²-1,3,4-Oxadiazolin-5-one, 2-isobutyl-4-(*p*-nitrophenyl)- [*28741-00-6*] 1885

$C_{12}H_{14}$
Acenaphthylene, 1,2,2a,3,4,5-hexahydro- [*480-72-8*] 586
Benzene, 1,3-bis(1-methylethenyl)- [*3748-13-8*] 587
——, 1,4-bis(1-methylethenyl)- [*1605-18-1*] 587
——, 1-cyclohexen-1-yl- [*771-98-2*] 586
——, 2-cyclohexen-1-yl- [*15232-96-9*] 587
——, 3-cyclohexen-1-yl- [*4994-16-5*] 587
——, 1-hexynyl- [*1129-65-3*] 586
——, [(1-methylethylidene)cyclopropyl]- [*56701-47-4*] 588
(*R*)- [*24524-55-8*] 588
——, 1,3,5-trimethyl-2-(1,2-propadienyl)- [*29555-07-5*] 588
Bicyclo[3.2.1]octa-2,6-diene, 4-(2-methyl-1-propenylidene)- [*62025-02-9*] 5397
Dicyclopropa[*cd*,*gh*]pentalene, octahydro-1-(2-methyl-1-propenylidene)- [*62025-03-0*] 5397
——, octahydro-1-(2-methyl-2-propenylidene)- [*62025-04-1*] 5397
1,4-Ethanonaphthalene, 1,2,3,4-tetrahydro- [*4175-52-4*] 587
4a,8a-Ethenonaphthalene, 1,2,3,4-tetrahydro- [*24139-33-1*] 5397
——, 1,4,5,8-tetrahydro- [*20295-17-4*] 587
Indan, 2-allyl- [*24329-97-3*] 587
Tricyclo[3.2.1.0^{2,4}]oct-6-ene, 3-(2-methyl-1-propenylidene)- [*59055-14-0*] 5397

$C_{12}H_{14}BrNO$
2-Aziridinone, 3-(*p*-bromophenyl)-1-*tert*-butyl- [*27147-97-3*] 1922

$C_{12}H_{14}ClNO_3S$
Benzenepropanoic acid, α-[(aminocarbonyl)thio]-β-chloro-, ethyl ester [*37073-56-6*] 2118

$C_{12}H_{14}ClNO_4$
Butanamide, *N*-(4-chloro-2,5-dimethoxyphenyl)-3-oxo- [*4433-79-8*] 5787
Carbamic acid, [2-(acetyloxy)-5-chlorophenyl]-, 1-methylethyl ester [*34061-88-6*] 1962

$C_{12}H_{14}Cl_2O_3$
Acetic acid, (2,4-dichlorophenoxy)-, butyl ester [*94-80-4*] 4737
2-methylpropyl ester [*1713-15-1*] 4737
Ethanol, 2,2-dichloro-2-(phenylmethoxy)-, propanoate [*54890-05-0*] 2010

$C_{12}H_{14}Cl_2O_4$
Benzoic acid, 3,5-dichloro-2,4-dihydroxy-6-pentyl- [*64185-27-9*] 5842

$C_{12}H_{14}Cl_3O_3PS$
Phosphorothioic acid, *O*-[2-chloro-1-(2,5-dichlorophenyl)ethenyl] *O*,*O*-di=ethyl ester [*1757-18-2*] 5026

$C_{12}H_{14}Cl_3O_4P$
Phosphoric acid, 2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl ester [*470-90-6*] 4992
2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl ester, (*E*)- [*18708-86-6*] 4992
2-chloro-1-(2,4-dichlorophenyl)ethenyl diethyl ester, (*Z*)- [*18708-87-7*] 4992

$C_{12}H_{14}FN_3O_4$
1,2,3,4-Butanetetrol, 1-[2-(2-fluorophenyl)-2*H*-1,2,3-triazol-4-yl]-, [1*R*-(1*R**,2*S**,3*R**)]- [*51306-42-4*] 2076

$C_{12}H_{14}F_6N_2O_2$
2-Pentanone, 4,4'-(1,2-ethanediyldinitrilo)bis[1,1,1-trifluoro- [*433-30-7*] 5957

$C_{12}H_{14}F_6N_2O_6S$
Alanine, 3,3'-thiobis[*N*-(trifluoroacetyl)-, dimethyl ester, L- [*26527-25-3*] 5114

$C_{12}H_{14}F_6N_2O_6S_2$
Cystine, *N*,*N*'-bis(trifluoroacetyl)-, dimethyl ester, L- [*1492-83-7*] 5147

$C_{12}H_{14}Fe$
Ferrocene, 1,1'-dimethyl- [*1291-47-0*] 1365

$C_{12}H_{14}FeO$
Ferrocene, (1-hydroxyethyl)- [*1277-49-2*] 4561
——, (2-hydroxyethyl)- [*1273-90-1*] 4561

$C_{12}H_{14}FeO_2$
Ferrocene, 1,1'-bis(hydroxymethyl)- [*1291-48-1*] 4627

$C_{12}H_{14}Hf$
Hafnium, (η⁴-1,3-butadiene)(η⁸-1,3,5,7-cyclooctatetraene)- [*74779-90-1*] 5971

$C_{12}H_{14}NO_4PS$
Phosphonothioic acid, (1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)-, *O*,*O*-diethyl ester [*5131-24-8*] 4812

$C_{12}H_{14}N_2$
Propanedinitrile, bicyclo[3.3.1]non-9-ylidene- [*74764-32-2*] 5500
1*H*-Pyrido[3,4-*b*]indole, 2,3,4,9-tetrahydro-1-methyl- [*2506-10-7*] 1001
5*H*-Pyrido[2,3-*b*]indole, 6,7,8,9-tetrahydro-4-methyl- [*23612-73-9*] 1001

$C_{12}H_{14}N_2.2Cl$
4,4'-Bipyridinium, 1,1'-dimethyl-, dichloride [*1910-42-5*] 4669

$C_{12}H_{14}N_2O$
Acetamide, *N*-[2-(1*H*-indol-3-yl)ethyl]- [*1016-47-3*] 1208
1*H*-Imidazole-1-ethanol, 2-methyl-α-phenyl- [*22159-32-6*] 5580
4-Morpholineacetonitrile, α-phenyl- [*15190-10-0*] 1209
3*H*-Pyrazol-3-one, 2,4-dihydro-4,4,5-trimethyl-2-phenyl- [*947-82-0*] 1208
Quinoxaline, 2-*tert*-butyl-, 4-oxide [*16007-51-5*] 1209

$C_{12}H_{14}N_2OS$
4-Imidazolidinone, 5-(1-methylethyl)-3-phenyl-2-thioxo- [*4333-20-4*] 1592

$C_{12}H_{14}N_2O_2$
Acetamide, *N*-[2-(5-hydroxy-1*H*-indol-3-yl)ethyl]- [*1210-83-9*] 1408
2,4-Imidazolidinedione, 5-ethyl-3-methyl-5-phenyl- [*50-12-4*] 1408
——, 1,3,5-trimethyl-5-phenyl-, (±)- [*55822-88-3*] 1409
Δ²-1,3,4-Oxadiazolin-5-one, 2-butyl-4-phenyl- [*28669-42-3*] 1409
Phenol, 2-(methyl-2-propynylamino)-, methylcarbamate (ester) [*23504-07-6*] 1409
Phthalazine, 1,4-diethoxy- [*19064-72-3*] 1409
4,6(1*H*,5*H*)-Pyrimidinedione, 5-ethyldihydro-5-phenyl- [*125-33-7*] 1408
Sydnone, 3-(1,1-dimethylethyl)-4-phenyl- [*40628-17-9*] 5619
L-Tryptophan, methyl ester [*4299-70-1*] 1408

$C_{12}H_{14}N_2O_3$
Piperidine, 1-(2-nitrobenzoyl)- [*26163-44-0*] 4578
——, 1-(4-nitrobenzoyl)- [*20857-92-5*] 4578
DL-Tryptophan, 5-methoxy- [*28052-84-8*] 5678

$C_{12}H_{14}N_2O_3S$
Carbamothioic acid, [[(3-methylbenzoyl)amino]carbonyl]-, *S*-ethyl ester [*74793-43-4*] 5772

$C_{12}H_{14}N_2O_4$
1,2,3,4-Butanetetrol, 1-(2-quinoxalinyl)-, [1*R*-(1*R**,2*S**,3*R**)]- [*4711-06-2*] 1754
2-Butanol, 2-methyl-3-(nitroimino)-, benzoate (ester) [*55044-69-4*] 1754
1,2,3-Oxadiazolium, 3-[2-(2,4-dimethoxyphenyl)ethyl]-5-hydroxy-, hydroxide, inner salt [*55590-68-6*] 1754

$C_{12}H_{14}N_2O_5$
Phenol, 2-cyclohexyl-4,6-dinitro- [*131-89-5*] 4703

$C_{12}H_{14}N_2O_6$
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocine-8,10(9*H*)-dione, 4-(acetyloxy)-3,4,5,6-tetrahydro-11-methyl-, [3*R*-(3α,4β,6α)]- [*41547-71-1*] 2063

$C_{12}H_{14}N_2S_6$
2,4,6,8,9,10-Hexathiatricyclo[3.3.1.1^{3,7}]decane-1,3-dipropanenitrile, 5,7-dimethyl- [*57274-49-4*] 2951

$C_{12}H_{14}N_4O_2S$
Benzenesulfonamide, 4-amino-*N*-(4,6-dimethyl-2-pyrimidinyl)- [*57-68-1*] 2026
——, *N*-[2-(dimethylamino)-5-pyrimidinyl]- [*14233-47-7*] 4744

$C_{12}H_{14}N_4O_4$
[5,5'-Bipyrimidine]-2,2',4,4'(1*H*,1'*H*,3*H*,3'*H*)-tetrone, 1,1',3,3'-tetramethyl- [*7033-42-3*] 2027
Cyclohexanone, (2,4-dinitrophenyl)hydrazone [*1589-62-4*] 2026

$C_{12}H_{14}N_4O_4S_2$
Carbamic acid, [1,2-phenylenebis(iminocarbonothioyl)]bis-, dimethyl ester [*23564-05-8*] 4955

$C_{12}H_{14}O$
Acrylophenone, 2,2',5'-trimethyl- [*16205-96-2*] 826
Benzene, 1-(1-cyclopenten-1-yl)-2-methoxy- [*39877-86-6*] 827
Benzeneacetaldehyde, α-(2-methylpropylidene)- [*26643-91-4*] 5461
5-Benzocyclooctenol, 5,6,7,8-tetrahydro-, (*E*)- [*69576-88-1*] 5461
(*Z*)- [*64129-38-0*] 5461
2-Butanone, 4-(ethenylphenyl)- [*72361-18-3*] 5461
Crotonophenone, 2',5'-dimethyl- [*15561-15-6*] 825
1,4-Ethanonaphthalen-2-ol, 1,2,3,4-tetrahydro-, *exo*- [*13153-77-0*] 825
(1α,2β,4α)- [*13153-78-1*] 825
2-Hexenal, 6-phenyl-, (*E*)- [*55282-87-6*] 827
3-Hexen-2-one, 6-phenyl- [*33046-41-2*] 826
1*H*-Inden-1-one, 2,3-dihydro-3,3,6-trimethyl- [*54484-71-8*] 827
——, 2,3-dihydro-3,4,7-trimethyl- [*35322-84-0*] 4296
1(2*H*)-Naphthalenone, 3,4-dihydro-5,6-dimethyl- [*32281-65-5*] 826
——, 3,4-dihydro-5,7-dimethyl- [*13621-25-5*] 825
——, 3,4-dihydro-5,8-dimethyl- [*5037-63-8*] 825
——, 3,4-dihydro-6,7-dimethyl- [*19550-57-3*] 826
——, 3,4-dihydro-6,8-dimethyl- [*30316-30-4*] 826
——, 5-ethyl-3,4-dihydro- [*51015-31-7*] 827
——, 8-ethyl-3,4-dihydro- [*51015-33-9*] 827
1*H*,3*H*-Naphtho[1,8-*cd*]pyran, 3a,4,5,6-tetrahydro- [*36051-81-7*] 826
2-Pentanone, 3-(phenylmethylene)- [*3437-89-6*] 825
1-Penten-3-one, 4-methyl-1-phenyl- [*3160-32-5*] 4296

$C_{12}H_{14}O_2$
2-Butenoic acid, 4-phenyl-, ethyl ester [*54966-42-6*] 1045
Cyclohexanone, 2-(2-furanylmethylene)-6-methyl- [*56053-07-7*] 1045
——, 3-hydroxy-3-phenyl- [*25444-79-5*] 4377
Hydrocinnamic acid, allyl ester [*15814-45-6*] 1044

1*H*–Indene–4–carboxylic acid, 2,3–dihydro–1,1–dimethyl– [*55712–38–4*] 1045
2–Naphthaldehyde, 1,2,3,4–tetrahydro–6–methoxy– [*2472–02–8*] 4376
2,4–Pentanedione, 3–(phenylmethyl)– [*1134–87–8*] 1044
2–Pentenoic acid, 4–methylphenyl ester [*69687–89–4*] 5509
——, 5–phenyl–, methyl ester, (*E*)– [*26429–97–0*] 1044
2–Penten–1–one, 1–(2–hydroxy–5–methylphenyl)– [*51956–78–6*] 1045
2–Propenoic acid, 3–phenyl–, 1–methylethyl ester [*7780–06–5*] 4376
2–Propen–1–ol, 3–phenyl–, propanoate [*103–56–0*] 4376

$C_{12}H_{14}O_3$
Benzenebutanoic acid, α,α–dimethyl–γ–oxo– [*15116–34–4*] 1261
——, 2,5–dimethyl–γ–oxo– [*5394–59–2*] 1261
——, γ–oxo–, ethyl ester [*6270–17–3*] 5573
Benzenepentanoic acid, β–oxo–, methyl ester [*30414–58–5*] 4453
1*H*–2–Benzopyran–1–one, 3,4–dihydro–8–methoxy–3,7–dimethyl–, (*R*)– [*67549–57–9*] 5574
Carbonic acid, ethyl 3–(1–methylethenyl)phenyl ester [*54932–81–9*] 1261
2–Cyclohexen–1–one, 3–hydroxy–2–[(5–oxo–1–cyclopenten–1–yl)methyl]– [*19835–58–6*] 4453
1,4–Dioxadispiro[4.1.5.2]tetradeca–8,11–dien–10–one [*37827–67–1*] 1261
Isocoumarin, 3,4–dihydro–8–methoxy–3,5–dimethyl–, methyl ether, (*R*)– [*7736–76–7*] 5574
Oxiranecarboxylic acid, 3–methyl–3–phenyl–, ethyl ester [*77–83–8*] 1261
ethyl ester, *cis*– [*19464–95–0*] 4453
ethyl ester, *trans*– [*19464–92–7*] 4453
Pentanal, 5–(benzoyloxy)– [*55162–83–9*] 1261
Phenol, 2–methoxy–4–(1–propenyl)–, acetate [*93–29–8*] 5573
——, 2–methoxy–4–(2–propenyl)–, acetate [*93–28–7*] 5573
Tricyclo[3.3.1.1^{3,7}]decane–2,6–dione, 4–acetyl– [*56781–92–1*] 1261

$C_{12}H_{14}O_3S$
Propionic acid, 2–mercapto–, benzyl ester, acetate [*16850–03–6*] 1629

$C_{12}H_{14}O_4$
Benzeneacetic acid, α–(acetyloxy)–α–methyl–, methyl ester [*55012–78–7*] 1452
1,2–Benzenedicarboxylic acid, diethyl ester [*84–66–2*] 4521
monobutyl ester [*131–70–4*] 1452
1,4–Benzenedicarboxylic acid, diethyl ester [*636–09–9*] 4522
Benzenepropanoic acid, 4–(acetyloxy)–, methyl ester [*54965–55–8*] 1452
1,3–Benzodioxole, 4,7–dimethoxy–5–(2–propenyl)– [*523–80–8*] 4521
2,2'–Bi–1,3–dioxolane, 2–phenyl– [*21504–04–1*] 1452
Butanedioic acid, phenyl–, dimethyl ester [*15463–92–0*] 4522
1,4–Cyclopentadiene–1–carboxylic acid, 4–acetyl–3–(1–hydroxyethylidene)–5–methyl–, methyl ester [*54889–94–0*] 4522
Ethanone, 1–(2,3–dihydro–2,3–dimethoxy–2–benzofuranyl)–, *cis*– [*42178–48–3*] 4522
trans– [*42178–44–9*] 4522
2–Propenoic acid, 3–(3,4–dimethoxyphenyl)–, methyl ester [*5396–64–5*] 1452
Tricyclo[3.3.1.1^{3,7}]decane–2–carboxylic acid, 4,8–dioxo–, methyl ester [*5202–38–0*] 1452
Tricyclo[3.3.1.1^{3,7}]decane–2,6–dione, 4–(acetyloxy)– [*56781–93–2*] 1453

$C_{12}H_{14}O_5$
Benzeneacetic acid, α–(acetyloxy)–2–methoxy–, methyl ester [*55538–77–7*] 4592
——, α–(acetyloxy)–3–methoxy–, methyl ester [*55538–78–8*] 4592
——, α–(acetyloxy)–4–methoxy–, methyl ester [*55538–79–9*] 4592
——, 4–(acetyloxy)–3–methoxy–, methyl ester [*15964–86–0*] 1629
Benzoic acid, 3–formyl–2–hydroxy–4–methoxy–6–methyl–, ethyl ester [*38629–37–7*] 4592
——, 3–formyl–6–hydroxy–4–methoxy–2–methyl–, ethyl ester [*38629–36–6*] 4591
1*H*–2–Benzopyran–1–one, 3,4–dihydro–8–hydroxy–6,7–dimethoxy–3–methyl–, (*R*)– [*34019–32–4*] 5688
1,3–Cyclopentadiene–1,3–dicarboxylic acid, 5–(1–hydroxyethylidene)–2–methyl–, dimethyl ester [*14374–51–7*] 4591
1–Propanone, 1,1'–(2,4,6–trihydroxy–*m*–phenylene)di– [*3145–11–7*] 1629
Tricyclo[3.3.1.1^{3,7}]decane–1,3–dicarboxylic acid, 4–oxo– [*55724–14–6*] 1629

$C_{12}H_{14}O_6$
1,4–Benzenediol, 2,5–dimethoxy–, diacetate [*14786–37–9*] 1791

$C_{12}H_{14}S$
Benzo[*b*]thiophene, 2,3–diethyl– [*54789–20–7*] 1045
——, 2,7–diethyl– [*16587–45–4*] 4377
——, 2–ethyl–5,7–dimethyl– [*18428–05–2*] 4377

$C_{12}H_{14}S_2$
Benzo[*b*]thiophene, 2–(butylthio)– [*54965–46–7*] 1453
——, 3–(butylthio)– [*54965–44–5*] 1453
——, 2–[(2–methylpropyl)thio]– [*54965–47–8*] 1453
——, 3–[(2–methylpropyl)thio]– [*54965–45–6*] 1453

$C_{12}H_{14}S_4$
2,2'–Bi–1,3–dithiolane, 2–phenyl– [*21504–27–8*] 2105

$C_{12}H_{14}Sn$
Stannane, phenyltrivinyl– [*21572–26–9*] 2027

$C_{12}H_{14}Ti$
Titanium, (η^4–1,3–butadiene)(η^8–1,3,5,7–cyclooctatetraene)– [*74792–83–9*] 5574

$C_{12}H_{15}BO_3$
Mandelic acid, monoanhydride with 1–butaneboronic acid, cyclic ester [*24372–03–0*] 1409

$C_{12}H_{15}BO_4$
m–Anisic acid, 2–hydroxy–, monoanhydride with 1–butaneboronic acid, cyclic ester [*31748–04–6*] 1592
o–Anisic acid, 6–hydroxy–, monoanhydride with 1–butaneboronic acid, cyclic ester [*31748–06–8*] 1592
p–Anisic acid, 2–hydroxy–, monoanhydride with 1–butaneboronic acid, cyclic ester [*31748–05–7*] 1592

$C_{12}H_{15}Br$
Benzene, 1–bromo–4–(1,3–dimethyl–2–butenyl)– [*74630–78–7*] 5688
——, 1–bromo–4–(1,3–dimethyl–3–butenyl)– [*74630–77–6*] 5688
——, 1–bromo–4–(4–methyl–4–pentenyl)– [*74630–79–8*] 5688
1,3,5,7–Cyclooctatetraene, 1–(4–bromobutyl)– [*55538–75–5*] 4592

$C_{12}H_{15}BrN.Br$
Piperidinium, 1–(bromophenylmethylene)–, bromide [*41182–92–7*] 2563

$C_{12}H_{15}BrO_2$
Hexanoic acid, 4–bromophenyl ester [*56052–27–8*] 1950

$C_{12}H_{15}Br_2N$
Benzenecarboximidoyl bromide, *N*–(5–bromopentyl)– [*41182–89–2*] 2563

$C_{12}H_{15}Cl$
Benzene, 1–chloro–3–(1,3–dimethyl–3–butenyl)– [*74672–12–1*] 5525
——, 1–chloro–4–(1,3–dimethyl–3–butenyl)– [*74672–10–9*] 5525
——, 1–chloro–4–(2,3–dimethyl–2–butenyl)– [*56771–46–1*] 1097
——, 1–chloro–3–(4–methyl–4–pentenyl)– [*74672–13–2*] 5526
——, 1–chloro–4–(4–methyl–4–pentenyl)– [*74672–11–0*] 5525

$C_{12}H_{15}ClNO_4PS_2$
Phosphorodithioic acid, *S*–[(6–chloro–2–oxo–3(2*H*)–benzoxazolyl)methyl] *O*,*O*–diethyl ester [*2310–17–0*] 5013

$C_{12}H_{13}ClO$
Phenol, 2–chloro–4–cyclohexyl– [*3964–61–2*] 1315
1–Propanone, 2–chloro–1–(2,4–dimethylphenyl)–2–methyl– [*54965–53–6*] 1315
——, 2–chloro–1–(2,5–dimethylphenyl)–2–methyl– [*54965–52–5*] 1315
——, 2–chloro–1–(4–ethylphenyl)–2–methyl– [*55012–69–6*] 1316

$C_{12}H_{15}ClO_2$
Phenol, chloro–4–(1,1–dimethylethyl)–, acetate [*55059–18–2*] 1502

$C_{12}H_{15}ClO_3$
Propanoic acid, 2–(4–chlorophenoxy)–2–methyl–, ethyl ester [*637–07–0*] 1669

$C_{12}H_{15}ClO_3S$
Xylopyranose, 4–*S*–benzyl–3–chloro–3–deoxy–4–thio–, α–D– [*32848–94–5*] 1992

$C_{12}H_{15}Cl_2NO$
Pentanamide, *N*–(3,4–dichlorophenyl)–2–methyl– [*2533–89–3*] 1847

$C_{12}H_{15}Cl_2NO_2$
Pentanamide, *N*–(3,4–dichlorophenyl)–3–hydroxy–2–methyl– [*37764–61–7*] 2004

$C_{12}H_{15}F$
Benzene, 1–(1,3–dimethyl–3–butenyl)–4–fluoro– [*74646–34–7*] 5472
——, 1–fluoro–4–(4–methyl–4–pentenyl)– [*74646–35–8*] 5472

$C_{12}H_{15}FO_3$
Butanoic acid, 4–(4–fluorophenoxy)–, ethyl ester [*69687–96–3*] 5655

$C_{12}H_{15}F_3IIrO$
Iridium, carbonyliodo(pentamethyl–π–cyclopentadienyl)(trifluoromethyl)– [*32661–01–1*] 3687

$C_{12}H_{15}F_5Si$
Silane, triethyl(pentafluorophenyl)– [*35369–98–3*] 5814

$C_{12}H_{15}F_6NO_5$
L–Threonine, *N*,*N*–bis(trifluoroacetyl)–, butyl ester [*55282–41–2*] 2875
——, *N*–(trifluoroacetyl)–, 1–methylpropyl ester, trifluoroacetate (ester) [*57983–18–3*] 2875

$C_{12}H_{15}F_6NO_5Si$
L–Proline, 1–(trifluoroacetyl)–4–[(trifluoroacetyl)oxy]–, trimethylsilyl ester, *trans*– [*52558–88–0*] 3069

$C_{12}H_{15}F_7O_4$
Butanoic acid, heptafluoro–, 1–(butoxycarbonyl)propyl ester [*55649–48–4*] 2780
3–butoxy–1–methyl–3–oxopropyl ester [*55649–47–3*] 2780
4–butoxy–4–oxobutyl ester [*55649–46–2*] 2780

$C_{12}H_{15}IrO_2$
Iridium, dicarbonyl(pentamethyl–π–cyclopentadienyl)– [*32660–96–1*] 2987

$C_{12}H_{16}N$
Aziridine, 1–(1,2,3,4–tetrahydro–2–naphthyl)– [*23853–53–4*] 806
Benzenehexanenitrile [*17777–31–0*] 5457
1,4–Ethanoisoquinoline, 1,2,3,4–tetrahydro–2–methyl– [*63385–90–0*] 5457
1*H*–Indole, 2,3–dihydro–1,3,3–trimethyl–2–methylene– [*118–12–7*] 4292
3*H*–Indole, 2–ethyl–3,3–dimethyl– [*18781–53–8*] 805
——, 3–ethyl–2,3–dimethyl– [*1798–39–6*] 805
4*H*–Pyrrolo[3,2,1–*ij*]quinoline, 1,2,5,6–tetrahydro–4–methyl– [*40135–99–7*] 806
——, 1,2,5,6–tetrahydro–6–methyl– [*40135–93–1*] 806
Quinoline, 1,2–dihydro–2,2,4–trimethyl– [*147–47–7*] 805
p–Toluidine, *N*–(1,1–dimethyl–2–propynyl)– [*14465–52–2*] 5457
2,6–Xylidine, *N*–methyl–*N*–2–propynyl– [*31078–98–5*] 806

$C_{12}H_{15}NO$
2–Azetidinone, 1,3,3–trimethyl–4–phenyl– [*29668–85–7*] 4372
Aziridinone, 1–(1,1–dimethylethyl)–3–phenyl– [*27151–60–6*] 1033
2–Butanone, 4–(2,3–dihydro–1*H*–indol–1–yl)– [*40135–92–0*] 1033
2*H*–Furo[2,3–*b*]indole, 3,3a,8,8a–tetrahydro–2,3–dimethyl– [*54789–32–1*] 1033
7a,3a–(Nitrilometheno)indan, 9–ethoxy– [*20205–54–3*] 4372
Oxazole, 2,5–dihydro–4–phenyl–5–propyl– [*36879–74–0*] 1033
2–Propenamide, 3–phenyl–*N*–propyl– [*6329–15–3*] 1032
Pyrano[2,3–*b*]indole, 2,3,4,4a,9,9a–hexahydro–3–methyl– [*56298–84–1*] 1033
——, 2,3,4,4a,9,9a–hexahydro–4a–methyl– [*54789–35–4*] 1033
2–Pyrrolidinone, 5,5–dimethyl–4–phenyl– [*20894–20–6*] 1032

$C_{12}H_{15}NO_2$
Acetamide, *N*–acetyl–*N*–[(4–methylphenyl)methyl]– [*54932–76–2*] 1248
——, *N*–[2–oxo–1–(phenylmethyl)propyl]– [*5463–26–3*] 1247
Acetanilide, 2'–(1–methylacetonyl)– [*14300–16–4*] 1247
1*H*–1–Benzazepine–1–carboxylic acid, 6,7,8,9–tetrahydro–, methyl ester [*20642–89–1*] 1247
2–Butenoic acid, 3–(phenylamino)–, ethyl ester [*6287–35–0*] 4449
4,7–Methano–1*H*–indene–2–carboxamide, 2,3,3a,4,7,7a–hexahydro–2–methyl–1–oxo–, (2α,3aβ,4α,7α,7aβ)– [*67401–13–2*] 5571
2–Oxazolidinone, 5–isopropyl–4–phenyl–, *cis*– [*32461–27–1*] 1248

$C_{12}H_{15}NO_2S$
Benzene, 2–(2–isothiocyanatopropyl)–1,4–dimethoxy– [*35424–99–8*] 1620
Pyridine, 1,2,3,6–tetrahydro–1–[(4–methylphenyl)sulfonyl]– [*57186–75–1*] 5685

$C_{12}H_{15}NO_3$
Acetamide, *N*–[2–(acetyloxy)–2–phenylethyl]– [*55044–72–9*] 1439
——, *N*–[2–[4–(acetyloxy)phenyl]ethyl]– [*14383–56–3*] 1439
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1,3–Dioxolo[4,5–*g*]isoquinoline, 5,6,7,8–tetrahydro–4–methoxy–6–methyl– [*550–10–7*] 1438
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$C_{12}H_{15}NO_3S$
Benzene, 5–(2–isothiocyanatoethyl)–1,2,3–trimethoxy– [*35424–93–2*] 1782
L–Cysteine, *N*–acetyl–*S*–(phenylmethyl)– [*19542–77–9*] 1782

$C_{12}H_{15}NO_4$
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$C_{12}H_{15}NS$
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$C_{12}H_{15}N_2O_3PS$
3,5–Dioxa–6–aza–4–phosphaoct–6–ene–8–nitrile, 4–ethoxy–7–phenyl–, 4–sulfide [*14816–18–3*] 5857
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$C_{12}H_{15}N_3O$
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$(C_{12}H_{18}N_3OSi)_2$
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$C_{12}H_{15}N_3O_2$
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——, 4–(*o*–methoxyphenyl)–, semicarbazone [*17014–26–5*] 4573
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$C_{12}H_{15}N_3O_2S$
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$C_{12}H_{15}N_3O_3$
1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-tri-2-propenyl- [1025-15-6] 5722

$C_{12}H_{15}N_3O_4$
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$C_{12}H_{15}N_3O_6$
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$C_{12}H_{15}N_5O_5$
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$C_{12}H_{16}Ti$
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$C_{12}H_{16}$
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$C_{12}H_{16}ClNO$
1,2-Oxazepine, 7-(p-chlorophenyl)hexahydro-2-methyl- [3358-91-6] 4538

$C_{12}H_{16}ClNOS$
Carbamothioic acid, diethyl-, S-[(4-chlorophenyl)methyl] ester [28249-77-6] 4676

$C_{12}H_{16}Cl_2$
Benzene, 1,4-bis(chloromethyl)-2,3,5,6-tetramethyl- [3022-16-0] 5668
——, 1,4-dichloro-2,3,5-triethyl- [55191-17-8] 1549

$C_{12}H_{16}Cl_2N_2O$
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$C_{12}H_{16}Cr_2N_2O_2S_2$
Chromium, bis(η⁵-2,4-cyclopentadien-1-yl)bis[μ-(methanethiolato)]dinitrosyldi-, (Cr-Cr) [12215-16-6] 6074

$C_{12}H_{16}F_3N$
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$C_{12}H_{16}F_3N_3O_3$
L-Histidine, N-(trifluoroacetyl)-, butyl ester [55255-83-9] 2311

$C_{12}H_{16}F_3N_3O_4S_2$
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-N,N,2,4-tetramethyl-6-(trifluoromethyl)-, 1,1-dioxide [55670-17-2] 3022

$C_{12}H_{16}N_2$
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$C_{12}H_{16}N_2O$
1H-Indol-4-ol, 3-[2-(dimethylamino)ethyl]- [520-53-6] 1233
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1,5-Methano-8H-pyrido[1,2-a][1,5]diazocin-8-one, 1,2,3,4,5,6-hexahydro-3-methyl-, (1R)- [486-86-2] 4438
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$C_{12}H_{16}N_2O_2$
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$C_{12}H_{16}N_2O_3$
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$C_{12}H_{16}N_2O_4$
Benzenebutanoic acid, α,2-diamino-3-methoxy-γ-oxo-, methyl ester [55090-41-0] 4653

$C_{12}H_{16}N_2O_6$
3,6-Epoxy-2H,8H-pyrimido[6,1-b][1,3]oxazocine-8,10(9H)-dione, 3,4,5,6-tetrahydro-4,5-dimethoxy-9-methyl-, [3R-(3aα,4β,5β,6a)]- [41547-69-7] 2083
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$C_{12}H_{16}N_2S$
1-Piperidinecarbothioamide, N-phenyl- [2762-59-6] 1427
4H-1,3-Thiazin-2-amine, N-(2,6-dimethylphenyl)-5,6-dihydro- [7361-61-7] 4513

$C_{12}H_{16}N_3O_3PS$
Phosphorothioic acid, O,O-diethyl O-(1-phenyl-1H-1,2,4-triazol-3-yl) ester [24017-47-8] 4868

$C_{12}H_{16}N_3O_3PS_2$
Phosphorodithioic acid, O,O-diethyl S-[(4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl] ester [2642-71-9] 4964

$C_{12}H_{16}N_4O_4$
Hexanal, (2,4-dinitrophenyl)hydrazone [1527-97-5] 2045
2-Hexanone, (2,4-dinitrophenyl)hydrazone [2348-17-6] 2045

$C_{12}H_{16}N_6O_4$
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$C_{12}H_{16}O$
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——, 4-cyclohexyl- [1131-60-8] 851

$C_{12}H_{16}OS_2$
m-Dithiane, 2-(o-ethoxyphenyl)- [24588-73-6] 1649

$C_{12}H_{16}O_2$
Benzeneacetic acid, butyl ester [122-43-0] 4386
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$C_{12}H_{16}O_2Se$
Butanoic acid, 3-methyl-3-[(phenylmethyl)seleno]- [1599-29-7] 1969

$C_{12}H_{16}O_2Se_2$
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$C_{12}H_{16}O_2Si$
2-Propenoic acid, 3-phenyl-, trimethylsilyl ester [2078-20-8] 1427
trimethylsilyl ester, (E)- [55012-82-3] 1427

$C_{12}H_{16}O_3$
Benzene, 1,2,3-trimethoxy-5-(1-propenyl)-, (E)- [5273-85-8] 4463
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$C_{12}H_{16}O_4$
Benzoic acid, 2–hydroxy–4–methoxy–3,5,6–trimethyl–, methyl ester [34874–79–8] 1481
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——, 6–(acetyloxy)–1,5,5–trimethyl–, *endo*– [55044–71–8] 1482
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Carbonic acid, ethyl 3–(1–methylethoxy)phenyl ester [55030–17–6] 1482
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4–Decen–6–ynedioic acid, dimethyl ester [55030–18–7] 4532
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Hydrocinnamic acid, 3,4–dimethoxy–, methyl ester [27798–73–8] 1481
1(3*H*)–Isobenzofuranone, 4–(acetyloxy)–3a,4,5,7a–tetrahydro–3a,7a–dimethyl–, (3a*α*,4*β*,7a*α*)–(±)– [54346–07–5] 1482
1–Pentanone, 1–(2,4,6–trihydroxy–3–methylphenyl)– [49583–26–8] 1481
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$C_{12}H_{16}O_4S$
2–Thiabicyclo[3.2.0]hept–3–ene–6,7–dicarboxylic acid, 1,3,6,7–tetramethyl– [34002–18–1] 1813

$C_{12}H_{16}O_4Si$
Benzoic acid, 2–(acetyloxy)–, trimethylsilyl ester [25436–28–6] 1772

$C_{12}H_{16}O_5$
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4*H*–Pyran–4–one, 2–methoxy–3,5–dimethyl–6–(tetrahydro–4–hydroxy–2–furyl)– [28796–15–8] 1649
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$C_{12}H_{16}O_6$
2–Cyclopentene–1–acetic acid, 5–(acetyloxy)–2–(methoxycarbonyl)–, methyl ester [69745–78–4] 5744
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$C_{12}H_{16}O_7$
D–*arabino*–Hex–1–enopyranose, 1,2–dideoxy–, triacetate [2873–29–2] 1969

$C_{12}H_{16}O_8$
Acetic acid, 2,2'–(3,6–dimethoxy–1,4–dioxane–2,5–diylidene)bis–, dimethyl ester [61141–93–3] 4775
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$C_{12}H_{16}S$
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$C_{12}H_{16}S_2$
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$C_{12}H_{16}Ti$
Titanium, bis(η^5–2,4–cyclopentadien–1–yl)dimethyl– [1271–66–5] 5583

$C_{12}H_{17}BO_2$
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1,3,2–Dioxaborinane, 2–ethyl–5–methyl–4–phenyl– [74646–03–0] 5567

$C_{12}H_{17}BO_3$
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$C_{12}H_{17}Br$
Benzene, (6–bromohexyl)– [27976–27–8] 4602

$C_{12}H_{17}BrN_2O_3$
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 5–(2–bromo–2–propenyl)–5–(1–methylbutyl)– [1216–40–6] 2401

$C_{12}H_{17}BrO$
Benzene, [(6–bromohexyl)oxy]– [51795–97–2] 1813

$C_{12}H_{17}BrO_2$
Benzene, 1–bromo–2,5–dimethoxy–4–(2–methylpropyl)– [74966–84–0] 5788

$C_{12}H_{17}Cl$
Benzene, 2–chloro–1,3–bis(1–methylethyl)– [54845–36–2] 1130
——, chlorotriethyl– [31390–10–0] 5536

$C_{12}H_{17}ClN_2O$
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——, 3–(3–chloro–*o*–tolyl)–1,1–diethyl– [15545–55–8] 1650
——, 3–(4–chloro–*o*–tolyl)–1,1–diethyl– [15441–97–1] 1649
——, 3–(5–chloro–*o*–tolyl)–1,1–diethyl– [15545–54–7] 1650

$C_{12}H_{17}ClO_2$
Benzene, [2–(2–chloroethoxy)ethoxy]ethyl– [55177–65–6] 1527

$C_{12}H_{17}CrO_5P$
Chromium, tricarbonyl[(1,2,3,4,5,6–*η*)–1,3,5–cycloheptatriene](trimethyl phosphite–*P*)– [61766–45–8] 4905

$C_{12}H_{17}F_3N.Br$
Benzeneethanaminium, *N*,*N*,*N*–trimethyl–4–(trifluoromethyl)–, bromide [26536–36–7] 2345

$C_{12}H_{17}N$
Azetidine, 1,3,3–trimethyl–2–phenyl– [15451–12–4] 4299
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1*H*–Indole, 2,3–dihydro–1–(1–methylpropyl)– [55955–58–3] 837
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2–Naphthalenamine, 5,6,7,8–tetrahydro–*N*,*N*–dimethyl– [13541–31–6] 5463
1–Pentanamine, *N*–(phenylmethylene)– [22710–00–5] 836
2–Pentanamine, *N*–(phenylmethylene)– [41122–65–0] 836

$C_{12}H_{17}NO$
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Azocine, 2–methoxy–3,5,6,8–tetramethyl– [27153–51–1] 4381
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1–Butanone, 4–(dimethylamino)–1–phenyl– [3760–63–2] 1054
6–Hepten–4–yn–2–one, 7–(1–piperidinyl)– [54798–94–6] 1054
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1*H*–Indole–1–propanol, 2,3–dihydro–*α*–methyl– [56771–63–2] 1055
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2*H*–1,2–Oxazine, tetrahydro–2–methyl–6–*p*–tolyl– [15769–90–1] 1054
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$C_{12}H_{17}NOS$
Anthranilic acid, *N*–methylthio–, *S*–butyl ester [15236–35–8] 1468

$C_{12}H_{17}NO_2$
Anthranilic acid, *N*–methyl–, butyl ester [15236–34–7] 1275
6–Azaspiro[2.5]octa–4,7–diene–6–carboxylic acid, 2,2–dimethyl–, ethyl ester [34995–40–9] 1276
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$C_{12}H_{17}NO_2S$
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$C_{12}H_{17}NO_3$
Acetamide, *N*–[2–(3,4–dimethoxyphenyl)ethyl]– [6275–29–2] 1469
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$C_{12}H_{17}NO_3Si$
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$C_{12}H_{17}NO_4$
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2–Propanone, 1–(3,4,5–trimethoxyphenyl)–, oxime [43022–02–2] 1641
1*H*–Pyrrole–2,4–dicarboxylic acid, 3,5–dimethyl–, diethyl ester [2436–79–5] 4598

$C_{12}H_{17}NO_4S$
Carbamic acid, (*p*–tolylsulfonyl)–, *sec*–butyl ester [32363–29–4] 1963
tert–butyl ester [18303–04–3] 1962
isobutyl ester [32363–27–2] 1962

$C_{12}H_{17}NO_5S$
Carbamic acid, [(4–methoxyphenyl)sulfonyl]–, 1,1–dimethylethyl ester [55125–01–4] 2118

$C_{12}H_{17}NS$
1,5–Benzothiazepine, 2,3,4,5–tetrahydro–2,2,4–trimethyl– [13338–13–1] 4459

$C_{12}H_{17}NS_2$
Benzenamine, 4–(1,3–dithian–2–yl)–*N*,*N*–dimethyl– [24588–75–8] 1641

$C_{12}H_{17}NSi$
1*H*–Indole, 3–methyl–1–(trimethylsilyl)– [55638–43–2] 1220

$C_{12}H_{17}N_2O_4P$
1*H*–Indol–4–ol, 3–[2–(dimethylamino)ethyl]–, dihydrogen phosphate (ester) [520–52–5] 4762
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$C_{12}H_{17}N_3O_2$
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$C_{12}H_{17}N_3O_2S$
5–Benzimidazolesulfonamide, *N*,1–diethyl–2–methyl– [4979–75–3] 4709

$C_{12}H_{17}N_3O_5$
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$C_{12}H_{17}N_4OS.Cl$
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$C_{12}H_{17}N_5O_3S$
D–Xylitol, 1–*C*–(6–amino–9*H*–purin–9–yl)–2,5–anhydro–1–*S*–ethyl–1–thio– [40031–68–3] 2345

$C_{12}H_{17}N_5O_4$
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$C_{12}H_{17}N_5O_5$
Guanosine, *N*,*N*–dimethyl– [2140–67–2] 4861

$C_{12}H_{17}O_3PS$
1,3,2–Dioxaphosphorinane, 4,4,6–trimethyl–2–phenoxy–, 2–sulfide [33719–81–2] 1969

$C_{12}H_{17}O_4P$
1,3,2–Dioxaphosphorinane, 4,4,6–trimethyl–2–phenoxy–, 2–oxide [19219–96–6] 1814

$C_{12}H_{17}O_4PS_2$
Benzeneacetic acid, *α*–[(dimethoxyphosphinothioyl)thio]–, ethyl ester [2597–03–7] 5922

$C_{12}H_{18}$
Benzene, bis(1–methylethyl)– [25321–09–9] 648
——, 1,2–bis(1–methylethyl)– [577–55–9] 646
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——, (1,3–dimethylbutyl)– [19219–84–2] 4233
——, (2,2–dimethylbutyl)– [28080–86–6] 648
——, (3,3–dimethylbutyl)– [17314–92–0] 4233
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$C_{12}H_{18}BNO$
1,3,2-Oxazaborolidine, 2-butyl-5-phenyl- [24375-03-9] 1221

$C_{12}H_{18}Br_2Ni_2$
Nickel, di-μ-bromobis[(1,2,3-η)-2-cyclohexen-1-yl]di- [32877-98-8] 6153

$C_{12}H_{18}ClN$
Indole, 1-(4-chlorobutyl)-4,5,6,7-tetrahydro- [19406-09-8] 4475

$C_{12}H_{18}Cl_4Sn_2$
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——, (3,4,5,6-tetrachloro-*o*-phenylene)bis[trimethyl- [15725-05-0] 6270

$C_{12}H_{18}F_3NO_3$
2-Piperidinecarboxylic acid, 1-(trifluoroacetyl)-, butyl ester [54965-28-5] 2055
1-methylpropyl ester [54965-27-4] 2055
4-Piperidinecarboxylic acid, 1-(trifluoroacetyl)-, 1-methylpropyl ester, (*S*)- [55044-14-9] 2056
Proline, 3-methyl-1-(trifluoroacetyl)-, 1-methylpropyl ester, *cis*- [57983-47-8] 2056
1-methylpropyl ester, *trans*- [57983-48-9] 2056
L-Proline, 1-(trifluoroacetyl)-, 1-methylbutyl ester [57983-46-7] 2056

$C_{12}H_{18}F_3NO_5$
L-Threonine, *N*-(trifluoroacetyl)-, 1-methylpropyl ester, acetate (ester) [57983-71-8] 2369

$C_{12}H_{18}F_4Sn_2$
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——, (3,4,5,6-tetrafluoro-*o*-phenylene)bis[trimethyl- [23653-79-4] 6216

$C_{12}H_{18}F_6O_2$
1,3-Dioxolane, 4-ethyl-5-pentyl-2,2-bis(trifluoromethyl)-, *trans*- [38363-94-9] 2315

$C_{12}H_{18}Mo$
Molybdenum, tris(η^4-1,3-butadiene)- [51733-17-6] 5756

$C_{12}H_{18}N_2$
Benzenamine, *N,N*-dimethyl-4-[[(1-methylethyl)imino]methyl]- [27976-83-6] 5509
1*H*-1,5-Benzodiazepine, 2,3,4,5-tetrahydro-2,2,4-trimethyl- [40358-38-1] 4377
Imidazolidine, 1,3-dimethyl-2-(4-methylphenyl)- [23229-38-1] 1045
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$C_{12}H_{18}N_2O$
Acetamide, *N*-(2,6-dimethylphenyl)-2-(ethylamino)- [7728-40-7] 4454
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2,3'-Bipyridine, 1'-acetyl-1',3,4,4',5,5',6,6'-octahydro- [52195-93-4] 1262
Ethanone, 2-cyclohexyl-1-(1-methyl-1*H*-imidazol-2-yl)- [69393-33-5] 5574
——, 2-cyclohexyl-1-(1-methyl-1*H*-imidazol-4-yl)- [69393-35-7] 5574
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1*H*-Isoindol-1-one, 3-(dimethylamino)-3a,4,5,7a-tetrahydro-3a,5-dimethyl- [75378-96-0] 5575
——, 3-(dimethylamino)-3a,4,5,7a-tetrahydro-3a,6-dimethyl- [75378-98-2] 5575
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$C_{12}H_{18}N_2O_2$
Phenol, 4-(dimethylamino)-3,5-dimethyl-, methylcarbamate (ester) [315-18-4] 4522
1*H*-Pyrrole, 1-acetyl-5-(1-formyl-2-piperidinyl)-2,3-dihydro- [55028-85-8] 1453

$C_{12}H_{18}N_2O_2S$
4,6(1*H*,5*H*)-Pyrimidinedione, dihydro-5-(1-methylbutyl)-5-(2-propenyl)-2-thioxo- [77-27-0] 1791

$C_{12}H_{18}N_2O_3$
Barbituric acid, 5-allyl-5-isopropyl-1,3-dimethyl- [27509-65-5] 1629
4*H*-Pyrido[1,2-*a*]pyrimidine-3-carboxylic acid, 1,6,7,8,9,9a-hexahydro-6-methyl-4-oxo-, ethyl ester [29766-64-1] 4592
4,6(1*H*,5*H*)-Pyrimidinedione, 2-methoxy-1-methyl-5-(1-methylethyl)-5-(2-propenyl)- [72360-97-5] 5689
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$C_{12}H_{18}N_2O_3.Na$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)-, monosodium salt [309-43-3] 1867

$C_{12}H_{18}N_2O_3S$
2*H*-1,3-Thiazine-6-carboxylic acid, 3,4-dihydro-3-isopropyl-2-(isopropylimino)-4-oxo-, methyl ester [16238-36-1] 1950

$C_{12}H_{18}N_2O_4$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1,3-dimethyl-5-(1-methylethyl)-5-(oxiranylmethyl)- [57397-01-0] 1791

$C_{12}H_{18}N_2O_5Si$
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocine-8,10(9*H*)-dione, 3,4,5,6-tetrahydro-4-[(trimethylsilyl)oxy]-, [3*R*-(3α,4β,6α)]- [41547-75-5] 2211

$C_{12}H_{18}N_2O_7$
Uridine, 5-(1-methoxyethyl)- [68972-46-3] 5870

$C_{12}H_{18}N_2S$
Thiourea, *N*-pentyl-*N'*-phenyl- [53088-08-7] 1453
Urea, 1-neopentyl-3-phenyl-2-thio- [15093-39-7] 1453

$C_{12}H_{18}N_4O_2$
1*H*-Purine-2,6-dione, 1,3,7-triethyl-3,7-dihydro-8-methyl- [57396-62-0] 5724

$C_{12}H_{18}N_4O_3$
[4,5'-Bipyrimidine]-2,2',4'(1*H*,1'*H*,3'*H*)-trione, 3,4,5,6-tetrahydro-1,1',3,3'-tetramethyl- [25064-49-7] 4704

$C_{12}H_{18}N_4O_6S$
Benzenesulfonamide, 4-(dipropylamino)-3,5-dinitro- [19044-88-3] 4965

$C_{12}H_{18}N_4S_2$
Thiazolo[5,4-*d*]pyrimidine, 2-(butylamino)-5-(propylthio)- [19844-52-1] 2063

$C_{12}H_{18}O$
Anisole, *o*-pentyl- [20056-56-8] 880
Benzene, 2-butoxy-1,3-dimethyl- [56052-33-6] 882
——, 1-(1,1-dimethylethyl)-4-ethoxy- [17269-94-2] 880
——, (hexyloxy)- [1132-66-7] 879
——, 1-methoxy-3-pentyl- [20056-57-9] 880
——, 1-methoxy-4-pentyl- [20056-58-0] 880
Benzeneethanol, α*r*,α*r*-diethyl- [54518-14-8] 881
——, α-methyl-3-(1-methylethyl)- [54518-11-5] 881
Benzenemethanol, 4-(1,1-dimethylethyl)-α-methyl- [34386-42-0] 881
——, α-(2,2-dimethylpropyl)- [62338-03-8] 4314
2*H*-Benzocyclohepten-2-one, 1,4a,5,6,7,8,9,9a-octahydro-4a-methyl-, *trans*- [17429-26-4] 880
——, 3,4,4a,5,6,7,8,9-octahydro-4a-methyl-, (*S*)- [55103-71-4] 881
Bicyclo[3.3.1]nonan-2-one, 9-isopropylidene- [18346-78-6] 880
Cyclohexanone, 2-cyclohexylidene- [1011-12-7] 879
2-Cyclohexene-1-acrolein, 2,6,6-trimethyl- [29460-68-2] 881
2-Cyclohexen-1-one, 3,5,5-trimethyl-2-(2-propenyl)- [53543-47-8] 5473
Ether, α,α-dimethylbenzyl isopropyl [24142-78-7] 880
——, α,α-dimethylbenzyl propyl [24142-77-6] 880
——, 3-phenylpropyl propyl [14289-73-7] 879
2(1*H*)-Naphthalenone, 3,4,5,6,7,8-hexahydro-1,1-dimethyl- [1609-25-2] 5472
——, 4a,5,6,7,8,8a-hexahydro-4a,8a-dimethyl-, *cis*- [13485-66-0] 879
1-Oxaspiro[4.5]deca-3,6-diene, 6,10,10-trimethyl- [54345-68-5] 881
1-Oxaspiro[4.5]dec-3-ene, 6,6-dimethyl-10-methylene- [54345-69-6] 881
Phenol, 2,4-bis(1-methylethyl)- [2934-05-6] 879
——, 2,5-bis(1-methylethyl)- [35946-91-9] 5473
——, 2,6-bis(1-methylethyl)- [2078-54-8] 879
——, 3,5-bis(1-methylethyl)- [26886-05-5] 5472
2-Propenal, 3-(2,6,6-trimethyl-1-cyclohexen-1-yl)- [4951-40-0] 5472
2-Propen-1-one, 1-(2,6,6-trimethyl-1-cyclohexen-1-yl)- [56248-16-9] 882

$C_{12}H_{18}O_2$
Benzene, (2,2-diethoxyethyl)- [6314-97-2] 4394
——, 1,4-dimethoxy-2,3,5,6-tetramethyl- [13199-54-7] 1098
——, [(4-methoxybutoxy)methyl]- [31600-47-2] 1099
1,3-Benzenediol, 4-hexyl- [136-77-6] 5526
Benzenepropanol, 2-methoxy-α,α-dimethyl- [56052-48-3] 1100
Bicyclo[3.1.1]hept-2-en-6-ol, 2,7,7-trimethyl-, acetate, [1*R*-(1α,5α,6β)]- [50764-55-1] 1100
Bicyclo[3.1.0]hexan-3-ol, 4-methylene-1-(1-methylethyl)-, acetate [3536-54-7] 4394
Cyclohexanol, 2-methylene-3-(1-methylethenyl)-, acetate, *cis*- [54824-09-8] 4394
3-Cyclohexene-1-butanal, γ,4-dimethyl-2-oxo- [69494-13-9] 5526
2-Cyclohexene-1-carboxylic acid, 5-(2-butenyl)-, methyl ester [62338-58-3] 4395
2-Cyclohexen-1-ol, 2-methyl-5-(1-methylethenyl)-, acetate [97-42-7] 5526
acetate, *cis*- [1205-42-1] 1097
acetate, (1*R*-*cis*)- [7111-29-7] 1098
2-Cyclohexen-1-one, 5-hydroxy-2,3,5,6,6-pentamethyl-4-methylene- [50506-57-5] 1099
2,6-Cyclooctadiene-1-carboxylic acid, 4,5-dimethyl-, methyl ester [62338-04-9] 4394
2-Cyclopenten-1-one, 4-acetyl-1,2,3,5,5-pentamethyl- [50506-59-7] 1099
1,2-Ethanediol, 1,2-di-1-cyclopenten-1-yl- [35811-96-2] 1099
Ethanol, 2-[4-(1,1-dimethylethyl)phenoxy]- [713-46-2] 1097
——, 2-[4-(1-methylpropyl)phenoxy]- [5349-63-3] 1098
2-Heptanone, 6-(2-furanyl)-6-methyl- [51595-87-0] 1100
2-Heptenoic acid, 4-cyclopropyl-5-methylene-, methyl ester, (*E*)- [74793-23-0] 5527
7-Oxabicyclo[4.1.0]hept-4-en-3-one, 1,2,2,4,5,6-hexamethyl- [50506-42-8] 1099
13-Oxadispiro[5.0.5.1]tridecan-1-one [26870-38-2] 1098
1-Pentanol, 5-(phenylmethoxy)- [4541-15-5] 1098
Phenol, 4-(hexyloxy)- [18979-55-0] 5526
2-Propenal, 3-(2,2,6-trimethyl-7-oxabicyclo[4.1.0]hept-1-yl)- [55759-91-6] 1100
2*H*-Pyran-2-one, 6-(1-heptenyl)-5,6-dihydro-, [*R*-(*Z*)]- [64543-31-3] 5526
Spiro[4.5]dec-7-en-6-one, 1-hydroxy-4,8-dimethyl- [63646-91-3] 5526
Spiro[5.6]dodecane-1,7-dione [50803-80-0] 1100
Spiro[5.6]dodecane-7,12-dione [26870-39-3] 1098
Tricyclo[4.3.1.1^{3,8}]undecane-1-carboxylic acid [31061-65-1] 1099
Tricyclo[4.3.1.1^{3,8}]undecane-3-carboxylic acid [21898-91-9] 1098
2,5,10-Undecatrienoic acid, methyl ester [14261-55-3] 4394

$C_{12}H_{18}O_2S$
Benzene, (hexylsulfonyl)- [16823-63-5] 4542
11-Thiabicyclo[4.4.3]trideca-3,8-diene, 11,11-dioxide [56909-23-0] 1502

$C_{12}H_{18}O_2Si$
Benzenepropanoic acid, trimethylsilyl ester [21273-15-4] 1454
1-Propanone, 1-[4-[(trimethylsilyl)oxy]phenyl]- [33342-89-1] 1454
Propiophenone, 2'-(trimethylsiloxy)- [33342-87-9] 1454
——, 3'-(trimethylsiloxy)- [33342-88-0] 1454

$C_{12}H_{18}O_3$
Benzene, 1-(1,3-dimethoxypropoxy)-2-methyl- [74810-86-9] 5590
Bicyclo[2.2.1]heptan-2-one, 5-(acetyloxy)-4,6,6-trimethyl-, *endo*- [55590-79-9] 1316
exo- [55590-78-8] 1316
——, 5-(acetyloxy)-4,7,7-trimethyl-, *endo*- [55658-18-9] 1316
2-Cyclohexen-1-one, 3-[(acetyloxy)methyl]-6-(1-methylethyl)- [56248-42-1] 1316
Propane, 1,2,3-trimethoxy-1-phenyl- [20637-31-4] 1316
Spiro[1,3-dioxolane-2,1'(4'*H*)-naphthalen]-4'-one, octahydro- [21727-93-5] 1316

$C_{12}H_{18}O_3S$
1-Propanol, 2,2-dimethyl-, 4-methylbenzenesulfonate [2346-07-8] 1669
2-Thiophenecarboxylic acid, 4-*tert*-butoxy-5-methyl-, ethyl ester [5556-12-7] 4611

$C_{12}H_{18}O_3Si$
Acetic acid, (*m*-methoxyphenyl)-, trimethylsilyl ester [27750-49-8] 1630
——, (*p*-methoxyphenyl)-, trimethylsilyl ester [27750-50-1] 1630
——, [*m*-(trimethylsiloxy)phenyl]-, methyl ester [27798-61-4] 1630
——, [*p*-(trimethylsiloxy)phenyl]-, methyl ester [27798-62-5] 1630
Benzeneacetic acid, α-methoxy-, trimethylsilyl ester [55557-19-2] 1630
——, 2-methoxy-, trimethylsilyl ester [55590-71-1] 1631
——, α-[(trimethylsilyl)oxy]-, methyl ester [29233-93-0] 1630
Propionic acid, 3-phenoxy-, trimethylsilyl ester [21273-09-6] 1630

$C_{12}H_{18}O_3W$
Tungsten, tris[(2,3,4,*O*-η)-3-buten-2-one]- [12090-24-3] 3061

$C_{12}H_{18}O_4$
Bicyclo[2.2.2]octane-1,4-diol, diacetate [10364-35-9] 1503
3-Cyclobutene-1,2-dicarboxylic acid, 3,4-diethyl-, dimethyl ester, *cis*- [55673-92-2] 4542
dimethyl ester, *trans*- [55673-95-5] 4543

——, 3-methyl-4-propyl-, dimethyl ester, *cis*- [*55673-94-4*] 4543
dimethyl ester, *trans*- [*55673-97-7*] 4543
1,3-Cyclohexadiene-1-carboxylic acid, 5-hydroxy-6-methoxy-, 1,1-dimethylethyl ester, *trans*- [*55723-82-5*] 1503
Cyclopropaneacrylic acid, 3-carboxy-α,2,2-trimethyl-, dimethyl ester, *trans*-(+)- [*22467-83-0*] 1503
Cyclopropanecarboxylic acid, 3-(3-methoxy-2-methyl-3-oxo-1-propenyl)-2,2-dimethyl-, methyl ester, [1α,2β(*E*)]- [*55821-14-2*] 1503
1,2-Cyclopropanedicarboxylic acid, 3-(1-methylethenyl)-, diethyl ester [*61142-55-0*] 4543
Ethanol, 2-(diethoxyphenoxy)- [*56273-00-8*] 1504
——, 2-[2-(2-phenoxyethoxy)ethoxy]- [*7204-16-2*] 1503
2-Heptenedioic acid, 4-cyclopropyl-, dimethyl ester, (*E*)- [*74793-21-8*] 5656
dimethyl ester, (*Z*)- [*74793-22-9*] 5656
2,4-Hexadienedioic acid, 3,4-diethyl-, dimethyl ester, (*E,E*)- [*31447-53-7*] 5655
dimethyl ester, (*E,Z*)- [*31545-75-2*] 1503
dimethyl ester, (*Z,Z*)- [*31447-54-8*] 1503
——, 3-methyl-4-propyl-, dimethyl ester, (*E,E*)- [*58367-43-4*] 5655
dimethyl ester, (*E,Z*)- [*58367-44-5*] 5656
dimethyl ester, (*Z,E*)- [*69796-13-0*] 5656
Hexanedioic acid, di-2-propenyl ester [*2998-04-1*] 1502
7-Oxabicyclo[4.1.0]heptane-2-carboxylic acid, 1,3,3-trimethyl-4-oxo-, ethyl ester [*75800-49-6*] 5656
Propanedioic acid, (1-cyclohexen-1-ylmethyl)-, dimethyl ester [*60045-25-2*] 5656
——, (cyclohexylidenemethyl)-, dimethyl ester [*74367-19-4*] 5656
Tricyclo[3.3.1.1^{3,7}]decane-2-carboxylic acid, 4,10-dihydroxy-, methyl ester [*56830-78-5*] 1504

$C_{12}H_{18}O_4Si$
m-Anisic acid, 4-(trimethylsiloxy)-, methyl ester [*27798-53-4*] 1791
Benzoic acid, 4-methoxy-3-[(trimethylsilyl)oxy]-, methyl ester [*55590-91-5*] 1791

$C_{12}H_{18}O_5$
Cyclopenta[*c*]pyran-4-carboxylic acid, 1,4a,5,6,7,7a-hexahydro-6-hydroxy-1-methoxy-7-methyl-, methyl ester, [1*R*-(1α,4aα,6α,7α,7aα)]- [*68736-83-4*] 5704
2*H*-Pyran-2,2-dicarboxylic acid, 3,6-dihydro-4-methyl-, diethyl ester [*24588-59-8*] 1669
——, 3,6-dihydro-6-methyl-, diethyl ester [*36749-08-3*] 4611

$C_{12}H_{18}O_6$
Decanedioic acid, 3,8-dioxo-, dimethyl ester [*55030-37-0*] 4678
Hexopyranoside, ethyl 2,3-dideoxy-, diacetate [*56196-39-5*] 1834
β-D-*arabino*-Hexos-2-ulo-2,6-pyranose, 2,3:4,5-bis-*O*-(1-methylethylidene)- [*32786-02-0*] 1834

$C_{12}H_{18}O_7$
α-D-Galactopyranuronic acid, 1,2:3,4-bis-*O*-(1-methylethylidene)- [*25253-46-7*] 1992

$C_{12}H_{18}O_7S$
Xylopyranoside, methyl 4-thio-, triacetate, α-D- [*32848-88-7*] 2298

$C_{12}H_{18}O_8$
1,2,3,4-Butanetetrol, tetraacetate, (*R*,S**)- [*7208-40-4*] 5838
tetraacetate, [*S*-(*R*,R**)]- [*49560-29-4*] 5838

$C_{12}H_{18}O_{13}Zn_4$
Zinc, hexakis(acetato)oxotetra- [*12129-82-7*] 3799

$C_{12}H_{18}S_2$
Benzo[*b*]thiophene, 2-(butylthio)-4,5,6,7-tetrahydro- [*55059-24-0*] 1504

$C_{12}H_{18}S_3$
2,6,9-Trithiabicyclo[3.3.1]nona-3,7-diene, 1,3,4,5,7,8-hexamethyl-, DL- [*17879-07-1*] 1834

$C_{12}H_{18}Si$
1*H*-1-Silaindene, 2,3-dihydro-1-methyl-1-propyl- [*61141-64-8*] 4377

$C_{12}H_{19}BO_2$
Benzeneboronic acid, diisopropyl ester [*1692-26-8*] 1262
Spiro[cyclopenta[*d*]-1,3,2-dioxaborin-4(5*H*),1'-cyclopentane], 2-ethyl-6,7-dihydro- [*62238-26-0*] 4454

$C_{12}H_{19}ClNO_3P$
Phosphoramidic acid, methyl-, 2-chloro-4-(1,1-dimethylethyl)phenyl methyl ester [*299-86-5*] 4789

$C_{12}H_{19}ClN_2$
1,3-Propanediamine, *N'*-(4-chlorophenyl)-*N,N*,2-trimethyl- [*55667-51-1*] 4543

$C_{12}H_{19}N$
Benzenamine, 2,6-bis(1-methylethyl)- [*24544-04-5*] 5467
——, *N*-(2,2-dimethylpropyl)-*N*-methyl- [*53927-61-0*] 861
Benzenehexanamine [*17734-20-2*] 861
Benzenemethanamine, *N*-butyl-α-methyl- [*5412-64-6*] 4308
Pyridine, 2-(1-propylbutyl)- [*54518-13-7*] 861
Pyrrolidine, 1-bicyclo[3.2.1]oct-2-en-3-yl- [*49826-47-3*] 861

$C_{12}H_{19}NO$
Benzenamine, 3-butoxy-*N,N*-dimethyl- [*55401-83-7*] 1078
——, 4-(hexyloxy)- [*39905-57-2*] 5523
Benzeneethanol, α-[[(1-methylethyl)amino]methyl]- [*19343-25-0*] 1078
Benzenemethanol, ethyl-α-[1-(methylamino)ethyl]- [*1322-32-3*] 4390
Ethanol, 2-(butylphenylamino)- [*3046-94-4*] 4390
Pyridine, 2-(3-ethoxy-1,1-dimethylpropyl)- [*56666-91-2*] 1079

$C_{12}H_{19}NO_2$
1-Azabicyclo[2.2.2]octane-2-carboxylic acid, 5-ethenyl-, ethyl ester [*35189-44-7*] 5588
Benzeneethanamine, 2,5-dimethoxy-α,4-dimethyl- [*15588-95-1*] 4468
1-Cyclohexene-1-glyoxylamide, *N*-*tert*-butyl- [*4933-46-4*] 1302

$C_{12}H_{19}NO_2S$
Benzenesulfonamide, *N*-butyl-*N*,4-dimethyl- [*10285-91-3*] 5701
——, *N*,4-dimethyl-*N*-(1-methylpropyl)- [*57186-72-8*] 5702
——, *N*,4-dimethyl-*N*-(2-methylpropyl)- [*57186-71-7*] 5702
——, *N*-ethyl-4-methyl-*N*-(1-methylethyl)- [*57186-73-9*] 5702

$C_{12}H_{19}NO_3$
Benzeneethanamine, *N*-hydroxy-2,4,5-trimethoxy-α-methyl- [*43022-01-1*] 1493
Bicyclo[3.2.0]heptan-3-one, 2-hydroxy-1,4,4-trimethyl-, *O*-acetyloxime [*53209-28-2*] 1493

$C_{12}H_{19}NO_3Si$
Benzaldehyde, 3-methoxy-4-[(trimethylsilyl)oxy]-, *O*-methyloxime [*55045-03-9*] 1783
Benzoic acid, 2-(dimethylamino)-3-[(trimethylsilyl)oxy]- [*55723-97-2*] 1783

$C_{12}H_{19}NO_4$
8-Azabicyclo[3.2.1]octane-3,6-diol, diacetate (ester) [*20399-48-8*] 1661
Propanedioic acid, (1-pyrrolidinylmethylene)-, diethyl ester [*55133-78-3*] 1661

$C_{12}H_{19}NO_6$
2-Pyrrolidinone, 3-hydroxy-1-[2,3-*O*-(1-methylethylidene)-β-D-ribofuranosyl]-, (*S*)- [*64018-70-8*] 5792

$C_{12}H_{19}N_3O_2$
1,3-Propanediamine, *N,N*,2-trimethyl-*N'*-(4-nitrophenyl)- [*55667-52-2*] 4588

$C_{12}H_{19}N_6OP$
Phosphonic diamide, *P*-(5-amino-3-phenyl-1*H*-1,2,4-triazol-1-yl)-*N,N,N',N'*-tetramethyl- [*1031-47-6*] 5846

$C_{12}H_{19}P$
Phosphine, bis(1-methylethyl)phenyl- [*6372-43-6*] 5527
——, (1,1-dimethylethyl)methyl(phenylmethyl)- [*74630-01-6*] 5527

$C_{12}H_{20}$
1*H*-Benzocycloheptene, 4,4a,5,6,7,8,9,9a-octahydro-4a-methyl-, *trans*- [*55103-61-2*] 673
Bicyclo[2.2.1]heptane, 2-(1,1-dimethyl-2-propenyl)- [*69219-08-5*] 5418
——, 2-ethylidene-1,7,7-trimethyl-, (*E*)- [*62413-60-9*] 4245
(*Z*)- [*62413-61-0*] 4245
Bicyclo[6.1.0]nonane, 9-(1-methylethylidene)- [*56666-90-1*] 675
Bicyclo[2.2.2]oct-2-ene, 1,2,3,6-tetramethyl- [*62376-14-1*] 4245
1,5-Cyclododecadiene, (*E,E*)- [*1684-05-5*] 4244
(*E,Z*)- [*19428-99-0*] 4245
(*Z,Z*)- [*31821-17-7*] 4245
Cyclododecyne [*1129-90-4*] 4245
Cyclohexane, 1,5-diethenyl-2,3-dimethyl-, (1α,2α,3α,5α)- [*74806-57-8*] 5419
(1α,2α,3α,5β)- [*68779-14-6*] 5656
(1α,2β,3β,5β)- [*68779-12-4*] 5656
——, 1,1,4,4-tetramethyl-2,6-bis(methylene)- [*40482-18-6*] 5418
Cyclohexene, 3-(1-hexenyl)-, (*E*)- [*55976-11-9*] 673
5-Decene, 4-ethynyl-, (*E*)- [*55976-10-8*] 674
3-Decen-5-yne, 2,2-dimethyl-, (*Z*)- [*55638-49-8*] 674
5-Decen-3-yne, 2,2-dimethyl-, (*Z*)- [*55669-91-5*] 673
1-Dodecen-3-yne [*74744-36-8*] 673
2-Dodecen-4-yne, (*E*)- [*74744-38-0*] 5418
(*Z*)- [*74744-37-9*] 5418
3-Dodecen-1-yne, (*E*)- [*25091-25-2*] 5656
(*Z*)- [*25091-24-1*] 5417
4-Dodecen-2-yne, (*E*)- [*74744-40-4*] 5656
(*Z*)- [*74744-39-1*] 5656
5-Dodecen-7-yne, (*E*)- [*16336-82-6*] 5418
(*Z*)- [*16336-83-7*] 5418
1,4-Ethanonaphthalene, decahydro- [*703-34-4*] 673
1*H*-Indene, 1-ethylideneoctahydro-7a-methyl-, *cis*- [*56362-87-9*] 673
(1*E*,3aα,7aβ)- [*56324-68-6*] 674
(1*Z*,3aα,7aβ)- [*56324-69-7*] 674
Naphthalene, 1,2,3,4,4a,5,6,8a-octahydro-4a,8-dimethyl- [*55976-09-5*] 674
3-Octen-5-yne, 2,2,7,7-tetramethyl- [*55682-74-1*] 673
(*E*)- [*55976-12-0*] 674
Spiro[2.4]heptane, 1,2,4,5-tetramethyl-6-methylene- [*74792-98-6*] 5419
Spiro[5.5]undecane, 1-methylene- [*27723-50-8*] 4245
Tricyclo[3.3.1.1^{3,7}]decane, 1,3-dimethyl- [*702-79-4*] 672
Tricyclo[4.2.1.0^{2,5}]nonane, 3,3,4-trimethyl- [*69219-09-6*] 5418

$C_{12}H_{20}BNO$
Borinic acid, diethyl-, 2-methyl-3-(1*H*-pyrrol-2-yl)-1-propenyl ester [*61142-04-9*] 4449

$C_{12}H_{20}B_2O_6$
α-D-Glucofuranuronic acid, γ-lactone, cyclic 1,2-(ethylboronate) 5-(diethylborinate) [*74779-81-0*] 5814
Tartaric acid, anhydride with 1-butaneboronic acid (1:2), cyclic 1,3:4,2-diester [*31748-02-4*] 2063

$C_{12}H_{20}B_2O_7$
β-D-Fructopyranose, cyclic 2,3:4,5-bis(ethylboronate) 1-acetate [*74779-80-9*] 5858
α-L-Sorbofuranose, cyclic 2,3:4,6-bis(ethylboronate) 1-acetate [*74779-77-4*] 5857

$C_{12}H_{20}Be_4O_{12}$
Beryllium, pentakis(acetato)ethoxyoxotetra- [*12562-30-0*] 6084

$C_{12}H_{20}Br_2Rh_2$
Rhodium, di-μ-bromotetrakis(η^3-2-propenyl)di- [*12307-73-2*] 6258

$C_{12}H_{20}Cl_2Rh_2$
Rhodium, di-μ-chlorotetrakis(η^3-2-propenyl)di- [*12090-11-8*] 6158

$C_{12}H_{20}Cr_2$
Chromium, tetra-2-propenyldi- [*12295-17-9*] 4711

$C_{12}H_{20}F_3NO_3$
L-Alanine, *N*-methyl-*N*-(trifluoroacetyl)-, 1-methylpentyl ester [*57983-57-0*] 2077
Butanoic acid, 2-[(trifluoroacetyl)amino]-, 1-methylpentyl ester [*57983-58-1*] 2077
——, 3-[(trifluoroacetyl)amino]-, 1-methylpentyl ester [*57983-79-6*] 2077
Hexanoic acid, 6-[(trifluoroacetyl)amino]-, 1-methylpropyl ester [*57983-24-1*] 2077
Isoleucine, *N*-(trifluoroacetyl)-, *sec*-butyl ester, L- [*16974-97-3*] 2076
L-Isoleucine, *N*-(trifluoroacetyl)-, butyl ester [*2505-28-4*] 2076
L-Isovaline, *N*-(trifluoroacetyl)-, 1-methylbutyl ester [*57983-39-8*] 2077
Leucine, *N*-(trifluoroacetyl)-, *sec*-butyl ester, L- [*16974-96-2*] 2076
L-Leucine, *N*-(trifluoroacetyl)-, butyl ester [*2796-38-5*] 2076
L-Norleucine, *N*-(trifluoroacetyl)-, butyl ester [*55044-47-8*] 2076
1-methylpropyl ester [*57983-76-3*] 2077
4-Oxazolidinone, 2-methoxy-5,5-bis(1-methylethyl)-3-(2,2,2-trifluoroethyl)- [*56440-39-2*] 5818
L-Valine, *N*-(trifluoroacetyl)-, 1-methylbutyl ester [*57983-40-1*] 2077

$C_{12}H_{20}FeO_2Si_2$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(pentamethyldisilanyl)- [*53433-51-7*] 2316

$C_{12}H_{20}Ge$
Germane, tetraallyl- [*1793-91-5*] 1631

$C_{12}H_{20}I_2Rh_2$
Rhodium, di-μ-iodotetrakis(η^3-2-propenyl)di- [*12307-77-6*] 6315

$C_{12}H_{20}Mo_2$
Molybdenum, tetrakis(η^3-2-propenyl)di- [*12318-77-3*] 6019

$C_{12}H_{20}NO.Br$
Benzeneethanaminium, 4-methoxy-*N,N,N*-trimethyl-, bromide [*6948-08-9*] 1984

$C_{12}H_{20}N_2$
1,4-Benzenediamine, *N,N'*-bis(1-methylethyl)- [*4251-01-8*] 1068
——, *N,N,N'*-triethyl- [*24340-91-8*] 1068
p-Phenylenediamine, *N,N*-diethyl-*N',N'*-dimethyl- [*5775-53-1*] 1068
——, *N,N'*-diethyl-*N,N'*-dimethyl- [*24340-90-7*] 1068
1,3-Propanediamine, *N,N,N'*-trimethyl-*N'*-phenyl- [*55667-48-6*] 4387
Pyrazine, 2,5-bis(1,1-dimethylethyl)- [*18709-51-8*] 4386
——, tetraethyl- [*38325-19-8*] 5518

$C_{12}H_{20}N_2O$
2-Butanone, 3-(2,5-dihydro-4,5,5-trimethyl-2-pyrimidinyl)-3-methyl-, (±)- [*57274-42-7*] 1291
Cytisine, tetrahydro-12-methyl- [*18161-95-0*] 4464
Pyridine, 1-acetyl-1,2,3,4-tetrahydro-5-(2-piperidinyl)- [*54966-22-2*] 1291

$C_{12}H_{20}N_2O_2$
Pyrazine, 2,5-bis(1,1-dimethylethyl)-, 1,4-dioxide [*39950-97-5*] 4532
2(1*H*)-Pyrazinone, 1-hydroxy-6-(1-methylpropyl)-3-(2-methylpropyl)-, (+)- [*490-02-8*] 5647
2-Pyrrolidinone, 1-[2-oxo-4-(1-pyrrolidinyl)butyl]- [*35022-19-6*] 5647

$C_{12}H_{20}N_2O_3$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1-butyl-5,5-diethyl- [*15517-26-7*] 1650
——, 5-butyl-3-ethyl-1,3-dimethyl- [*28239-45-4*] 1650
——, 5,5-diethyl-1-(1-methylpropyl)- [*51209-93-9*] 1651
——, 5,5-diethyl-1-(2-methylpropyl)- [*51209-91-7*] 1650
——, 5-ethyl-1,3-dimethyl-5-(1-methylpropyl)- [*55134-03-7*] 1651
——, 5-ethyl-5-hexyl- [*77-30-5*] 1650

$C_{12}H_{20}N_2O_3S$
2*H*-1,3-Thiazine-6-carboxylic acid, tetrahydro-3-isopropyl-2-(isopropylimino)-4-oxo-, methyl ester [*16238-43-0*] 1969

$C_{12}H_{20}N_2O_4$
2,3-Diazabicyclo[2.2.1]heptane-2,3-dicarboxylic acid, 1-methyl-, diethyl ester [74793-69-4] 5745
——, 5-methyl-, diethyl ester [74793-70-7] 5745
$C_{12}H_{20}N_2O_6Si$
Uridine, 5-(trimethylsilyl)- [51432-36-1] 2401
$C_{12}H_{20}N_2S_4$
Piperidine, 1,1'-(dithiodicarbonothioyl)bis- [94-37-1] 4894
$C_{12}H_{20}N_2Si$
Pyridine, 3-[1-(trimethylsilyl)-2-pyrrolidinyl]-, (S)- [55638-44-3] 1428
$C_{12}H_{20}O$
2H-Benzocyclohepten-2-one, decahydro-4a-methyl-, trans- [55103-64-5] 919
——, decahydro-9a-methyl-, trans- [55103-67-8] 919
[1,1'-Bicyclohexyl]-2-one [90-42-6] 915
[1,1'-Bicyclohexyl]-4-one [92-68-2] 915
Bicyclo[3.2.1]oct-2-ene, 3-(1,1-dimethylethoxy)- [37609-41-9] 917
——, 4-(1,1-dimethylethoxy)- [49826-51-9] 918
Cyclobut[c]inden-2-ol, decahydro-2-methyl- [16510-56-8] 916
Cyclohexanol, 4-ethenyl-4-methyl-3-(1-methylethenyl)-, (1α,3α,4β)- [56298-45-4] 919
(1α,3β,4α)- [56298-46-5] 919
Cyclohexanone, 3-ethylidene-2,2,5,5-tetramethyl- [38366-85-7] 918
——, 2,5,5-trimethyl-3-(1-methylethylidene)- [38696-32-1] 918
1-Cyclohexene-1-methanol, α-ethenyl-2,6,6-trimethyl- [51768-87-7] 918
4-Cycloocten-1-one, 8-butyl-, (Z)- [68344-59-2] 5480
2H-Cyclopentacycloocten-2-one, decahydro-3a-methyl-, trans- [55103-65-6] 919
2,4-Dodecadienal [13162-47-5] 4321
(E,E)- [21662-16-8] 5480
Ethanone, 1-(4,5-diethyl-2-methyl-1-cyclopenten-1-yl)- [62338-24-3] 4321
——, 1-(octahydro-7a-methyl-1H-inden-1-yl)-, (1α,3aα,7aβ)- [17986-96-8] 916
(1α,3aβ,7aα)- [16510-55-7] 916
Furan, 2,5-bis(1,1-dimethylethyl)- [4789-40-6] 915
Ketone, 3aβ,4,5,6,7,7a-hexahydro-7aβ-methyl-1α-indanyl methyl [17986-97-9] 916
——, 3aβ,4,5,6,7,7a-hexahydro-7aβ-methyl-1β-indanyl methyl [17986-87-7] 916
1(2H)-Naphthalenone, octahydro-3,8a-dimethyl-, (3α,4aβ,8aα)- [941-20-8] 915
2(1H)-Naphthalenone, octahydro-1,4a-dimethyl-, (1α,4aβ,8aα)- [22738-31-4] 917
——, octahydro-4,4a-dimethyl-, (4α,4aα,8aβ)- [941-19-5] 915
——, octahydro-4a,5-dimethyl-, (4aα,5α,8aβ)- [51557-64-3] 918
——, octahydro-8,8a-dimethyl-, (4aα,8β,8aβ)- [941-17-3] 915
Naphth[1,2-b]oxirene, decahydro-1a,7-dimethyl- [55976-08-4] 919
4,5-Octadien-3-one, 2,2,7,7-tetramethyl- [19377-97-0] 916
5-Octyn-4-one, 2,2,7,7-tetramethyl- [28884-89-1] 917
1-Pentanone, 1-bicyclo[4.1.0]hept-7-yl- [54764-59-9] 918
2-Pentanone, 5-(2-methylenecyclohexyl)-, stereoisomer [22629-28-3] 917
1-Propanone, 1-(1,4-dimethyl-3-cyclohexen-1-yl)-2-methyl- [37730-45-3] 918
——, 1-[2-(1,1-dimethylethyl)-2-cyclopropen-1-yl]-2,2-dimethyl- [19576-21-7] 916
2-Propen-1-ol, 3-(2,6,6-trimethyl-1-cyclohexen-1-yl)- [4808-01-9] 915
——, 3-(2,6,6-trimethyl-2-cyclohexen-1-yl)- [29460-67-1] 917
Spiro[5.6]dodecan-7-one [4728-90-9] 4321
Tricyclo[4.3.1.1^{3,8}]undecane, 1-methoxy- [21898-95-3] 917
——, 3-methoxy- [21898-92-0] 917
$C_{12}H_{20}OSi$
Silane, trimethyl(1-methyl-1-phenylethoxy)- [14629-57-3] 1291
——, trimethyl(3-phenylpropoxy)- [14629-60-8] 4464
$C_{12}H_{20}O_2$
Bicyclo[2.2.1]heptane, 7,7-dimethoxy-2-(1-methylethenyl)-, endo- [66930-00-5] 5537
——, 7,7-dimethoxy-2-(1-methylethylidene)- [66929-98-4] 5537
Bicyclo[2.2.1]heptan-2-ol, 1,3,3-trimethyl-, acetate, endo- [4057-31-2] 1131
acetate, exo- [56282-46-3] 1133
——, 1,7,7-trimethyl-, acetate, endo- [76-49-3] 4402
acetate, exo- [125-12-2] 4403
acetate, (1S-endo)- [5655-61-8] 1132
Cyclohexanepropanoic acid, 2-propenyl ester [2705-87-5] 1131
Cyclohexanol, 2-methylene-3-(1-methylethyl)-, acetate, cis- [54845-30-6] 4404
——, 1-methyl-4-(1-methylethenyl)-, acetate [10198-23-9] 4403
——, 2-methyl-3-(1-methylethenyl)-, acetate, (1α,2α,3α)- [54845-29-3] 4403
——, 2-methyl-5-(1-methylethenyl)-, acetate, (1α,2β,5α)- [20777-49-5] 1132
3-Cyclohexene-1-methanol, α,α,4-trimethyl-, acetate [80-26-2] 4402
3-Cyclohexen-1-ol, 4-methyl-1-(1-methylethyl)-, acetate [4821-04-9] 4403
1-Cyclooctene-1-acetic acid, α,α-dimethyl- [38477-10-0] 1132
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(4-methyl-4-pentenyl)- [74779-63-8] 5538
——, 2,2-dimethyl-3-(2-methyl-2-propenyl)-, ethyl ester, cis- [69146-98-1] 5537
5-Decyn-1-ol, acetate [64275-65-6] 5537
2,4-Dioxaspiro[5.5]undec-8-ene, 7,11,11-trimethyl- [69745-74-0] 5537
1,3-Dioxolane, 2-[1-(4-methyl-3-cyclohexen-1-yl)ethyl]- [75332-41-1] 5538
2(3H)-Furanone, dihydro-5-(2-octenyl)- [15456-69-6] 4403
(Z)- [18679-18-0] 5536
2-Hexenoic acid, 2-hexenyl ester, (E,E)- [54845-28-2] 4403
3-hexenyl ester, (E,Z)- [53398-87-1] 4403
——, 6-cyclohexyl- [54845-27-1] 1132
4a(2H)-Naphthalenecarboxylic acid, octahydro-, methyl ester [62338-25-4] 4404
1(2H)-Naphthalenone, 4-ethoxyoctahydro-, trans- [21727-83-3] 1132
——, octahydro-4-methoxy-8-methyl- [54845-31-7] 4404
2,7-Nonadienoic acid, 3,8-dimethyl-, methyl ester, (E)- [55283-31-3] 1132
methyl ester, (Z)- [55283-30-2] 1132
——, 4,8-dimethyl-, methyl ester [56114-52-4] 1133
3,7-Nonadienoic acid, 4,8-dimethyl-, methyl ester, (E)- [56051-73-1] 1133
1,6-Octadien-3-ol, 3,7-dimethyl-, acetate [115-95-7] 4403
2,6-Octadien-1-ol, 3,7-dimethyl-, acetate, (E)- [105-87-3] 4403
acetate, (Z)- [141-12-8] 4403
2H-Pyran, 2-[(1-butyl-2-propynyl)oxy]tetrahydro- [831-83-4] 1131
Spiro[1,3-dioxolane-2,2'(1'H)-naphthalene], octahydro-, trans- [6857-86-9] 1132
Spirohexane-5-carboxylic acid, 1,1,2,2-tetramethyl-, methyl ester [74646-32-5] 5538
Tricyclodecanedimethanol [26896-48-0] 5536
Tricyclo[3.2.1.0^{2,4}]octane, 8,8-dimethoxy-3,3-dimethyl-, (1α,2α,4α,5α)- [66929-95-1] 5537
10-Undecynoic acid, methyl ester [2777-66-4] 1131
$C_{12}H_{20}O_2S$
11-Thiabicyclo[4.4.3]tridec-3-ene, 11,11-dioxide [56909-24-1] 1528
Thiophene, 2,5-bis(1,1-dimethylethoxy)- [55162-43-1] 4552
——, 2,3-di-tert-butoxy- [5612-70-4] 4552
$C_{12}H_{20}O_2Si$
Silane, trimethyl(3-phenoxypropoxy)- [16654-49-2] 1483
——, trimethyl[2-(phenylmethoxy)ethoxy]- [31600-50-7] 1483
$C_{12}H_{20}O_3$
Acetoacetic acid, 1-ethylcyclohexyl ester [15780-56-0] 4480
Cycloheptanepentanoic acid, 2-oxo- [33371-95-8] 1341
Cyclohexanebutanoic acid, γ-oxo-, ethyl ester [54966-52-8] 1341
Cyclohexanehexanoic acid, ε-oxo- [20606-25-1] 1341
1-Cyclohexene-1-carboxylic acid, 3-hydroxy-2,6,6-trimethyl-, ethyl ester [66465-65-4] 5599
——, 5-hydroxy-2,6,6-trimethyl-, ethyl ester [66465-68-7] 5600
2-Cyclohexene-1-carboxylic acid, 5-hydroxy-2,6,6-trimethyl-, ethyl ester [70429-47-9] 5600
Octanoic acid, 3-oxo-4-(2-propenyl)-, methyl ester [30414-60-9] 4480
7-Oxabicyclo[2.2.1]heptane-2-carboxylic acid, 1,3,3-trimethyl-, ethyl ester [70429-48-0] 5600
3-Pentenoic acid, 2-hydroxy-4-methyl-2-(2-methyl-2-propenyl)-, ethyl ester [74764-57-1] 5600
Spiro[bicyclo[2.2.1]heptane-2,2'-[1,3]dioxolan]-3-ol, 4,7,7-trimethyl-, exo- [18680-43-8] 1341
Spiro[1,3-dioxolane-2,1'(2'H)-naphthalen]-4'-ol, octahydro-, trans- [21727-86-6] 1341
$C_{12}H_{20}O_3Si$
Silane, triethoxyphenyl- [780-69-8] 5696
$C_{12}H_{20}O_4$
2-Butenedioic acid (E)-, bis(2-methylpropyl) ester [7283-69-4] 1528
dibutyl ester [105-75-9] 1528
2-Butenedioic acid (Z)-, bis(1-methylpropyl) ester [14447-12-2] 1528
bis(2-methylpropyl) ester [14234-82-3] 4553
dibutyl ester [105-76-0] 1528
Camphoric acid, dimethyl ester [7282-27-1] 1528
1,2-Cyclohexanedicarboxylic acid, diethyl ester [10138-59-7] 5663
Cyclopentaneacetic acid, 2-carboxy-α,3-dimethyl-, dimethyl ester, stereoisomers [1140-18-7] 1528
Fumaric acid, di-sec-butyl ester [2210-32-4] 1528
4-Oxepanone, 5-(acetyloxy)-3,3,6,6-tetramethyl- [42031-68-5] 1529
2H-Pyran-2-carboxylic acid, 6-butoxy-3,6-dihydro-, ethyl ester [26457-97-6] 1529
——, 6-ethoxy-3,6-dihydro-, butyl ester [25556-20-1] 1529
$C_{12}H_{20}O_4S$
1-Cyclohexene-1-propanoic acid, β-methyl-α-(methylsulfonyl)-, methyl ester [67428-18-6] 5756
$C_{12}H_{20}O_5Si_2$
2,5-Furandicarboxylic acid, bis(trimethylsilyl) ester [55494-09-2] 2232
$C_{12}H_{20}O_6$
α-D-Allofuranose, 1,2:5,6-bis-O-(1-methylethylidene)- [2595-05-3] 1854
β-D-Allofuranose, 2,3:5,6-bis-O-(1-methylethylidene)- [27108-13-0] 1855
Fructopyranose, 1,2:4,5-di-O-isopropylidene-, α-D- [20880-93-7] 1854
β-D-Fructopyranose, 2,3:4,5-bis-O-(1-methylethylidene)- [20880-92-6] 1854
α-D-Galactopyranose, 1,2:3,4-bis-O-(1-methylethylidene)- [4064-06-6] 4684
α-D-Glucofuranose, 1,2:3,5-bis-O-(1-methylethylidene)- [28528-94-1] 1855
——, 1,2:5,6-bis-O-(1-methylethylidene)- [582-52-5] 1854
β-D-Mannopyranose, 1,2:3,4-bis-O-(1-methylethylidene)- [72361-04-7] 5757
1,2,3-Propanetriol, tripropanoate [139-45-7] 1853
Talofuranose, 2,3:5,6-di-O-isopropylidene-, α-D- [23262-78-4] 1854
β-D-Talofuranose, 1,2:5,6-bis-O-(1-methylethylidene)- [23262-79-5] 1855
$C_{12}H_{20}O_7$
L-Galactofuranoside, methyl 6-deoxy-3-O-methyl-, diacetate [55821-19-7] 2011
Mannofuranoside, methyl 6-deoxy-2-O-methyl-, diacetate [29839-03-0] 2011
——, methyl 6-deoxy-3-O-methyl-, diacetate [29836-38-2] 2010
α-L-Mannopyranoside, methyl 6-deoxy-3-O-methyl-, diacetate [56083-41-1] 2011
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, triethyl ester [77-93-0] 5798
$C_{12}H_{20}O_8$
D-Xylopyranose, 5-C-(acetyloxy)-2,3,4-tri-O-methyl-, acetate [69502-92-7] 5842
$C_{12}H_{20}S$
Thiophene, 2,4-bis(1,1-dimethylethyl)- [33369-81-2] 1133
——, 2,5-bis(1,1-dimethylethyl)- [1689-77-6] 1133
——, 2,5-bis(2-methylpropyl)- [54845-33-9] 4405
——, 2-butyl-5-(2-methylpropyl)- [54845-35-1] 4405
——, 2,5-dibutyl- [6911-45-1] 4404
——, 2-ethyl-5-hexyl- [42908-64-5] 4404
——, 2-(2-ethylhexyl)- [4891-44-5] 4404
——, 2-(3-methylbutyl)-5-propyl- [54845-34-0] 4405
——, 2-octyl- [880-36-4] 4404
$C_{12}H_{20}S_2$
Thiophene, 2-ethyl-5-[(2-ethylbutyl)thio]- [55162-44-2] 1529
——, 2-(octylthio)- [55191-03-2] 1529
$C_{12}H_{20}S_4$
2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane, 1,3,9,9,10,10-hexamethyl-, (±)- [57289-41-5] 2160
$C_{12}H_{20}Si$
Silane, tetra-2-propenyl- [1112-66-9] 1069
——, trimethyl(3-phenylpropyl)- [775-24-6] 4387
$C_{12}H_{20}Sn$
Stannane, tetra-2-propenyl- [7393-43-3] 2084
$C_{12}H_{20}W$
Tungsten, tetrakis(η^3-2-propenyl)- [11077-54-6] 5996
$C_{12}H_{21}BN_2O$
Borinic acid, diethyl-, 6-methyl-2-(1-methylethyl)-4-pyrimidinyl ester [60671-90-1] 4513
$C_{12}H_{21}BO$
Borinic acid, diethyl-, 1-ethynylcyclohexyl ester [55848-34-5] 4387
$C_{12}H_{21}BO_2$
4H-1,3,2-Dioxaborin, 4-ethenyl-2-ethyl-4-methyl-6-(2-methylpropyl)- [74630-04-9] 5583
——, 6-ethenyl-2-ethyl-4-methyl-4-(2-methylpropyl)- [74630-05-0] 5583
$C_{12}H_{21}ClO_4$
Butanedioic acid, chloro-, bis(1-methylpropyl) ester [57983-51-4] 1892
$C_{12}H_{21}Cl_3N_2.ClH$
Hexanimidamide, 2-chloro-N-(1,2-dichloro-1-hexenyl)-, monohydrochloride [41027-16-1] 2594
$C_{12}H_{21}FN_2Si$
Hydrazine, 2-[(1,1-dimethylethyl)fluorophenylsilyl]-1,1-dimethyl- [66436-25-7] 5696
$C_{12}H_{21}N$
1H-Azepine, 1-(1-cyclohexen-1-yl)hexahydro- [23430-63-9] 889
Pyrrolidine, 1-(6-ethyl-1-cyclohexen-1-yl)- [26974-21-0] 890
Tricyclo[3.3.1.1^{3,7}]decan-1-amine, N,N-dimethyl- [3717-40-6] 4317
$C_{12}H_{21}NO$
2-Aziridinone, 1-tert-butyl-3-(1-methylcyclopentyl)- [24161-48-6] 1113
2H-Azonin-2-one, 9-butyl-1,3,4,7,8,9-hexahydro-, (Z)- [68344-34-3] 5533
4-Cycloocten-1-one, 8-butyl-, oxime, (Z,Z)- [68344-29-6] 5533
4,7-Methanobenzoxazole, octahydro-1,4,8,8-tetramethyl-, (3aα,4β,7aα)- [35972-97-5] 1114
——, octahydro-3,7,8,8-tetramethyl-, endo,endo- [32235-39-5] 1113
Morpholine, 3-(2,4-heptadienyl)-5-methyl- [55649-55-3] 1114
——, 5-(2,4-heptadienyl)-2-methyl- [55649-56-4] 1114
——, 2-(1,3-hexadienyl)-3,5-dimethyl- [55649-54-2] 1114

$C_{12}H_{21}NOSi$
p-Toluidine, *N*,*N*-dimethyl-α-(trimethylsiloxy)- [*14629-54-0*] 1469
$C_{12}H_{21}NO_2$
1-Azabicyclo[2.2.2]octane-2-carboxylic acid, 5-ethyl-, ethyl ester [*35189-42-5*] 5595
3*H*-3-Benzazepine-3-carboxylic acid, decahydro-, methyl ester [*56701-09-8*] 1329
Hexanoic acid, 4-(1-pyrrolidinylmethylene)-, methyl ester [*14091-88-4*] 4476
$C_{12}H_{21}NO_2Si$
Benzeneethanamine, 2-methoxy-4-[(trimethylsilyl)oxy]- [*55887-62-2*] 1641
$C_{12}H_{21}NO_3$
3-Piperidinol, 1-acetyl-6-propyl-, acetate (ester) [*54751-94-9*] 1517
$C_{12}H_{21}NO_3Si_2$
3-Pyridinecarboxylic acid, 6-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*36972-82-4*] 4758
$C_{12}H_{21}NO_4S$
D-*arabino*-Hexitol, 2,6-anhydro-1-deoxy-4,5-*O*-(1-methylethylidene)-, dimethylcarbamothioate [*69688-58-0*] 5797
$C_{12}H_{21}NO_5$
Glucofuranose, 6-amino-6-deoxy-1,2:3,5-di-*O*-isopropylidene-, α-D- [*34322-93-5*] 1848
$C_{12}H_{21}NO_6$
Glycine, *N*,*N*-bis(2-ethoxy-2-oxoethyl)-, ethyl ester [*16669-54-8*] 5797
D-Mannose, 2,3:5,6-bis-*O*-(1-methylethylidene)-, oxime [*35023-80-4*] 5797
$C_{12}H_{21}NSi$
Silanamine, *N*-ethyl-1,1,1-trimethyl-*N*-(phenylmethyl)- [*14629-66-4*] 4459
Silylamine, 1,1,1-trimethyl-*N*-(α-methylphenethyl)- [*14629-65-3*] 1276
$C_{12}H_{21}N_2O_3PS$
Phosphorothioic acid, *O*,*O*-diethyl *O*-[6-methyl-2-(1-methylethyl)-4-pyrimidinyl] ester [*333-41-5*] 4834
$C_{12}H_{21}N_2O_4P$
Phosphoric acid, diethyl 6-methyl-2-(1-methylethyl)-4-pyrimidinyl ester [*962-58-3*] 4775
$C_{12}H_{21}N_2O_4PS$
Phosphorothioic acid, *O*,*O*-diethyl *O*-[2-(1-hydroxy-1-methylethyl)-6-methyl-4-pyrimidinyl] ester [*29820-16-4*] 4895
$C_{12}H_{21}N_3O$
Propanenitrile, 3-[[3-(hexahydro-2-oxo-1*H*-azepin-1-yl)propyl]amino]- [*67370-63-2*] 5642
$C_{12}H_{21}N_5OSi_2$
4(1*H*)-Pteridinone, 2-amino-, bis(trimethylsilyl) deriv. [*56272-92-5*] 2311
$C_{12}H_{21}P$
Phosphorino[2,1,6-*de*]phosphinolizine, dodecahydro- [*23480-41-3*] 5538
$C_{12}H_{21}Rh$
Rhodium, tris[(1,2,3-η)-2-methyl-2-propenyl]- [*74811-17-9*] 5778
$C_{12}H_{22}$
Bicyclo[2.2.1]heptane, 2-(3-methylbutyl)- [*74793-73-0*] 5428
Bicyclo[4.1.0]heptane, 7-pentyl- [*41977-45-1*] 711
1,1'-Bicyclohexyl [*92-51-3*] 709
Bicyclo[2.2.2]octane, 1,2,3,6-tetramethyl- [*62338-45-8*] 4255
Cyclododecene [*1501-82-2*] 4255
(*E*)- [*1486-75-5*] 4254
(*Z*)- [*1129-89-1*] 4254
Cyclohexane, (cyclopentylmethyl)- [*4431-89-4*] 710
Cyclopentane, 1,1'-ethylidenebis- [*4413-21-2*] 4255
——, 1,1,3-trimethyl-3-(2-methyl-2-propenyl)- [*74421-09-3*] 5427
Cyclopropane, 2-(1,1-dimethyl-2-pentenyl)-1,1-dimethyl- [*74663-76-6*] 5427
——, hexyl(1-methylethylidene)- [*56701-46-3*] 712
3,5-Decadiene, 2,2-dimethyl-, (*Z*,*Z*)- [*55638-50-1*] 711
3,7-Decadiene, 2,9-dimethyl- [*74630-13-0*] 5427
1,11-Dodecadiene [*5876-87-9*] 710
2,4-Dodecadiene, (*E*,*Z*)- [*74685-27-1*] 5427
3,9-Dodecadiene [*54764-65-7*] 711
5,7-Dodecadiene, (*E*,*E*)- [*30651-68-4*] 5427
(*E*,*Z*)- [*21293-04-9*] 711
(*Z*,*Z*)- [*6108-62-9*] 710
1-Dodecyne [*765-03-7*] 709
3-Dodecyne [*6790-27-8*] 710
5-Dodecyne [*19780-12-2*] 5426
Hexane, 1-(isopropylidenecyclopropyl)- [*24524-53-6*] 711
1*H*-Indene, 1-ethyloctahydro-7a-methyl-, (1α,3aβ,7aα)- [*56324-71-1*] 711
Naphthalene, decahydro-1,2-dimethyl- [*3604-14-6*] 710
——, decahydro-1,5-dimethyl- [*66552-62-3*] 5427
——, decahydro-1,6-dimethyl- [*1750-51-2*] 4255
——, decahydro-2,3-dimethyl- [*1008-80-6*] 709
——, decahydro-2,6-dimethyl- [*1618-22-0*] 710
1,5-Octadiene, 7-methyl-3-(1-methylethyl)- [*74630-12-9*] 5427
3,5-Octadiene, 4,5-diethyl-, (*E*,*Z*)- [*21293-02-7*] 711
(*Z*,*Z*)- [*21293-03-8*] 711
Spiro[5.6]dodecane [*181-15-7*] 4254
$C_{12}H_{22}AsCl$
Arsinous-^{76}As chloride, dicyclohexyl- [*3617-38-7*] 5799
$C_{12}H_{22}B_2O_6$
L-Mannitol, 1-deoxy-, cyclic 3,4:5,6-bis(ethylboronate) 2-acetate [*74779-69-4*] 5819
$C_{12}H_{22}Br_2Ni_2$
Nickel, di-μ-bromobis[(1,2,3-η)-1,1-dimethyl-2-butenyl]di- [*62265-44-5*] 5125
$C_{12}H_{22}ClOP$
Phosphinic chloride, dicyclohexyl- [*15873-72-0*] 5719
$C_{12}H_{22}N_2$
Hydrazine, tri-2-butenyl- [*75267-98-0*] 5527
$C_{12}H_{22}N_2O$
Cyclohexanamine, *N*-cyclohexyl-*N*-nitroso- [*947-92-2*] 1316
$C_{12}H_{22}N_2OSi_2$
3-Pyridinecarboxamide, *N*,*N*-bis(trimethylsilyl)- [*69688-12-6*] 5772
$C_{12}H_{22}N_2O_2$
1,5-Diazacyclododecan-6-one, 1-acetyl- [*67370-73-4*] 5657
Diazene, dicyclohexyl-, 1,2-dioxide [*3378-45-8*] 1504
Urea, *N*'-(7-ethoxybicyclo[4.1.0]hept-7-yl)-*N*,*N*-dimethyl- [*69611-53-6*] 5657
$C_{12}H_{22}N_2O_4$
L-Alanine, *N*-(*N*-acetyl-L-alanyl)-, butyl ester [*55712-39-5*] 1835
Butanoic acid, 2-[[[(^2H)methylamino)carbonyl]methylamino]carbonyl]-2-=ethyl-, methyl ester [*42948-63-0*] 1834
Di-α-L-xylofuranose 1,2':2,1'-dianhydride, 4,4',5,5'-tetradeoxy-4,4'-bis=(methylamino)- [*37679-76-8*] 1834
Glycine, *N*-(2-amino-1,4-dioxononyl)-, methyl ester, (*S*)- [*55030-36-9*] 4678
$C_{12}H_{22}O$
[1,1'-Bicyclohexyl]-2-ol [*6531-86-8*] 948
[1,1'-Bicyclohexyl]-3-ol [*20653-41-2*] 948
[1,1'-Bicyclohexyl]-4-ol [*2433-14-9*] 948
Cyclododecanone [*830-13-7*] 4331
Cyclohexane, 1,1'-oxybis- [*4645-15-2*] 948
Cyclohexanol, 4-ethyl-4-methyl-3-(1-methylethenyl)-, (1α,3α,4β)- [*56272-08-3*] 949
(1α,3β,4α)- [*56272-09-4*] 949
——, 1-(1-hexenyl)-, (*E*)- [*34678-40-5*] 949
Cyclohexanone, 3-(3,3-dimethylbutyl)- [*40564-94-1*] 949
——, 4-ethyl-4-methyl-3-(1-methylethyl)-, *trans*- [*55821-16-4*] 949
4-Cycloocten-1-ol, 8-butyl-, (1α,4*Z*,8β)- [*68344-56-9*] 5488
2-Dodecenal [*4826-62-4*] 4331
7-Dodecen-6-one [*32064-76-9*] 949
11-Dodecen-2-one [*5009-33-6*] 948
1-Dodecyn-4-ol [*74646-36-9*] 5488
Naphthalene, 1-ethoxydecahydro-, *trans*- [*21727-85-5*] 948
2-Octenal, 2-butyl- [*13019-16-4*] 948
3-Octen-2-one, 3-butyl- [*32064-71-4*] 948
13-Oxabicyclo[10.1.0]tridecane [*286-99-7*] 947
1-Propanone, 1-[2-(1,1-dimethylethyl)cyclopropyl]-2,2-dimethyl-, *cis*- [*35606-03-2*] 4332
trans- [*35606-02-1*] 4331
$C_{12}H_{22}O_2$
2,2'-Bioxepane [*74793-02-5*] 5547
Butanoic acid, 1-ethenylhexyl ester [*16491-54-6*] 5546
Cyclohexaneacetic acid, butyl ester [*27948-12-5*] 1158
Cyclohexanebutanoic acid, α,4-dimethyl- [*54852-77-6*] 1159
Cyclohexanecarboxylic acid, 1-butyl-, methyl ester [*7362-81-4*] 4417
Cyclohexanol, 2-methyl-5-(1-methylethyl)-, acetate, (1α,2β,5α)- [*5256-66-6*] 4417
——, 3-methyl-2-(1-methylethyl)-, acetate, (1α,2α,3α)- [*54845-18-0*] 4418
——, 5-methyl-2-(1-methylethyl)-, acetate [*16409-45-3*] 4417
acetate, (1α,2β,5α)- [*89-48-5*] 1156
acetate, (1α,2β,5β)- [*20777-45-1*] 4418
Cyclooctanecarboxylic acid, 4,5-dimethyl-, methyl ester [*61141-73-9*] 4418
——, 1-ethyl-, methyl ester [*7393-18-2*] 4417
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methylpropyl)-, ethyl ester [*33419-38-4*] 1158
2,6-Decadiene-4,5-diol, 6-ethyl- [*56335-76-3*] 1159
3,7-Decadiene-5,6-diol, 4,7-dimethyl- [*22427-95-8*] 1157
3,8-Decanedione, 2,9-dimethyl- [*1490-37-5*] 1157
1,4-Dioxaspiro[4.5]decane, 6-isopropyl-9-methyl- [*944-00-3*] 1157
2,4-Dioxaspiro[5.5]undecane, 7,9,11-trimethyl- [*69745-75-1*] 5546
2,11-Dodecanedione [*7029-09-6*] 4417
4,9-Dodecanedione [*1490-38-6*] 1157
6,7-Dodecanedione [*13757-90-9*] 1157
Hexanoic acid, 2-hexenyl ester, (*E*)- [*53398-86-0*] 4418
3-hexenyl ester, (*Z*)- [*31501-11-8*] 4418
Naphthalene, decahydro-1,4-dimethoxy-, (1α,4α,4aα,8aα)- [*41766-64-7*] 1158
(1α,4α,4aα,8aβ)- [*41766-63-6*] 1158
(1α,4α,4aβ,8aβ)- [*42067-56-1*] 1159
(1α,4β,4aα,8aα)- [*41766-66-9*] 1159
(1α,4β,4aα,8aβ)- [*42068-24-6*] 1159
(1α,4β,4aβ,8aα)- [*41766-65-8*] 1158
——, decahydro-2,3-dimethoxy-, (2α,3β,4aα,8aα)- [*42067-53-8*] 1159
(2α,3β,4aα,8aβ)- [*42067-52-7*] 1159
2,7-Octanedione, 4,4,5,5-tetramethyl- [*17663-27-3*] 1157
3-Octenoic acid, butyl ester, (*Z*)- [*69668-86-6*] 5546
7-Octenoic acid, 3,3-dimethyl-, ethyl ester [*35194-19-5*] 1158
6-Octen-1-ol, 3,7-dimethyl-, acetate [*150-84-5*] 4417
Pentanoic acid, 2-methylcyclohexyl ester, *cis*- [*54714-36-2*] 1159
2*H*-Pyran-2-one, 6-heptyltetrahydro- [*713-95-1*] 4417
10-Undecenoic acid, methyl ester [*111-81-9*] 4416
Valeric acid, 2-methylcyclohexyl ester, *trans*- [*15287-81-7*] 1157
$C_{12}H_{22}O_2Si_2$
Silane, [1,2-phenylenebis(oxy)]bis[trimethyl- [*5075-52-5*] 1791
——, [1,4-phenylenebis(oxy)]bis[trimethyl- [*2117-24-0*] 1791
$C_{12}H_{22}O_3$
Nonanoic acid, 9-oxo-, 1-methylethyl ester [*34208-02-1*] 5605
Pentanoic acid, 2-methyl-, anhydride [*63169-61-9*] 5605
Undecanoic acid, 10-oxo-, methyl ester [*18993-09-4*] 1366
10-Undecenoic acid, 2-hydroxy-, methyl ester [*55030-55-2*] 4490
$C_{12}H_{22}O_4$
Butanedioic acid, dibutyl ester [*141-03-7*] 1549
Cyclohexanecarboxylic acid, 3,6-dihydroxy-2,2,6-trimethyl-, ethyl ester [*70429-46-8*] 5668
Cyclohexanol, 1,1'-dioxybis- [*2407-94-5*] 4561
Decanedioic acid, dimethyl ester [*106-79-6*] 1549
1,3-Dioxolane-2-hexanoic acid, 2-methyl-, ethyl ester [*36651-18-0*] 1550
Dodecanedioic acid [*693-23-2*] 1549
Hexanedioic acid, dipropyl ester [*106-19-4*] 5668
——, 2,5-diethyl-, dimethyl ester [*55191-18-9*] 1550
Octanedioic acid, 2-ethyl-, dimethyl ester [*55191-19-0*] 1550
Octanoic acid, 5-(acetyloxy)-, ethyl ester [*35234-25-4*] 1549
Propanedioic acid, methyl-, bis(1-methylpropyl) ester [*57983-27-4*] 1550
dibutyl ester [*52886-83-6*] 1550
Succinic acid, di-*sec*-butyl ester [*626-31-3*] 1549
diisobutyl ester [*925-06-4*] 1549
Undecanedioic acid, monomethyl ester [*3927-60-4*] 1549
$C_{12}H_{22}O_4P_2$
4,7-Phosphinidenephosphindole, 1,8-diethoxyoctahydro-, 1,8-dioxide [*16182-90-4*] 2160
$C_{12}H_{22}O_4S$
4-Heptenoic acid, 2-(methylsulfonyl)-4-propyl-, methyl ester, (*E*)- [*67428-08-4*] 5762
$C_{12}H_{22}O_4Se$
Hexanoic acid, 6,6'-selenodi- [*22676-16-0*] 2333
$C_{12}H_{22}O_4Se_2$
Butyric acid, 4,4'-diselenobis[2,2-dimethyl- [*3709-10-2*] 3035
——, 4,4'-diselenobis[3,3-dimethyl- [*3709-12-4*] 3035
Hexanoic acid, 6,6'-diselenodi- [*22676-35-3*] 3035
$C_{12}H_{22}O_4Si_2$
2-Furanacetic acid, α-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55517-39-0*] 4769
2-Furancarboxylic acid, 5-[[(trimethylsilyl)oxy]methyl]-, trimethylsilyl ester [*55517-40-3*] 4769
2,4-Hexadienedioic acid, bis(trimethylsilyl) ester, (*E*,*E*)- [*55517-43-6*] 4769
4*H*-Pyran-4-one, 5-[(trimethylsilyl)oxy]-2-[[(trimethylsilyl)oxy]methyl]- [*55557-21-6*] 2105
$C_{12}H_{22}O_5$
Dodecanedioic acid, 6-hydroxy- [*50870-54-7*] 1705
Malic acid, dibutyl ester [*1587-18-4*] 1705
$C_{12}H_{22}O_6$
Butanedioic acid, 2-hydroxy-2-(4-hydroxy-4-methylpentyl)-, dimethyl ester [*38535-07-8*] 1873
2-Furanhexanoic acid, tetrahydro-β,δ-dihydroxy-5-methoxy-, methyl ester [*18142-13-7*] 1873
Galactitol, 2,3:4,5-bis-*O*-(1-methylethylidene)- [*20581-93-5*] 1873
——, 1,2:4,5-di-*O*-isopropylidene- [*20581-94-6*] 1873
D-*arabino*-Hex-1-enitol, 3,4,5-tri-*O*-methyl-1,2-*O*-(1-methylethylidene)- [*66851-40-9*] 5762
D-Mannitol, 1,2:5,6-bis-*O*-(1-methylethylidene)- [*1707-77-3*] 1873
$C_{12}H_{22}O_7Si$
1,2,3-Propanetricarboxylic acid, 2-[(trimethylsilyl)oxy]-, trimethyl ester [*55590-87-9*] 2298
$C_{12}H_{22}O_{11}$
α-D-Glucopyranoside, β-D-fructofuranosyl [*57-50-1*] 4955
D-Glucose, 4-*O*-β-D-glucopyranosyl- [*528-50-7*] 4955

$C_{12}H_{22}S_2$
1,4-Dithiaspiro[4.9]tetradecane [184-39-4] 4561
$C_{12}H_{22}S_3$
2,6,9-Trithiabicyclo[3.3.1]nonane, 1,3,3,5,7,7-hexamethyl-, (±)- [57289-14-2] 1873
$C_{12}H_{22}Si$
Silacycloundec-6-yne, 1,1-dimethyl- [17973-78-3] 1100
$C_{12}H_{22}SiSn$
Silane, trimethyl[4-(trimethylstannyl)phenyl]- [944-32-1] 2376
$C_{12}H_{22}Si_2$
Silane, 1,4-phenylenebis[trimethyl- [13183-70-5] 1454
$C_{12}H_{23}BO_2$
1-Butaneboronic acid, cyclic 1,2-cyclohexyleneethylidene ester [24371-97-9] 1317
4*H*-1,3,2-Dioxaborin, 2-ethyl-4-methyl-4,6-bis(1-methylethyl)- [74421-11-7] 5591
——, 2-ethyl-4-methyl-4,6-dipropyl- [74421-10-6] 5591
$C_{12}H_{23}B_3O_6$
Galactitol, cyclic 1,6:2,3:4,5-tris(ethylboronate) [58881-48-4] 5851
D-Glucitol, cyclic 1,3:2,4:5,6-tris(ethylboronate) [74779-72-9] 5851
D-Mannitol, cyclic 1,2:3,4:5,6-tris(ethylboronate) [59184-36-0] 5851
$C_{12}H_{23}BrO_2$
2*H*-Pyran, 2-[(7-bromoheptyl)oxy]tetrahydro- [10160-25-5] 2027
Undecanoic acid, 11-bromo-, methyl ester [6287-90-7] 2027
$C_{12}H_{23}ClO$
Dodecanoyl chloride [112-16-3] 5619
2-Dodecen-1-ol, 12-chloro- [74810-78-9] 5619
$C_{12}H_{23}N$
Bicyclo[2.2.1]heptan-2-amine, *N*,*N*,1,7,7-pentamethyl- [22243-41-0] 4325
——, *N*,*N*,2,3,3-pentamethyl- [3570-07-8] 928
——, *N*,*N*,4,7,7-pentamethyl- [35973-45-6] 929
2-Bornanamine, *N*,*N*-dimethyl-, *endo*- [14727-50-5] 928
Cyclohexanamine, *N*-cyclohexyl- [101-83-7] 928
Cyclopentanemethylamine, 2-isopropylidene-*N*,*N*,5-trimethyl-, (1*R*,5*R*)-, (−)- [17943-83-8] 928
(1*S*,5*R*)-(+)- [17943-85-0] 929
Dodecanenitrile [2437-25-4] 4325
2,6-Octadien-1-amine, *N*,*N*,3,7-tetramethyl- [3710-93-8] 928
2,7-Octadien-1-amine, *N*,*N*-diethyl-, (*E*)- [64596-17-4] 5483
$C_{12}H_{23}N.C_{12}H_{14}N_2O_5$
Phenol, 2-cyclohexyl-4,6-dinitro-, compd. with *N*-cyclohexylcyclohexanamine (1:1) [317-83-9] 5134
$C_{12}H_{23}NO$
Azacyclotridecan-2-one [947-04-6] 5542
Bicyclo[2.2.1]heptan-2-ol, 3-(dimethylamino)-1,7,7-trimethyl-, (*endo*,*endo*)- [21841-39-4] 1143
——, 3-(dimethylamino)-4,7,7-trimethyl-, (*endo*,*endo*)- [32235-43-1] 1143
Cyclododecanone, oxime [946-89-4] 1143
$C_{12}H_{23}NOSi_2$
Silanamine, 1,1,1-trimethyl-*N*-phenyl-*N*-[(trimethylsilyl)oxy]- [53783-47-4] 5736
$C_{12}H_{23}NO_2$
2-Propenoic acid, 3-[bis(1,1-dimethylethyl)amino]-, methyl ester [50838-21-6] 1354
$C_{12}H_{23}NO_3$
Acetamide, *N*-[3-(acetyloxy)propyl]-*N*-pentyl- [55191-04-3] 4558
$C_{12}H_{23}NO_6$
Galactopyranoside, methyl 2-acetamido-2-deoxy-3,4,6-tri-*O*-methyl-, α-D- [10049-88-4] 2021
β-D- [7437-12-9] 4741
α-D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-3,4,6-tri-*O*-methyl- [7380-60-1] 2021
β-D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-3,4,6-tri-*O*-methyl- [6195-86-4] 4741
D-Mannofuranoside, methyl 2-(acetylamino)-2-deoxy-3,5,6-tri-*O*-methyl- [54890-06-1] 4741
Mannopyranoside, methyl 2-acetamido-2-deoxy-3,4,6-tri-*O*-methyl-, β-D- [7384-32-9] 4741
$C_{12}H_{23}NSi_2$
Silanamine, 1,1,1-trimethyl-*N*-phenyl-*N*-(trimethylsilyl)- [4147-89-1] 4588
$C_{12}H_{23}N_5OSi_2$
7*H*-Purin-2-amine, 7-methyl-*N*-(trimethylsilyl)-6-[(trimethylsilyl)oxy]- [32958-86-4] 5894
$C_{12}H_{23}OP$
Phosphine oxide, dicyclohexyl- [14717-29-4] 5605
$C_{12}H_{23}O_2P$
Ethenol, 1-[bis(1,1-dimethylethyl)phosphino]-, acetate [50838-15-8] 1550
2-Propenoic acid, 3-[bis(1,1-dimethylethyl)phosphino]-, methyl ester [50838-19-2] 1550
$(C_{12}H_{23}O_2P)_2$
Phosphinic acid, dicyclohexyl-, dimer [74793-78-5] 6192
$C_{12}H_{23}O_3PSi_2$
Phosphonic acid, phenyl-, bis(trimethylsilyl) ester [42449-24-1] 4824
$C_{12}H_{23}O_5P$
Phosphonic acid, [[2-(1-methyl-1-propenyl)-1,3-dioxolan-2-yl]methyl]-, diethyl ester, (*E*)- [54543-05-4] 5802
$C_{12}H_{24}$
Cyclobutane, 1-hexyl-2,3-dimethyl- [55170-84-8] 4267
Cyclododecane [294-62-2] 4266
Cyclohexane, 1-butyl-3-ethyl- [54410-99-0] 739
——, 1,5-diethyl-2,3-dimethyl- [74663-66-4] 5443
——, (1,2-dimethylbutyl)- [61142-37-8] 4268
——, (1,3-dimethylbutyl)- [61142-19-6] 4268
——, 1,4-dimethyl-2-(2-methylpropyl)-, (1α,2β,5α)- [54411-17-5] 4267
——, hexyl- [4292-75-5] 4266
——, 1-methyl-4-(1-methylbutyl)- [54411-00-6] 739
——, 1-methyl-2-pentyl- [54411-01-7] 739
——, 1-methyl-3-pentyl- [54411-02-8] 739
——, (3-methylpentyl)- [61142-38-9] 4268
——, (4-methylpentyl)- [61142-20-9] 4268
Cyclooctane, butyl- [16538-93-5] 4266
——, (1-methylpropyl)- [16538-89-9] 4266
Cyclopentane, 1-butyl-2-propyl- [62199-50-2] 4269
——, 1-hexyl-3-methyl- [61142-68-5] 4268
Cyclopropane, 1-butyl-2-pentyl-, *cis*- [74663-88-0] 5443
trans- [74663-87-9] 5443
——, 1-ethyl-2-heptyl- [74663-86-8] 5443
——, 1-hexyl-2-propyl-, *cis*- [74630-58-3] 5441
——, 1-(2-methylbutyl)-1-(1-methylpropyl)- [64723-36-0] 5438
——, nonyl- [74663-85-7] 5443
1-Decene, 2,4-dimethyl- [55170-80-4] 4267
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$C_{12}H_{24}O_2.Ag$
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$C_{12}H_{24}O_3$
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$C_{12}H_{24}O_4Si_2$
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$C_{12}H_{24}S$
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$C_{12}H_{24}Si$
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$C_{12}H_{24}Si_3$
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$C_{12}H_{25}BO$
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$C_{12}H_{25}BOSi$
Borinic acid, diethyl-, 1,1-dimethyl-3-(trimethylsilyl)-2-propynyl ester [74744-61-9] 5647

$C_{12}H_{25}BO_3$
1,3,2-Dioxaborinane, 2-(heptyloxy)-4,6-dimethyl- [55162-70-4] 1529

$C_{12}H_{25}Br$
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$C_{12}H_{25}Cl$
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$C_{12}H_{25}Cl_3Si$
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$C_{12}H_{25}NO$
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$C_{12}H_{25}NOS$
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$C_{12}H_{25}NO_2$
L-Alloisoleucine, *N*-(1-methylethyl)-, 1-methylethyl ester [56784-32-8] 1375
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$C_{12}H_{25}NO_2S$
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$C_{12}H_{25}NO_3$
L-Serine, *N*,*O*-bis(1-methylethyl)-, 1-methylethyl ester [56771-72-3] 1561

$C_{12}H_{25}NO_3Si$
Octanoic acid, 2-(methoxyimino)-, trimethylsilyl ester [55494-11-6] 1848

$C_{12}H_{25}NO_3Si_2$
Glycine, *N*-(2-methyl-1-oxo-2-propenyl)-*N*-(trimethylsilyl)-, trimethylsilyl ester [55557-27-2] 2118
——, *N*-(1-oxo-2-butenyl)-*N*-(trimethylsilyl)-, trimethylsilyl ester [55557-28-3] 4772

$C_{12}H_{25}NO_4S_2$
Idose, 3-acetamido-3,6-dideoxy-, diethyl mercaptal, L- [3509-33-9] 2345

$C_{12}H_{25}NO_5S_2$
D-Galactose, 2-(acetylamino)-2-deoxy-, 1-(diethyl mercaptal) [42890-21-1] 2521
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$C_{12}H_{25}NO_5Si_2$
Pentanedioic acid, 2-(methoxyimino)-, bis(trimethylsilyl) ester [60022-87-9] 5921
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——, 3-[methyl[2-oxo-2-[(trimethylsilyl)oxy]ethyl]amino]-3-oxo-, trimethylsilyl ester [55887-45-1] 2447

$C_{12}H_{25}NS_2$
Carbamodithioic acid, dibutyl-, propyl ester [19047-84-8] 1718

$C_{12}H_{25}N_3O$
2*H*-Azepin-2-one, 1-[3-[(3-aminopropyl)amino]propyl]hexahydro- [67370-65-4] 5661

$C_{12}H_{25}O_5P$
Hexanoic acid, 6-(diethoxyphosphinyl)-, ethyl ester [54965-29-6] 4749

$C_{12}H_{25}P$
Phosphine, dimethyl[methyl(1-methylethyl)cyclohexyl]- [74645-90-2] 5552

$C_{12}H_{26}$
Decane, 2,2-dimethyl- [17302-37-3] 4280
——, 2,4-dimethyl- [2801-84-5] 4280
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——, 2,9-dimethyl- [1002-17-1] 5450
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Nonane, 5-propyl- [998-35-6] 4279
——, 2,2,3-trimethyl- [55499-04-2] 4281
Octane, 3-ethyl-2,7-dimethyl- [62183-55-5] 5450
Undecane, 2-methyl- [7045-71-8] 4280
——, 3-methyl- [1002-43-3] 4280
——, 4-methyl- [2980-69-0] 4280
——, 5-methyl- [1632-70-8] 4280
——, 6-methyl- [17302-33-9] 4280

$C_{12}H_{26}BNO$
2*H*-1,3,2-Oxazaborine, 2-ethyltetrahydro-4,5,6,6-tetramethyl-3-(1-methylethyl)- [74630-88-9] 5595

$C_{12}H_{26}B_2O_3$
Borinic acid, dipropyl-, 2-propyl-1,3,2-dioxaborinan-5-yl ester [61142-54-9] 4602
(2-propyl-1,3,2-dioxaborolan-4-yl)methyl ester [74421-08-2] 5697

$C_{12}H_{26}Cl_2Si$
Silane, dichlorodihexyl- [18204-93-8] 5778

$C_{12}H_{26}N_2$
Butanal, dibutylhydrazone [67660-51-9] 5547
Piperidine, 1-(5-aminopentyl)-2-ethyl- [22014-06-8] 4418
Propanal, 2-methyl-, bis(2-methylpropyl)hydrazone [34687-36-0] 5547

$C_{12}H_{26}N_2O$
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1-Propanamine, *N*,*N*-dimethyl-3-[(2,2,3-trimethyl-1-pyrrolidinyl)oxy]- [55030-54-1] 4490
Pyrrolidine, 1-[2-(dimethylamino)-1,1-dimethylethoxy]-2,2-dimethyl- [14123-51-4] 4490

$C_{12}H_{26}N_2O_2$
Dihexylamine, *N*-nitro- [21983-64-2] 1550
L-Lysine, N^2,N^2,N^6,N^6-tetramethyl-, ethyl ester [55836-53-8] 1551

$C_{12}H_{26}N_2S_2$
Piperazine, 1,4-bis[(1,1-dimethylethyl)thio]- [56771-87-0] 1874

$C_{12}H_{26}N_2S_4$
Piperazine, 1,4-bis[(1,1-dimethylethyl)dithio]- [37004-94-7] 2506

$C_{12}H_{26}N_6O_3$
2-Furanmethanol, 3-amino-5-[6-(dimethylamino)octahydro-9*H*-purin-9-yl]tetrahydro-4-hydroxy- [54833-68-0] 4824

$C_{12}H_{26}O$
1-Decanol, 2,2-dimethyl- [2370-15-2] 1001
——, 2-ethyl- [21078-65-9] 5500
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2-Dodecanol [10203-28-8] 4362
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4-Dodecanol [10203-32-4] 4362
5-Dodecanol [10203-33-5] 4362
6-Dodecanol [6836-38-0] 4362
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Nonanol, trimethyl- [1331-51-7] 1001
4-Nonanol, 2,6,8-trimethyl- [123-17-1] 1001
1-Octanol, 2-butyl- [3913-02-8] 4362
5-Undecanol, 2-methyl- [33978-71-1] 4362

$C_{12}H_{26}OS$
Ether, 1-ethyl-6-(methylthio)octyl methyl [30571-77-8] 1409

$C_{12}H_{26}O_2$
Butane, 1,1-dibutoxy- [5921-80-2] 1209
4,5-Decanediol, 6-ethyl- [22607-12-1] 1209
1,12-Dodecanediol [5675-51-4] 5560
Octane, 1,1-diethoxy- [54889-48-4] 4431
——, 1-(1-ethoxyethoxy)- [54889-49-5] 4431
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——, 1-(nonyloxy)- [13320-37-1] 1209

$C_{12}H_{26}O_2Si_2$
Silane, [1-cyclohexene-1,2-diylbis(oxy)]bis[trimethyl- [6838-67-1] 1835

$C_{12}H_{26}O_3$
2-Octanol, 8,8-dimethoxy-2,6-dimethyl- [141-92-4] 5619

$C_{12}H_{26}O_3Si_2$
2-Hexenoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [69796-61-8] 5794
Pentanoic acid, 4-methyl-2-oxo-, bis(trimethylsilyl) deriv. [72088-30-3] 5794
2-Pentenoic acid, 3-methyl-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [55320-09-7] 1992

$C_{12}H_{26}O_4Si_2$
Butanedioic acid, 2,2-dimethyl-, bis(trimethylsilyl) ester [55530-54-6] 4784
——, 2,3-dimethyl-, bis(trimethylsilyl) ester [55557-29-4] 4784
Hexanedioic acid, bis(trimethylsilyl) ester [18105-31-2] 4784
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——, 3-methyl-, bis(trimethylsilyl) ester [55517-41-4] 4784

$C_{12}H_{26}O_5$
3,6,9,12-Tetraoxahexadecan-1-ol [1559-34-8] 5724

$C_{12}H_{26}O_6$
2,5,8,11,14,17-Hexaoxaoctadecane [1191-87-3] 5772

$C_{12}H_{26}O_6P_2S_4$
Phosphorodithioic acid, *S*,*S*'-1,4-dioxane-2,3-diyl *O*,*O*,*O*',*O*'-tetraethyl ester [78-34-2] 5142

$C_{12}H_{26}O_6Si_2$
Butanedioic acid, 2,3-bis[(trimethylsilyl)oxy]-, dimethyl ester, (*R**,*S**)- [53319-85-0] 2473
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3,6-Dioxa-2,7-disilanonane-4,5-dicarboxylic acid, 2,2,7,7-tetramethyl-, dimethyl ester, [*R*-(*R**,*R**)]- [55659-11-5] 2474

$C_{12}H_{26}S$
tert-Dodecanethiol [25103-58-6] 4432
1-Dodecanethiol [112-55-0] 1209
Hexane, 1,1'-thiobis- [6294-31-1] 1209
Octane, 1-(butylthio)- [16900-07-5] 1210
2-Undecanethiol, 2-methyl- [10059-13-9] 1210

$C_{12}H_{26}S_2$
Disulfide, dihexyl [10496-15-8] 1593

$C_{12}H_{26}Si_2$
Silane, (3-ethyl-3-methyl-1-propyne-1,3-diyl)bis[trimethyl- [61228-01-1] 5657

$C_{12}H_{26}Sn$
Stannane, cyclohexylethylisopropylmethyl- [23268-55-5] 2145
——, cyclohexyltriethyl- [54833-69-1] 2145
——, cyclopropyltris(1-methylethyl)- [35825-29-7] 2145

$C_{12}H_{27}Al$
Aluminum, tris(2-methylpropyl)- [100-99-2] 1160

$C_{12}H_{27}As$
Arsine, tributyl- [5852-58-4] 4627

$C_{12}H_{27}AsO_4$
Arsenic acid (H_3AsO_4), tributyl ester [15063-74-8] 4857

$C_{12}H_{27}B$
Borane, tributyl- [122-56-5] 949

$C_{12}H_{27}BO_2$
Boronic acid, ethyl-, bis(2,2-dimethylpropyl) ester [67753-47-3] 5605

$C_{12}H_{27}BO_3$
Boric acid (H_3BO_3), tributyl ester [688-74-4] 1551
tris(2-methylpropyl) ester [13195-76-1] 1551

$C_{12}H_{27}BO_5Si_2$
β-D-Xylofuranose, 1,2-bis-*O*-(trimethylsilyl)-, cyclic methylboronate [56196-82-8] 2427

$C_{12}H_{27}B_3O_3$
Boroxin, tributyl- [7359-98-0] 1772
——, tris(1,1-dimethylethyl)- [13155-00-5] 1772

$C_{12}H_{27}BrSn$
Stannane, bromotributyl- [*1461-23-0*] 2894
——, bromotris(2-methylpropyl)- [*7342-39-4*] 2894
$C_{12}H_{27}ClSn$
Stannane, chlorotris(2-methylpropyl)- [*7342-38-3*] 2506
——, tributylchloro- [*1461-22-9*] 2506
$C_{12}H_{27}CrO_{12}P_3$
Chromium, tricarbonyltris(trimethyl phosphite-*P*)- [*62413-59-6*] 5184
$C_{12}H_{27}FSn$
Stannane, fluorotriisobutyl- [*7304-48-5*] 2334
——, tributylfluoro- [*1983-10-4*] 2333
$C_{12}H_{27}ISn$
Stannane, iodotriisobutyl- [*6031-48-7*] 3220
——, tributyliodo- [*7342-47-4*] 3220
$C_{12}H_{27}MoO_{12}P_3$
Molybdenum, tricarbonyltris(trimethyl phosphite-*P*)- [*22261-14-9*] 5214
$C_{12}H_{27}N$
1-Butanamine, *N*,*N*-dibutyl- [*102-82-9*] 4355
——, 2-ethyl-*N*-(2-ethylbutyl)- [*54774-85-5*] 984
1-Dodecanamine [*124-22-1*] 4355
1-Hexanamine, *N*-hexyl- [*143-16-8*] 984
1-Pentanamine, 4-methyl-*N*-(4-methylpentyl)- [*54775-00-7*] 984
$C_{12}H_{27}NO_2Si_2$
Cyclopentanecarboxylic acid, 1-amino-, bis(trimethylsilyl) deriv. [*56273-05-3*] 1984
2-Piperidinecarboxylic acid, 1-(trimethylsilyl)-, trimethylsilyl ester [*55255-44-2*] 1984
$C_{12}H_{27}NO_3Si_2$
Glycine, *N*-(2-methyl-1-oxopropyl)-*N*-(trimethylsilyl)-, trimethylsilyl ester [*55530-55-7*] 4779
——, *N*-(1-oxobutyl)-*N*-(trimethylsilyl)-, trimethylsilyl ester [*55494-12-7*] 2137
$C_{12}H_{27}NO_4Si_2$
α-D-Glucopyranose, 2-amino-3,6-anhydro-2-deoxy-1,4-bis-*O*-(trimethylsilyl)- [*56196-81-7*] 2292
$C_{12}H_{27}N_3$
1,3,5-Triazine, hexahydro-1,3,5-tripropyl- [*13036-81-2*] 1354
——, hexahydro-1,3,5-tris(1-methylethyl)- [*10556-98-6*] 1354
$C_{12}H_{27}OPS_3$
Phosphorotrithioic acid, *S*,*S*,*S*-tributyl ester [*78-48-8*] 4871
$C_{12}H_{27}O_3P$
Phosphorous acid, tributyl ester [*102-85-2*] 4646
$C_{12}H_{27}O_4P$
Phosphoric acid tributyl ester [*126-73-8*] 4704
$C_{12}H_{27}P$
Phosphine, tributyl- [*998-40-3*] 4432
$C_{12}H_{27}PS_3$
Phosphorotrithious acid, tributyl ester [*150-50-5*] 4806
$C_{12}H_{27}Sb$
Stibine, tris(1,1-dimethylethyl)- [*13787-35-4*] 2160
$C_{12}H_{28}Ge$
Germane, tetrapropyl- [*994-65-0*] 1705
$C_{12}H_{28}N_2Si_3$
1*H*-Pyrazole, 1,3,4-tris(trimethylsilyl)- [*52805-97-7*] 2084
——, 1,4,5-tris(trimethylsilyl)- [*52805-98-8*] 2084
$C_{12}H_{28}N_4$
Diazene, [1-(2,2-dipropylhydrazino)propyl]propyl- [*63614-49-3*] 5664
2-Tetrazene, 1,1,4,4-tetrakis(1-methylethyl)- [*13304-31-9*] 5664
$C_{12}H_{28}OSi$
Silane, trimethyl(nonyloxy)- [*18388-84-6*] 1386
$C_{12}H_{28}O_2Si_2$
Silane, [cyclohexanediylbis(oxy)]bis[trimethyl-, *cis*- [*72088-20-1*] 5757
——, [1,2-cyclohexanediylbis(oxy)]bis[trimethyl-, *cis*- [*39789-20-3*] 4684
trans- [*39789-21-4*] 4684
——, [1,3-cyclohexanediylbis(oxy)]bis[trimethyl- [*55320-10-0*] 1856
cis- [*32282-77-2*] 1856
trans- [*29753-64-8*] 1856
——, [1,4-cyclohexanediylbis(oxy)]bis[trimethyl- [*55724-30-6*] 1856
cis- [*29753-63-7*] 1855
trans- [*29753-62-6*] 1855
$C_{12}H_{28}O_3Si_2$
Butanoic acid, 2,2-dimethyl-3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55530-56-8*] 4737
Hexanoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*54890-07-2*] 2011
Pentanoic acid, 3-methyl-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*54890-09-4*] 4737
——, 4-methyl-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*54890-08-3*] 2011
$C_{12}H_{28}O_4Si$
Silicic acid (H_4SiO_4), tetrapropyl ester [*682-01-9*] 1892
$C_{12}H_{28}O_4Si_3$
Propanedioic acid, (trimethylsilyl)-, bis(trimethylsilyl) ester [*56051-48-0*] 2455
$C_{12}H_{28}O_5P_2S_2$
Thiodiphosphoric acid ($[(HO)_2P(S)]_2O$), tetrapropyl ester [*3244-90-4*] 5032
$C_{12}H_{28}O_5Si_3$
Propanedioic acid, [(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester [*38165-93-4*] 2616
$C_{12}H_{28}O_6P_2$
Phosphonic acid, 1,4-butanediylbis-, tetraethyl ester [*7203-67-0*] 2542
——, ethylenedi-, *P*,*P*-diethyl diisopropyl ester [*32365-80-3*] 2543
$C_{12}H_{28}O_8Si$
Silicic acid (H_4SiO_4), tetrakis(2-methoxyethyl) ester [*2157-45-1*] 5942
$C_{12}H_{28}Pb$
Plumbane, tetrapropyl- [*3440-75-3*] 2965
$C_{12}H_{28}Sn$
Stannane, dibutyldiethyl- [*20525-62-6*] 5842
——, dibutylmethyl(1-methylethyl)- [*54833-70-4*] 2161
——, tetrakis(1-methylethyl)- [*2949-42-0*] 2161
——, tetrapropyl- [*2176-98-9*] 2161
$C_{12}H_{29}NO_2SSi_2$
Butanoic acid, 4-(ethylthio)-2-[(trimethylsilyl)amino]-, trimethylsilyl ester [*55255-82-8*] 2311
$C_{12}H_{29}NO_2Si_2$
Hexanoic acid, 6-amino-, bis(trimethylsilyl) deriv. [*56272-91-4*] 2004
L-Isoleucine, *N*-(trimethylsilyl)-, trimethylsilyl ester [*7483-92-3*] 2004
L-Leucine, *N*-(trimethylsilyl)-, trimethylsilyl ester [*7364-46-7*] 2004
L-Norleucine, *N*-(trimethylsilyl)-, trimethylsilyl ester [*55320-11-1*] 2004
$C_{12}H_{29}N_2O_3PSSi_2$
Phosphonic acid, [1-(carbonothioylhydrazino)pentyl]-, bis(trimethylsilyl) ester [*56051-91-3*] 2877
$C_{12}H_{29}N_3$
1,4-Butanediamine, *N*'-[4-(dimethylamino)butyl]-*N*,*N*-dimethyl- [*17232-87-0*] 4494
$C_{12}H_{29}O_6PSi_3$
2-Propenoic acid, 2-[(trimethylsilyl)oxy]-, anhydride with bis(trimethylsilyl) hydrogen phosphate [*55334-82-2*] 2988
$C_{12}H_{30}Al_2O_2$
Aluminum, di-μ-ethoxytetraethyldi- [*15629-79-5*] 5757
$C_{12}H_{30}B_2N_2$
1,2-Diborane(4)diamine, 1,2-dibutyl-*N*,*N*,*N*',*N*'-tetramethyl- [*4887-12-1*] 4532
$C_{12}H_{30}Ge_2$
Digermane, hexaethyl- [*993-62-4*] 4899
$C_{12}H_{30}NO_3PSi_2$
Phosphonic acid, [1-[(1-methylethylidene)amino]propyl]-, bis(trimethylsilyl) ester [*55108-65-1*] 2486
——, [3-[(1-methylethylidene)amino]propyl]-, bis(trimethylsilyl) ester [*55108-72-0*] 2486
$C_{12}H_{30}NO_4PSi_2$
Phosphonic acid, [1-(acetylamino)butyl]-, bis(trimethylsilyl) ester [*55108-83-3*] 2640
——, [1-(acetylamino)-2-methylpropyl]-, bis(trimethylsilyl) ester [*55108-85-5*] 2640
$C_{12}H_{30}N_2O_2Si_3$
3-Isoxazolidinone, 4-[bis(trimethylsilyl)amino]-2-(trimethylsilyl)- [*55517-42-5*] 4886
$C_{12}H_{30}OSi_2$
Disiloxane, hexaethyl- [*994-49-0*] 4627
$C_{12}H_{30}O_2Si_2$
3,10-Dioxa-2,11-disiladodecane, 2,2,11,11-tetramethyl- [*6222-22-6*] 1874
$C_{12}H_{30}O_4Si_2$
3,6,9,12-Tetraoxa-2,13-disilatetradecane, 2,2,13,13-tetramethyl- [*62185-58-4*] 4795
$C_{12}H_{30}O_4Si_3$
Propanoic acid, 2,3-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester [*38191-87-6*] 4899
$C_{12}H_{30}Si_2$
Disilane, hexaethyl- [*1633-09-6*] 5668
$C_{12}H_{31}NO_2SSi_3$
Alanine, *N*-(trimethylsilyl)-3-[(trimethylsilyl)thio]-, trimethylsilyl ester, L- [*7364-50-3*] 2625
L-Cysteine, tris(trimethylsilyl) deriv. [*56272-69-6*] 2625
$C_{12}H_{31}NO_2Si_3$
β-Alanine, *N*,*N*-bis(trimethylsilyl)-, trimethylsilyl ester [*55255-77-1*] 2292
$C_{12}H_{31}NO_3Si_3$
L-Serine, *N*,*O*-bis(trimethylsilyl)-, trimethylsilyl ester [*7364-48-9*] 2469
$C_{12}H_{31}O_5PSi_3$
Propanoic acid, 3-[bis[(trimethylsilyl)oxy]phosphinyl]-, trimethylsilyl ester [*53044-28-3*] 5019
$C_{12}H_{31}O_6PSi_2$
Phosphoric acid, 2,2-diethoxyethyl bis(trimethylsilyl) ester [*55191-35-0*] 2798
$C_{12}H_{32}Al_2N_2$
Aluminum, bis(μ-dimethylaminato)tetraethyldi- [*23129-29-5*] 1835
$C_{12}H_{32}N_2O_2Si_3$
Alanine, *N*-(trimethylsilyl)-3-[(trimethylsilyl)amino]-, trimethylsilyl ester [*55124-76-0*] 2455
$C_{12}H_{32}O_3Si_3$
3,7-Dioxa-2,8-disilanonane, 2,2,8,8-tetramethyl-5-[(trimethylsilyl)oxy]- [*6787-10-6*] 2316
$C_{12}H_{32}Si_4$
1,3,5,7-Tetrasilacyclooctane, 1,1,3,3,5,5,7,7-octamethyl- [*1747-57-5*] 2125
$C_{12}H_{34}NO_3PSi_3$
Phosphonic acid, [1-[(trimethylsilyl)amino]propyl]-, bis(trimethylsilyl) ester [*53044-38-5*] 4986
——, [3-[(trimethylsilyl)amino]propyl]-, bis(trimethylsilyl) ester [*56051-92-4*] 2776
$C_{12}H_{34}Si_4$
Disilane, 1,1'-(1,2-ethanediyl)bis[1,1,2,2,2-pentamethyl- [*54833-67-9*] 2145
$C_{12}H_{36}Al_3N_3$
Aluminum, tris[μ-(diethylaminato)]hexahydrotri- [*32106-39-1*] 2274
$C_{12}H_{36}O_4Si_5$
Pentasiloxane, dodecamethyl- [*141-63-9*] 5037
Trisiloxane, 1,1,1,5,5,5-hexamethyl-3,3-bis[(trimethylsilyl)oxy]- [*3555-47-3*] 6067
$C_{12}H_{36}O_6Si_6$
Cyclohexasiloxane, dodecamethyl- [*540-97-6*] 5131
$C_{12}H_{36}O_7P_2Si_4$
Silanol, trimethyl-, pyrophosphate (4:1) [*18395-45-4*] 3466
$C_{12}Mn_2O_{12}$
Manganese carbonyl ($Mn_2(CO)_{12}$) [*12264-43-6*] 3587
$C_{12}O_{12}Os_3$
Osmium, dodecacarbonyltri-, *triangulo* [*15696-40-9*] 3943
$C_{12}O_{16}Os_4$
Osmium, dodecacarbonyltetra-μ$_3$-oxotetra- [*29994-93-2*] 6368
$C_{13}Cl_{11}$
Methyl, chlorobis(pentachlorophenyl)- [*3225-61-4*] 3670
$C_{13}Cl_{12}$
Methane, chloro(hexachloro-2,5-cyclohexadien-1-ylidene)(pentachlorophenyl)- [*33500-13-9*] 3727
$C_{13}F_{10}O$
Methanone, bis(pentafluorophenyl)- [*853-39-4*] 2832
$C_{13}HBrF_{10}$
Benzene, 1,1'-(bromomethylene)bis[2,3,4,5,6-pentafluoro- [*5736-49-2*] 5112
$C_{13}H_2F_{10}$
Benzene, 1,1'-methylenebis[2,3,4,5,6-pentafluoro- [*5736-46-9*] 4969
$C_{13}H_2F_{10}O$
Benzene, pentafluoro[(pentafluorophenoxy)methyl]- [*38795-53-8*] 2849
Benzenemethanol, 2,3,4,5,6-pentafluoro-α-(pentafluorophenyl)- [*1766-76-3*] 5006
$C_{13}H_3F_{23}O_2$
Dodecanoic acid, tricosafluoro-, methyl ester [*56554-52-0*] 3801
$C_{13}H_4Co_4O_{10}$
Cobalt, decacarbonyl(propyne)tetra- [*12563-77-8*] 3698
$C_{13}H_4N_4O_9$
9*H*-Fluoren-9-one, 2,4,5,7-tetranitro- [*746-53-2*] 2817
$C_{13}H_5Cl_2N_3$
3,5-Pyridinedicarbonitrile, 2,6-dichloro-4-phenyl- [*1086-02-8*] 1984
$C_{13}H_5F_5FeO_2$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(pentafluorophenyl)- [*12176-60-2*] 4960
$C_{13}H_5F_9FeO_2$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(2,3,3,4,4,5,5,6,6-nonafluoro-1-cyclohexen-1-yl)- [*12215-33-7*] 5104
$C_{13}H_5N_3O_7$
9*H*-Fluoren-9-one, 2,4,7-trinitro- [*129-79-3*] 4877
$C_{13}H_6Cl_2N_2O$
11*H*-Dibenzo[*c*,*f*][1,2]diazepin-11-one, 3,8-dichloro- [*958-00-9*] 4737
$C_{13}H_6Cl_2N_2O_2$
11*H*-Dibenzo[*c*,*f*][1,2]diazepin-11-one, 3,8-dichloro-, 5-oxide [*960-86-1*] 2161
$C_{13}H_6Cl_2O$
9*H*-Fluoren-9-one, 2,7-dichloro- [*6297-11-6*] 1728
——, 3,6-dichloro- [*34223-82-0*] 1728
$C_{13}H_6Cl_4N_2OS$
Thiocyanic acid, 4-amino-2-chloro-5-(2,4,5-trichlorophenoxy)phenyl ester [*13997-29-0*] 2952

$C_{13}H_6Cl_6O$
Benzene, trichloro[(trichlorophenoxy)methyl]- [*74421-52-6*] 6074

$C_{13}H_6Cl_6O_2$
Phenol, 2,2'-methylenebis[3,4,6-trichloro- [*70-30-4*] 5079

$C_{13}H_6F_4FeO_2$
Iron, dicarbonyl-π-cyclopentadienyl(2,3,5,6-tetrafluorophenyl)- [*12110-35-9*] 4909

$C_{13}H_6F_5N$
Aniline, *N*-(2,3,4,5,6-pentafluorobenzylidene)- [*2341-86-8*] 1963

$C_{13}H_6F_{10}S_2$
Thiophene, 2,2'-(1,1,2,2,3,3,4,4,5,5-decafluoro-1,5-pentanediyl)bis- [*24014-44-6*] 3206

$C_{13}H_6F_{12}O_9$
D-Ribofuranose, tetrakis(trifluoroacetate) [*56942-82-6*] 3654
D-Ribopyranose, tetrakis(trifluoroacetate) [*56942-83-7*] 3655
D-Xylose, 2,3,4,5-tetrakis(trifluoroacetate) [*38424-94-1*] 3654

$C_{13}H_6F_{18}O_4$
Undecanedioic acid, octadecafluoro-, dimethyl ester [*22116-91-2*] 5219

$C_{13}H_6Fe_2O_6S_2$
Iron, hexacarbonyl[μ-[4-methyl-1,2-benzenedithiolato(2-)-*S,S'*:*S,S'*]]di-, (*Fe-Fe*)- [*19964-06-8*] 3314

$C_{13}H_6N_2O_4$
1,2,3,4-Phenazinetetrone, 7-methyl- [*23779-76-2*] 1792

$C_{13}H_6N_2O_5$
9*H*-Fluoren-9-one, 2,7-dinitro- [*31551-45-8*] 5783

$C_{13}H_6N_2O_6$
2-Phenazinecarboxylic acid, 6,9-dihydro-7,8-dihydroxy-6,9-dioxo- [*23774-17-6*] 2105
——, 5,6,7,8,9,10-hexahydro-6,7,8,9-tetraoxo- [*55255-68-0*] 2105

$C_{13}H_7Br_2N_3O_6$
Benzaldehyde, 3,5-dibromo-4-hydroxy-, *O*-(2,4-dinitrophenyl)oxime [*13181-17-4*] 6188

$C_{13}H_7ClF_3NO_3$
Benzene, 2-chloro-1-(4-nitrophenoxy)-4-(trifluoromethyl)- [*42874-01-1*] 4885

$C_{13}H_7ClOS$
9*H*-Thioxanthen-9-one, 2-chloro- [*86-39-5*] 4627

$C_{13}H_7Cl_3O$
Benzophenone, 3,4,4'-trichloro- [*33093-42-4*] 2084
Methanone, (4-chlorophenyl)(2,4-dichlorophenyl)- [*33146-57-5*] 2084

$C_{13}H_7Cl_5O$
Benzene, trichloro[(dichlorophenyl)methoxy]- [*74421-51-5*] 6006

$C_{13}H_7F_3FeO_2$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(2,3,5-trifluorophenyl)- [*33136-08-2*] 4851
——, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(2,3,6-trifluorophenyl)- [*32759-06-1*] 4851
——, dicarbonyl-π-cyclopentadienyl(2,4,5-trifluorophenyl)- [*12212-23-6*] 4851

$C_{13}H_7F_3N_2O_5$
Benzene, 2-nitro-1-(4-nitrophenoxy)-4-(trifluoromethyl)- [*15457-05-3*] 4917

$C_{13}H_7NS_2$
Thieno[3',2':5,6]thiopyrano[4,3-*b*]indole [*17820-21-2*] 4607

$C_{13}H_7N_3$
2-Phenazinecarbonitrile [*6479-93-2*] 4449

$C_{13}H_7N_3O_2$
Isoxazolo[4,3-*a*]phenazin-1(3*H*)-one [*21589-28-6*] 1620

$C_{13}H_8BrN_3O$
1,2,3-Benzotriazin-4(3*H*)-one, 3-(4-bromophenyl)- [*55649-80-4*] 2247

$C_{13}H_8Br_2$
9*H*-Fluorene, 2,7-dibromo- [*16433-88-8*] 2474

$C_{13}H_8ClIN_2OS$
Thiocyanic acid, 4-amino-2-chloro-5-(4-iodophenoxy)phenyl ester [*13997-32-5*] 3121

$C_{13}H_8ClNO_3$
Methanone, (2-chloro-5-nitrophenyl)phenyl- [*34052-37-4*] 5759

$C_{13}H_8Cl_2N_2$
11*H*-Dibenzo[*c,f*][1,2]diazepine, 3,8-dichloro- [*1084-98-6*] 1874

$C_{13}H_8Cl_2N_2O$
11*H*-Dibenzo[*c,f*][1,2]diazepine, 3,8-dichloro-, 5-oxide [*958-71-4*] 2027
11*H*-Dibenzo[*c,f*][1,2]diazepin-11-ol, 3,8-dichloro- [*23469-56-9*] 2027
11*H*-Dibenzo[*c,f*][1,2]diazepin-11-one, 3,8-dichloro-5,6-dihydro- [*23469-53-6*] 2027

$C_{13}H_8Cl_2N_2O_2$
11*H*-Dibenzo[*c,f*][1,2]diazepin-11-ol, 3,8-dichloro-, 5-oxide [*23469-59-2*] 2174

$C_{13}H_8Cl_2N_2O_4$
Benzamide, 5-chloro-*N*-(2-chloro-4-nitrophenyl)-2-hydroxy- [*50-65-7*] 4910

$C_{13}H_8Cl_2N_2O_4.C_2H_7NO$
Benzamide, 5-chloro-*N*-(2-chloro-4-nitrophenyl)-2-hydroxy-, compd. with 2-aminoethanol (1:1) [*1420-04-8*] 5046

$C_{13}H_8Cl_2O$
Benzophenone, 3,4'-dichloro- [*7498-66-0*] 1755
Methanone, bis(2-chlorophenyl)- [*5293-97-0*] 1754
——, bis(3-chlorophenyl)- [*7094-34-0*] 1754
——, bis(4-chlorophenyl)- [*90-98-2*] 1754
——, (2-chlorophenyl)(4-chlorophenyl)- [*85-29-0*] 4646
——, (2,4-dichlorophenyl)phenyl- [*19811-05-3*] 1755
——, (3,4-dichlorophenyl)phenyl- [*6284-79-3*] 1754

$C_{13}H_8Cl_4N_2$
Benzenecarbohydrazonoyl chloride, *N*-(2,4,6-trichlorophenyl)- [*25939-05-3*] 4930

$C_{13}H_8Cl_4N_2O$
Carbanilide, 2,2',5,5'-tetrachloro- [*13201-85-9*] 2709
Urea, *N,N'*-bis(2,3-dichlorophenyl)- [*55268-51-4*] 2709
——, *N,N'*-bis(2,4-dichlorophenyl)- [*55268-52-5*] 2709

$C_{13}H_8Cl_4O$
Benzene, trichloro[(chlorophenyl)methoxy]- [*67332-31-4*] 5923
1,1'-Biphenyl, 3,5-dichloro-2-methoxy-, dichloro deriv. [*74312-93-9*] 5923
——, 2-methoxy-, tetrachloro deriv. [*74312-94-0*] 5923
——, 2,3',4,5'-tetrachloro-4'-methoxy- [*74298-93-4*] 5923

$C_{13}H_8Cr_2O_5$
Chromium, pentacarbonyl(1,3,5,7-cyclooctatetraene)di- [*61178-32-3*] 4970

$C_{13}H_8F_2N_2OS$
Thiocyanic acid, 4-amino-2-fluoro-5-(*p*-fluorophenoxy)phenyl ester [*19239-05-5*] 2028

$C_{13}H_8F_3NS$
10*H*-Phenothiazine, 2-(trifluoromethyl)- [*92-30-8*] 5775

$C_{13}H_8F_5NO$
Propanamide, 2,2,3,3,3-pentafluoro-*N*-1-naphthalenyl- [*21970-67-2*] 4779
——, 2,2,3,3,3-pentafluoro-*N*-2-naphthalenyl- [*21970-68-3*] 4779

$C_{13}H_8F_6N_2O_7$
Acetic acid, trifluoro-, [2,3,3a,9a-tetrahydro-6-oxo-3-[(trifluoroacetyl)oxy]-6*H*-furo[2',3':4,5]oxazolo[3,2-*c*]pyrimidin-2-yl]methyl ester, [2*R*-(2α,3β,3aβ,9aβ)]- [*55319-77-2*] 5101

$C_{13}H_8N_2$
9*H*-Fluorene, 9-diazo- [*832-80-4*] 1069

$C_{13}H_8N_2O_2$
Benzo[c]cinnoline-2-carboxylic acid [*20684-46-2*] 4533
Benzo[c]cinnoline-4-carboxylic acid [*20684-48-4*] 4533
2-Phenazinecarboxylic acid [*18450-16-3*] 4533

$C_{13}H_8N_2O_3$
1*H*-Pyrimido[1,2-*a*]quinoline-2-carboxylic acid, 1-oxo- [*64399-31-1*] 4602

$C_{13}H_8N_2O_4$
1,4-Phenazinedione, 2,3-dihydroxy-7-methyl- [*23774-14-3*] 1814

$C_{13}H_8N_2O_6$
2-Phenazinecarboxylic acid, 6,7,8,9-tetrahydroxy- [*23774-11-0*] 2125

$C_{13}H_8N_2O_7$
Carbonic acid, bis(4-nitrophenyl) ester [*5070-13-3*] 4834

$C_{13}H_8N_4$
2-Phenazinecarbonitrile, 7-amino- [*18450-22-1*] 4513
Tricyclo[3.2.2.0^{2,4}]non-8-ene-3,3,6,7-tetracarbonitrile [*62199-56-8*] 4513
Tricyclo[3.2.2.0^{2,4}]non-8-ene-6,6,7,7-tetracarbonitrile [*62249-53-0*] 4514

$C_{13}H_8N_4O_3S$
Benzamide, *p*-nitro-*N*-3*H*-[1,2,4]thiadiazolo[4,3-*a*]pyridin-3-ylidene- [*28912-76-7*] 2232

$C_{13}H_8N_4O_4$
Benzenamine, *N,N'*-methanetetraylbis[4-nitro- [*738-66-9*] 4762

$C_{13}H_8N_4O_4S$
2-Propyn-1-one, 1-(2-thienyl)-, (2,4-dinitrophenyl)hydrazone [*56588-20-6*] 2401
2-Thiophenecarboxaldehyde, 5-ethynyl-, (2,4-dinitrophenyl)hydrazone [*56588-21-7*] 2402
2-Thiophenepropiolaldehyde, (2,4-dinitrophenyl)hydrazone [*13781-34-5*] 2401

$C_{13}H_8O$
9*H*-Fluoren-9-one [*486-25-9*] 919

$C_{13}H_8OS$
9*H*-Thioxanthen-9-one [*492-22-8*] 4480
9*H*-Xanthene-9-thione [*492-21-7*] 1341

$C_{13}H_8OSe$
9*H*-Selenoxanthen-9-one [*4734-58-1*] 1856

$C_{13}H_8O_2$
9*H*-Xanthen-9-one [*90-47-1*] 1133

$C_{13}H_8O_3$
11*H*-Dibenzo[*b,e*][1,4]dioxepin-11-one [*3580-77-6*] 4481
9*H*-Fluoren-9-one, 1,4-dihydroxy- [*42523-22-8*] 4481
Naphtho[1,2-*b*]furan-4,5-dione, 2-methyl- [*17112-93-5*] 1342
Naphtho[2,3-*b*]furan-4,9-dione, 3-methyl- [*27161-84-8*] 1343
9*H*-Xanthen-9-one, 1-hydroxy- [*719-41-5*] 1342
——, 2-hydroxy- [*1915-98-6*] 1342
——, 3-hydroxy- [*3722-51-8*] 1342
——, 4-hydroxy- [*14686-63-6*] 1342

$C_{13}H_8O_3S$
9*H*-Thioxanthen-9-one, 10,10-dioxide [*3166-15-2*] 1688

$C_{13}H_8O_4$
Benzo[1,2-*b*:5,4-*b'*]difuran-4,8-dione, 2-(1-methylethenyl)- [*26962-42-5*] 5664

$C_{13}H_8O_5$
9*H*-Xanthen-9-one, 1,3,8-trihydroxy- [*6052-93-3*] 1689

$C_{13}H_8O_6W$
Tungsten, pentacarbonyl(methoxyphenylmethylene)-, (*OC*-6-21)- [*37823-96-4*] 6165

$C_{13}H_9AsN_2S$
Thiocyanic acid, 5,10-dihydro-10-phenarsazinyl ester [*4808-20-2*] 2232

$C_{13}H_9BO_3$
4*H*-1,3,2-Benzodioxaborin-4-one, 2-phenyl- [*42409-68-7*] 1483

$C_{13}H_9Br$
9*H*-Fluorene, bromo- [*28801-91-4*] 1689

$C_{13}H_9BrClO_2PS$
Phenothiaphosphine, 7-bromo-2-chloro-10-methoxy-, 10-oxide [*30427-90-8*] 2928

$C_{13}H_9BrN_2$
1*H*-Pyrrolo[2,3-*b*]pyridine, 3-bromo-2-phenyl- [*23616-58-2*] 1969

$C_{13}H_9BrN_4O_4$
Benzaldehyde, 2-bromo-, (2,4-dinitrophenyl)hydrazone [*34158-85-5*] 2849

$C_{13}H_9BrO$
Methanone, (4-bromophenyl)phenyl- [*90-90-4*] 1856

$C_{13}H_9BrO_3$
Carbonic acid, *p*-bromophenyl phenyl ester [*17175-13-2*] 2161

$C_{13}H_9Br_2NO_2$
Benzamide, 3,5-dibromo-2-hydroxy-*N*-phenyl- [*2577-72-2*] 5016

$C_{13}H_9ClFNO$
Methanone, (2-amino-5-chlorophenyl)(2-fluorophenyl)- [*784-38-3*] 5722

$C_{13}H_9ClFO_2PS$
10*H*-Phenothiaphosphine, 7-chloro-2-fluoro-10-methoxy-, 10-oxide [*55125-05-8*] 2377

$C_{13}H_9ClN_2O$
1*H*-Benzimidazol-4-ol, 1-(4-chlorophenyl)- [*54986-46-8*] 1689
2*H*-Benzimidazol-2-one, 6-chloro-1,3-dihydro-1-phenyl- [*54986-47-9*] 1689
Phenazine, 2-chloro-8-methoxy- [*18450-08-3*] 4620

$C_{13}H_9ClN_2O_2$
Benzoic acid, 2-[(4-chlorophenyl)azo]- [*13304-24-0*] 1856

$C_{13}H_9ClN_2O_2S$
10*H*-Phenothiazine, 3-chloro-10-methyl-7-nitro- [*35076-84-7*] 2161

$C_{13}H_9ClN_2O_3$
Benzenamine, 4-chloro-*N*-[(4-nitrophenyl)methylene]-, *N*-oxide [*19865-63-5*] 2012
Methanone, (2-amino-5-nitrophenyl)(2-chlorophenyl)- [*2011-66-7*] 5799

$C_{13}H_9ClN_4$
1*H*-Benzotriazole, 1-[(*m*-chlorobenzylidene)amino]- [*33682-99-4*] 4670
——, 1-[(*o*-chlorobenzylidene)amino]- [*33682-98-3*] 4669
——, 1-[(*p*-chlorobenzylidene)amino]- [*33683-00-0*] 4670

$C_{13}H_9ClO$
[1,1'-Biphenyl]-4-carbonyl chloride [*14002-51-8*] 1387
5,10-Methanobenzocycloocten-11-one, 5-chloro-5,10-dihydro- [*33655-73-1*] 1387
Methanone, (2-chlorophenyl)phenyl- [*5162-03-8*] 1386
——, (3-chlorophenyl)phenyl- [*1016-78-0*] 1386
——, (4-chlorophenyl)phenyl- [*134-85-0*] 1386

$C_{13}H_9ClO_2$
Methanone, (3-chloro-4-hydroxyphenyl)phenyl- [*55191-20-3*] 1572
——, (4-chlorophenyl)(4-hydroxyphenyl)- [*42019-78-3*] 1572

$C_{13}H_9ClO_3$
Carbonic acid, *p*-chlorophenyl phenyl ester [*27087-46-3*] 1729

$C_{13}H_9ClO_4S$
Benzoic acid, 4-[(4-chlorophenyl)sulfonyl]- [*37940-65-1*] 4799

$C_{13}H_9Cl_2NO$
Benzamide, 4-chloro-*N*-(4-chlorophenyl)- [*39193-06-1*] 1902
Benzenamine, 4-chloro-*N*-[(4-chlorophenyl)methylene]-, *N*-oxide [*19865-60-2*] 1902
Methanone, (2-amino-5-chlorophenyl)(2-chlorophenyl)- [*2958-36-3*] 5770

$C_{13}H_9Cl_2N_3S$
Thiocyanic acid, 4-amino-2-chloro-5-[(4-chlorophenyl)amino]phenyl ester [*23648-89-7*] 2328

$C_{13}H_9Cl_3N_2O$
Benzoic acid, 2-(2,4,6-trichlorophenyl)hydrazide [*33422-33-2*] 4871

$C_{13}H_9Cl_3O$
1,1'-Biphenyl, 3,5-dichloro-2-methoxy-, monochloro deriv. [*74312-92-8*] 5825
——, 2,3',4-trichloro-4'-methoxy- [*74298-92-3*] 5824
——, 3,4',5-trichloro-4-methoxy- [*74298-91-2*] 5824

$C_{13}H_9FO_3$
Carbonic acid, *p*-fluorophenyl phenyl ester [*17175-14-3*] 1572
$C_{13}H_9F_3N_2O_2$
3-Pyridinecarboxylic acid, 2-[[3-(trifluoromethyl)phenyl]amino]- [*4394-00-7*] 2064
$C_{13}H_9F_3N_2O_3$
3-Pyridinecarboxylic acid, 2-[[4-hydroxy-3-(trifluoromethyl)phenyl]amino]- [*42240-82-4*] 2211
——, 5-hydroxy-2-[[3-(trifluoromethyl)phenyl]amino]- [*42240-83-5*] 2211
$C_{13}H_9MnNO_3$
Manganese(1+), dicarbonylnitrosyl[(1,2,3,4,5-η)-1-phenyl-2,4-cyclopentadien-1-yl]- [*56784-33-9*] 2064
$C_{13}H_9N$
Acridine [*260-94-6*] 890
Benzo[*h*]quinoline [*230-27-3*] 890
[1,1'-Biphenyl]-2-carbonitrile [*24973-49-7*] 890
9*H*-Fluoren-9-imine [*4440-33-9*] 890
Phenanthridine [*229-87-8*] 890
Pyridine, 2-(phenylethynyl)- [*13141-42-9*] 890
$C_{13}H_9NO$
9(10*H*)-Acridinone [*578-95-0*] 1114
Benzoxazole, 2-phenyl- [*833-50-1*] 1114
Phenanthridine, 5-oxide [*14548-01-7*] 1115
6(5*H*)-Phenanthridinone [*1015-89-0*] 1114
$C_{13}H_9NOS$
Phenol, 2-(2-benzothiazolyl)- [*3411-95-8*] 4548
Thiazolo[3,2-*a*]pyridinium, 3-hydroxy-2-phenyl-, hydroxide, inner salt [*32044-03-4*] 1517
$C_{13}H_9NO_2$
3*H*-Benz[*e*]indole-2-carboxylic acid [*50536-72-6*] 4476
9*H*-Fluorene, 2-nitro- [*607-57-8*] 5595
Phenol, 2-(2-benzoxazolyl)- [*835-64-3*] 5595
$C_{13}H_9NO_2S$
Thiazolo[3,2-*a*]pyridinium, 3,8-dihydroxy-2-phenyl-, hydroxide, inner salt [*35143-57-8*] 1681
$C_{13}H_9NO_3$
Methanone, (2-nitrophenyl)phenyl- [*2243-79-0*] 5661
——, (4-nitrophenyl)phenyl- [*1144-74-7*] 5661
$C_{13}H_9NO_4$
1,3-Dioxolo[4,5-*g*]furo[2,3-*b*]quinoline, 9-methoxy- [*524-89-0*] 1682
$C_{13}H_9NO_5$
Benzoic acid, 2-hydroxy-5-nitro-, phenyl ester [*616-71-7*] 4681
——, 2-hydroxy-6-nitro-, phenyl ester [*55076-36-3*] 4681
Carbonic acid, *p*-nitrophenyl phenyl ester [*17175-11-0*] 1848
$C_{13}H_9NS$
Benzothiazole, 2-phenyl- [*883-93-2*] 1329
$C_{13}H_9NSe$
1,2-Benzisoselenazole, 3-phenyl- [*40193-45-1*] 1848
Benzoselenazole, 2-phenyl- [*32586-68-8*] 1848
$C_{13}H_9N_3$
Pyrido[2,3-*d*]pyrimidine, 4-phenyl- [*28732-75-4*] 1277
$C_{13}H_9N_3O$
1,2,3-Benzotriazin-4(3*H*)-one, 3-phenyl- [*19263-30-0*] 4529
1*H*-Benzotriazole, 1-benzoyl- [*4231-62-3*] 1469
Methanone, (4-azidophenyl)phenyl- [*36210-71-6*] 1470
Pyrido[3,2-*d*]pyrimidin-4(3*H*)-one, 2-phenyl- [*3295-26-9*] 1469
1*H*-Pyrrolo[2,3-*b*]pyridine, 3-nitroso-2-phenyl- [*23616-56-0*] 1470
$C_{13}H_9N_3OS$
2-Naphthalenol, 1-(2-thiazolylazo)- [*1147-56-4*] 4666
$C_{13}H_9N_3S$
Thiocyanic acid, ester with C.I. Solvent Yellow 7 [*18277-90-2*] 1641
$C_{13}H_9N_5O_6$
Benzaldehyde, 3-nitro-, (2,4-dinitrophenyl)hydrazone [*2571-09-7*] 4929
$C_{13}H_9O_2S$
Benzoic acid, 2-mercapto-, phenyl ester, ion(1-) [*61233-65-6*] 4558
$C_{13}H_9O_3$
Benzoic acid, 2-hydroxy-, phenyl ester, ion(1-) [*61141-14-8*] 4486
$C_{13}H_9O_3P$
10(5*H*)-Acridophosphinone, 5-hydroxy-, 5-oxide [*18593-26-5*] 1689
$C_{13}H_{10}$
9*H*-Fluorene [*86-73-7*] 4255
1*H*-Phenalene [*203-80-5*] 712
$C_{13}H_{10}BBr_2N$
Borane, dibromo[(diphenylmethylene)amino]- [*17814-65-2*] 2725
$C_{13}H_{10}BCl_2N$
Borane, dichloro[(diphenylmethylene)amino]- [*17814-64-1*] 1867
$C_{13}H_{10}BF_2N$
Borane, [(diphenylmethylene)amino]difluoro- [*21854-70-6*] 1542
$C_{13}H_{10}BrCl_2O_2PS$
Phosphonothioic acid, phenyl-, *O*-(4-bromo-2,5-dichlorophenyl) *O*-methyl ester [*21609-90-5*] 5088
$C_{13}H_{10}BrCl_2O_3P$
Phosphonic acid, phenyl-, 4-bromo-2,5-dichlorophenyl methyl ester [*25006-32-0*] 5059
$C_{13}H_{10}BrN$
Benzenamine, 4-bromo-*N*-(phenylmethylene)- [*780-20-1*] 4682
$C_{13}H_{10}ClNO$
Benzaldehyde, 4-chloro-, *O*-phenyloxime [*55191-14-5*] 1562
Benzamide, 2-chloro-*N*-phenyl- [*6833-13-2*] 1562
Benzenamine, *N*-[(4-chlorophenyl)methylene]-, *N*-oxide [*5909-74-0*] 4565
——, 4-chloro-*N*-(phenylmethylene)-, *N*-oxide [*19865-58-8*] 4565
Methanone, (2-amino-5-chlorophenyl)phenyl- [*719-59-5*] 1562
$C_{13}H_{10}ClNOS$
Phenothiazine, 2-chloro-3-methoxy- [*17800-08-7*] 1885
——, 2-chloro-8-methoxy- [*17800-09-8*] 4693
10*H*-Phenothiazine, 2-chloro-6-methoxy- [*56438-22-3*] 1886
——, 2-chloro-7-methoxy- [*1730-44-5*] 1885
$C_{13}H_{10}ClNO_2$
Benzamide, 2-chloro-*N*-(4-hydroxyphenyl)- [*35607-02-4*] 1718
Nitrone, *N*-(*p*-chlorophenyl)-α-(*o*-hydroxyphenyl)- [*19865-61-3*] 1718
$C_{13}H_{10}Cl_2$
Benzene, 1-chloro-4-(chlorophenylmethyl)- [*134-83-8*] 5682
——, 1,1'-methylenebis[4-chloro- [*101-76-8*] 1610
Methane, bis(chlorophenyl)- [*25249-39-2*] 1610
$C_{13}H_{10}Cl_2N_2$
5*H*-Dibenzo[*c,f*][1,2]diazepine, 3,8-dichloro-6,11-dihydro- [*955-66-8*] 1892
$C_{13}H_{10}Cl_2N_2O$
5*H*-Dibenzo[*c,f*][1,2]diazepin-11-ol, 3,8-dichloro-6,11-dihydro- [*23469-60-5*] 2046
Urea, *N,N'*-bis(2-chlorophenyl)- [*13208-19-0*] 2046
$C_{13}H_{10}Cl_2O$
1,1'-Biphenyl, 3,5-dichloro-4-methoxy- [*74298-90-1*] 5731
$C_{13}H_{10}Cl_2O_2$
1,3-Benzenediol, 4,6-dichloro-2-(phenylmethyl)- [*52956-22-6*] 1927
$C_{13}H_{10}Cl_2S$
Benzene, 1-chloro-4-[[(4-chlorophenyl)methyl]thio]- [*103-17-3*] 4711
$C_{13}H_{10}CoF_3$
Cobalt, (η^5-2,4-cyclopentadien-1-yl)[(1,2,3,4-η)-5-(3,3,3-trifluoro-1-propynyl)-1,3-cyclopentadiene]- [*55991-82-7*] 2064
$C_{13}H_{10}F_6NO_4$
Glycine, *N*-benzoyl-*N*-(2,2,3,3,3-pentafluoro-1-oxopropyl)-, methyl ester [*72347-42-3*] 5975
$C_{13}H_{10}FeO_2$
Ferrocene, (carboxyethynyl)- [*1291-50-5*] 1792
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)phenyl- [*12126-73-7*] 1792
$C_{13}H_{10}Fe_2N_2O_7$
Iron, heptacarbonyl[1,2-diazaspiro[2.5]octanato(2-)]di- [*61178-33-4*] 5102
$C_{13}H_{10}HgO_2S$
Mercury, (2-mercaptobenzoato-*S*)phenyl- [*56247-85-9*] 3301
$C_{13}H_{10}HgO_3$
Mercury, (2-hydroxybenzoato-O^1,O^2)phenyl- [*28086-13-7*] 3206
$C_{13}H_{10}MoN_2O_2$
Molybdenum, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(phenylazo)- [*12129-89-4*] 2492
$C_{13}H_{10}NO_2$
Benzoic acid, 2-(phenylamino)-, ion(1-) [*34865-87-7*] 4481
$C_{13}H_{10}NPS_2$
Phosphinothioic isothiocyanate, diphenyl- [*16523-56-1*] 2005
$C_{13}H_{10}N_2$
Benzenamine, *N,N'*-methanetetraylbis- [*622-16-2*] 5527
Benzene, 1,1'-(diazomethylene)bis- [*883-40-9*] 1100
1*H*-Benzimidazole, 2-phenyl- [*716-79-0*] 4395
Benzo[*c*]cinnoline, 4-methyl- [*19174-78-8*] 1101
2*H*-Cyclopenta[*d*]pyridazine, 2-phenyl- [*22291-84-5*] 1101
11*H*-Dibenzo[*c,f*][1,2]diazepine [*256-91-7*] 4395
Imidazo[1,5-*a*]pyridine, 3-phenyl- [*35854-46-7*] 1101
1*H*-Phenalen-1-one, hydrazone [*6968-74-7*] 4395
Phenazine, 1-methyl- [*1016-59-7*] 4395
1*H*-Pyrrolo[2,3-*b*]pyridine, 2-phenyl- [*10586-52-4*] 1101
$C_{13}H_{10}N_2O$
Benzimidazole, 2-phenyl-, 3-oxide [*7436-57-9*] 1317
2*H*-Benzimidazol-2-one, 1,3-dihydro-1-phenyl- [*14813-85-5*] 1317
Benzo[*c*]cinnoline, 2-methoxy- [*19376-07-9*] 4471
——, 4-methoxy- [*19174-72-2*] 4471
1*H*-Indazol-3-ol, 1-phenyl- [*28561-80-0*] 1317
3*H*-Indazol-3-one, 1,2-dihydro-2-phenyl- [*17049-65-9*] 1317
Phenazine, 1-methoxy- [*2876-17-7*] 4471
——, 2-methoxy- [*2876-18-8*] 4471
$C_{13}H_{10}N_2O_2$
Benzenamine, *N*-[(2-nitrophenyl)methylene]- [*17064-77-6*] 4543
——, *N*-[(4-nitrophenyl)methylene]- [*785-80-8*] 4543
Benzoic acid, 2-(phenylazo)- [*3682-56-2*] 5657
——, 4-(phenylazo)- [*1562-93-2*] 1504
Imidazo[2,1-*a*]isoquinoline-2-carboxylic acid, methyl ester [*58275-56-2*] 5657
Pyrazino[1,2-*a*]indole-1,4-dione, 2,3-dihydro-2-methyl-3-methylene- [*19079-11-9*] 4544
$C_{13}H_{10}N_2O_2S_2$
Benzenesulfonamide, *N*-2-benzothiazolyl- [*13068-60-5*] 4784
$C_{13}H_{10}N_2O_3$
Benzenamine, *N*-[(3-nitrophenyl)methylene]-, *N*-oxide [*19865-57-7*] 4611
1*H*-Cyclopenta[*b*]quinoxalin-1-one, 2,3-dihydroxy-6,7-dimethyl- [*23774-24-5*] 1670
Methanone, (2-amino-5-nitrophenyl)phenyl- [*1775-95-7*] 5704
1*H*-Pyrimido[1,2-*a*]quinoline-2-carboxylic acid, 5,6-dihydro-1-oxo- [*63455-55-0*] 4611
$C_{13}H_{10}N_2O_4$
Benzene, 1,1'-methylenebis[4-nitro- [*1817-74-9*] 4678
Benzoic acid, 2-amino-4-nitro-, phenyl ester [*55076-31-8*] 4679
——, 3-amino-5-nitro-, phenyl ester [*55076-34-1*] 4679
1,2,3,4-Phenazinetetrol, 7-methyl- [*23774-08-5*] 1835
4,5-Pyrimidinedicarboxylic acid, 6-methyl-2-phenyl- [*61416-98-6*] 5749
$C_{13}H_{10}N_2O_5$
Benzene, 1-(2-methylphenoxy)-2,4-dinitro- [*2363-26-0*] 4731
$C_{13}H_{10}N_2S$
Sulfonium, (cyanoamino)diphenyl-, hydroxide, inner salt [*55649-89-3*] 1505
Thiocyanic acid, *o*-anilinophenyl ester [*15973-81-6*] 1504
$C_{13}H_{10}N_4$
1*H*-Benzotriazole, 1-(benzylideneamino)- [*23589-43-7*] 4522
Ethenetricarbonitrile, (4-amino-2,5-xylyl)- [*23957-73-5*] 1455
——, (4-amino-3,5-xylyl)- [*22442-56-4*] 1454
——, (*o*-ethylanilino)- [*23957-71-3*] 1455
——, 2,3-xylidino- [*23957-66-6*] 1454
——, 2,4-xylidino- [*23957-67-7*] 1455
——, 2,5-xylidino- [*23957-68-8*] 1455
——, 3,4-xylidino- [*23957-69-9*] 1455
——, 3,5-xylidino- [*23957-70-2*] 1455
$C_{13}H_{10}N_4O_2$
1*H*-Benzotriazole, 1-[(4-nitrophenyl)methyl]- [*27799-81-1*] 1792
$C_{13}H_{10}N_4O_4$
5(4*H*)-Isoxazolone, 4-[(4,5-dihydro-3-methyl-5-oxo-4-isoxazolyl)azo]-3-phenyl- [*56666-65-0*] 2105
$C_{13}H_{10}N_4O_5$
Benzaldehyde, 2-hydroxy-, (2,4-dinitrophenyl)hydrazone [*1160-76-5*] 4825
——, 3-hydroxy-, (2,4-dinitrophenyl)hydrazone [*1160-77-6*] 2255
——, 4-hydroxy-, (2,4-dinitrophenyl)hydrazone [*1160-78-7*] 2255
$C_{13}H_{10}N_4O_6$
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10*H*-Indeno[1',2':5,6]pyrazino[2,3-*d*]pyridazin-10-one, 1,4-diamino-, hydrazone [*52197-24-7*] 2028
$C_{13}H_{10}O$
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Dibenzofuran, 4-methyl- [*7320-53-8*] 950
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$C_{13}H_{10}OS_2$
Carbonic acid, dithio-, *O,S*-diphenyl ester [*13509-35-8*] 1705
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$C_{13}H_{10}O_2S$
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$C_{13}H_{10}O_3$
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Carbonic acid, diphenyl ester [102–09–0] 4490
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——, (2,4–dihydroxyphenyl)phenyl– [131–56–6] 1366
——, (2–hydroxyphenyl)(4–hydroxyphenyl)– [606–12–2] 4490
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$C_{13}H_{10}O_3S$
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$C_{13}H_{10}O_4$
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——, 2–(2–hydroxyphenoxy)– [3487–81–8] 4561
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$C_{13}H_{10}O_5$
2*H*–Furo[2,3–*h*]–1–benzopyran–2–one, 5,6–dimethoxy– [131–12–4] 4627
5*H*–Furo[3,2–*g*][1]benzopyran–5–one, 4–hydroxy–9–methoxy–7–methyl– [478–42–2] 1706
——, 7–(hydroxymethyl)–4–methoxy– [478–79–5] 1706
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$C_{13}H_{10}O_6$
7*H*–Furo[3,2–*g*][1]benzopyran–7–one, 5–hydroxy–6,9–dimethoxy– [35779–45–4] 1874
——, 6–hydroxy–4,5–dimethoxy– [27230–32–6] 1874
1,4–Naphthoquinone, 2–acetyl–5,8–dihydroxy–3–methoxy– [14090–55–2] 1874

$C_{13}H_{10}O_7$
1,4–Naphthalenedione, 2–(acetyloxy)–5,8–dihydroxy–7–methoxy– [54725–00–7] 2028
1,4–Naphthoquinone, 2–acetyl–3,5,8–trihydroxy–6–methoxy– [15254–72–5] 4744

$C_{13}H_{10}S$
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——, 4–methyl– [7372–88–5] 1161
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Methanethione, diphenyl– [1450–31–3] 1160
9*H*–Thioxanthene [261–31–4] 1160

$C_{13}H_{10}S_3$
Carbonotrithioic acid, diphenyl ester [2314–54–7] 1874

$C_{13}H_{11}BrN_2$
Benzaldehyde, 2–bromo–, phenylhydrazone [10407–11–1] 1992

$C_{13}H_{11}BrN_2O$
Azobenzene, 4–bromo–2–methoxy– [18277–96–8] 4784
——, 4'–bromo–2–methoxy– [18277–97–9] 4785

$C_{13}H_{11}Cl$
Benzene, 1,1'–(chloromethylene)bis– [90–99–3] 1210

$C_{13}H_{11}ClN_2O$
Urea, *N*–(2–chlorophenyl)–*N'*–phenyl– [2989–99–3] 1707
——, 1–(3–chlorophenyl)–3–phenyl– [2008–71–1] 1707

$C_{13}H_{11}ClO$
Benzene, chloromethylphenoxy– [72101–26–9] 5620
Benzenemethanol, 4–chloro–α–phenyl– [119–56–2] 5619
1,1'–Biphenyl, 3–chloro–2–methoxy– [23885–98–5] 5619
——, 3–chloro–4–methoxy– [21424–83–9] 5619
——, 4–chloro–4'–methoxy– [58970–19–7] 5620
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$C_{13}H_{11}ClO_4$
1,3–Dioxane–4,6–dione, 5–[(2–chlorophenyl)methylene]–2,2–dimethyl– [15851–88–4] 4704
——, 5–[(4–chlorophenyl)methylene]–5,5–dimethyl– [15851–87–3] 4704

$C_{13}H_{11}ClO_7$
Carbonic acid, methyl ester, diester with 3,4–dihydroxycinnamoyl chloride [16180–95–3] 2377

$C_{13}H_{11}Cl_2O_2PS$
Phosphonothioic acid, phenyl–, *O*–(2,5–dichlorophenyl) *O*–methyl ester [53490–78–1] 4931

$C_{13}H_{11}F$
Benzene, 1–fluoro–3–(phenylmethyl)– [1496–00–0] 5500

$C_{13}H_{11}FO_2S$
Benzene, 1–fluoro–4–[(4–methylphenyl)sulfonyl]– [1643–97–6] 4646

$C_{13}H_{11}F_3N_2O_7$
Acetic acid, trifluoro–, 2–[(acetyloxy)methyl]–2,3,3a,9a–tetrahydro–6–oxo–6*H*–furo[2',3':4,5]oxazolo[3,2–*a*]pyrimidin–3–yl ester, [2*R*–(2α,3β,3aβ,9aβ)]– [40732–63–6] 2849
[3–(acetyloxy)–2,3,3a,9a–tetrahydro–6–oxo–6*H*–furo[2',3':4,5]oxazolo[3,2–*a*]pyrimidin–2–yl]methyl ester, [2*R*–(2α,3β,3aβ,9aβ)]– [40732–62–5] 2849

$C_{13}H_{11}F_5O_5$
Benzeneacetic acid, 3–methoxy–4–(2,2,3,3,3–pentafluoro–1–oxopropoxy)–, methyl ester [55683–23–3] 2662

$C_{13}H_{11}F_6NO_3$
Acetic acid, trifluoro–, 3–phenyl–2–[(trifluoroacetyl)amino]propyl ester, (*S*)– [59080–42–1] 5983

$C_{13}H_{11}FeNO_2$
Iron, dicarbonyl(η⁵–2,4–cyclopentadien–1–yl)(2–pyridinylmethyl)– [12215–40–6] 1941

$C_{13}H_{11}N$
Benzenamine, *N*–(phenylmethylene)– [538–51–2] 4325
Benzenemethanimine, α–phenyl– [1013–88–3] 5484
9*H*–Carbazole, 2–methyl– [3652–91–3] 4326
——, 9–methyl– [1484–12–4] 929
9*H*–Fluoren–2–amine [153–78–6] 929
Phenanthridine, 5,6–dihydro– [27799–79–7] 929

$C_{13}H_{11}NO$
Benzamide, *N*–phenyl– [93–98–1] 4410
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[1,1'–Biphenyl]–2–carboxamide [13234–79–2] 1143
9*H*–Carbazole, 3–methoxy– [18992–85–3] 1143
Formamide, *N,N*–diphenyl– [607–00–1] 5542
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——, diphenyl–, oxime [574–66–3] 1143
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$C_{13}H_{11}NOS$
10*H*–Phenothiazine, 1–methoxy– [1576–70–1] 1542
——, 3–methoxy– [1771–19–3] 1542
——, 10–methyl–, 5–oxide [2234–09–5] 1542

$C_{13}H_{11}NO_2$
Benzamide, 2–hydroxy–*N*–phenyl– [87–17–2] 5603
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——, 1–nitro–3–(phenylmethyl)– [5840–41–5] 1355
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——, [1,1'–biphenyl]–3–yl– [55030–29–0] 1357
——, phenyl–, phenyl ester [4930–03–4] 1355
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Cyclobuta[*b*]quinoline–8–carboxylic acid, 1,2–dihydro–, methyl ester [21691–02–1] 5603
1*H*–Cyclopenta[*b*]quinoline–9–carboxylic acid, 2,3–dihydro– [5447–47–2] 1355
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——, (2–methoxyphenyl)–3–pyridinyl– [55030–30–3] 1357
——, (3–methoxyphenyl)–2–pyridinyl– [55030–49–4] 1357
——, (4–methoxyphenyl)–2–pyridinyl– [6305–18–6] 1355
1–Naphthalenecarboxaldehyde, *O*–acetyloxime, (*E*)– [51874–00–1] 1357
2–Naphthalenecarboxaldehyde, *O*–acetyloxime, (*E*)– [51874–01–2] 1357
Phenol, 2–[(phenylimino)methyl]–, *N*–oxide [20357–59–9] 1356
——, 3–[(phenylimino)methyl]–, *N*–oxide [19865–56–6] 1356
3–Pyridinecarboxylic acid, phenylmethyl ester [94–44–0] 5603
Pyridinium, 1–(carboxyphenylmethyl)–, hydroxide, inner salt [36880–56–5] 1356
1*H*–Pyrrole–2–carboxylic acid, 1–(2–phenylethenyl)–, (*E*)– [34600–57–2] 1356
1*H*–Pyrrolo[2,1–*c*][1,4]oxazin–1–one, 3,4–dihydro–3–phenyl– [35566–71–3] 1356

$C_{13}H_{11}NO_3$
Tricyclo[4.2.2.0^{2,5}]dec–9–ene–7,8–dicarboxylic anhydride, 3–cyano– [20185–26–6] 4558

$C_{13}H_{11}NO_5$
1,3–Dioxolo[4,5–*g*]quinoline–7–carboxylic acid, 5–ethyl–5,8–dihydro–8–oxo– [14698–29–4] 4689

$C_{13}H_{11}NO_6$
1,3–Dioxane–4,6–dione, 2,2–dimethyl–5–[(3–nitrophenyl)methylene]– [16286–25–2] 4742

$C_{13}H_{11}N_2O_6P$
Phosphinic acid, bis(*m*–nitrophenyl)–, methyl ester [18621–10–8] 2474

$C_{13}H_{11}N_3$
1*H*–Benzotriazole, 1–(phenylmethyl)– [4706–43–8] 1302
Phenazine, 1–amino–7–methyl– [18450–15–2] 4468
Pyrido[2,3–*d*]pyrimidine, 3,4–dihydro–4–phenyl– [28732–72–1] 1303
1*H*–Pyrrolo[2,3–*b*]pyridine, 3–amino–2–phenyl– [23616–66–2] 1302
Quinoline, 2–(1–methyl–1*H*–imidazol–4–yl)– [2552–96–7] 4468
——, 2–(1–methyl–1*H*–imidazol–5–yl)– [2552–97–8] 4468
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$C_{13}H_{11}N_3O$
2*H*–Imidazol–2–one, 1,3–dihydro–1–methyl–4–(2–quinolinyl)– [2552–98–9] 4538
1–Phenazinamine, 4–methoxy– [2881–89–2] 4539
Phenazine, 1–amino–3–methoxy– [18450–06–1] 4539
——, 1–amino–7–methoxy– [18450–05–0] 4539
——, 2–amino–8–methoxy– [18450–21–0] 4539
Phenol, 2–(2*H*–benzotriazol–2–yl)–4–methyl– [2440–22–4] 1493

$C_{13}H_{11}N_3O_2$
Benzaldehyde, (4–nitrophenyl)hydrazone [3078–09–9] 4608
——, 2–nitro–, phenylhydrazone [610–64–0] 4608

$C_{13}H_{11}N_3O_3S$
Thiazolo[3,2–*c*]pyrimidin–4–ium, 2,3–dihydro–8–hydroxy–5–methyl–7–(*p*–nitrophenyl)–, hydroxide, inner salt [24644–39–1] 2137

$C_{13}H_{11}N_6O_4$
Benzene, 1,1'–(3–methyl–1–triazene–1,3–diyl)bis[2–nitro– [64229–79–4] 5867

$C_{13}H_{11}O_2P$
Acridophosphine, 5,10–dihydro–5–hydroxy–, 5–oxide [18593–24–3] 1552

$C_{13}H_{12}$
Benzene, [1–(2,4–cyclopentadien–1–ylidene)ethyl]– [2320–32–3] 4269
——, 1,1'–methylenebis– [101–81–5] 740
1,1'–Biphenyl, 2–methyl– [643–58–3] 740
——, 3–methyl– [643–93–6] 740
——, 4–methyl– [644–08–6] 4269
Naphthalene, 1–(2–propenyl)– [2489–86–3] 740

$C_{13}H_{12}AsN$
Phenarsazine, 5,10–dihydro–10–methyl– [10449–86–2] 4676

$C_{13}H_{12}BrNOS_2$
Benzenepropanedithioic acid, 4–bromo–β–hydroxy–, 3–cyanopropyl ester, didehydro deriv. [72347–61–6] 5979

$C_{13}H_{12}ClNOS$
Ethanone, 1–[4–(chloromethyl)–2–(4–methylphenyl)–5–thiazolyl]– [41991–34–8] 5771

$C_{13}H_{12}ClNO_2S$
4–Thiazoleethanol, 2–(*p*–chlorophenyl)–, acetate (ester) [27551–11–7] 2056

$C_{13}H_{12}Cl_2N_2$
Benzenamine, 4,4'–methylenebis[2–chloro– [101–14–4] 1908

$C_{13}H_{12}Cl_2O_4$
Acetic acid, [2,3–dichloro–4–(2–methylene–1–oxobutyl)phenoxy]– [58–54–8] 2256

$C_{13}H_{12}Cl_3NO_6$
L–Aspartic acid, *N*–[(2,4,5–trichlorophenoxy)acetyl]–, 1–methyl ester [66789–93–3] 6065

$C_{13}H_{12}FNO$
Acetamide, 2–fluoro–*N*–methyl–*N*–naphthalenyl– [72347–69–4] 5615

$C_{13}H_{12}F_7NO$
Butanamide, 2,2,3,3,4,4,4–heptafluoro–*N*–(1–methyl–1–phenylethyl)– [1545–26–2] 2564

$C_{13}H_{12}F_{12}O_4$
Succinic acid, 2,2,3,3,4,4,5,5,6,6,7,7–dodecafluoroheptyl ethyl ester [18770–67–7] 3443

$C_{13}H_{12}FeO_2$
Ferrocene, (2–carboxyethenyl)– [12154–65–3] 1814

$C_{13}H_{12}FeO_4$
Iron, tricarbonyl(α–methyl–1,3,5,7–cyclooctatetraene–1–methanol)– [11065–38–6] 2126

$C_{13}H_{12}MoN_2O_4$
Molybdenum, tetracarbonyl[*N*–(2–pyridinylmethylene)–2–propanamine–*N*,*N'*]–, (*OC*–6–33)– [36100–15–9] 2798

$C_{13}H_{12}N.BF_4$
Pyridinium, 1–(1–phenylethenyl)–, tetrafluoroborate(1–) [579–54–4] 1942

$C_{13}H_{12}N.Cl$
Pyridinium, 1–(1–phenylethenyl)–, chloride [38434–89–8] 1394

$C_{13}H_{12}NO_3Rh$
Rhodium, dicarbonyl[4–(phenylimino)–2–pentanonato–*N,O*]–, (*SP*–4–3)– [15228–18–9] 2583

$C_{13}H_{12}NS.CH_3O_4S$
Naphtho[1,2–*d*]thiazolium, 1,2–dimethyl–, methyl sulfate [64415–17–4] 4909

$C_{13}H_{12}N_2$
Benzaldehyde, phenylhydrazone [588–64–7] 4405
Diazene, (4–methylphenyl)phenyl– [949–87–1] 4405
(*E*)– [6720–39–4] 1134
(*Z*)– [6720–28–1] 1133
Methanimidamide, *N,N'*–diphenyl– [622–15–1] 5538
Methanone, diphenyl–, hydrazone [5350–57–2] 4405

$C_{13}H_{12}N_2O$
Benzamide, *N*–(2–pyridinylmethyl)– [35854–47–8] 1344
Benzenamine, 2–methoxy–*N*–(2–pyridinylmethylene)– [26825–30–9] 1343
——, 2–methoxy–*N*–(3–pyridinylmethylene)– [41855–67–8] 1344
——, 2–methoxy–*N*–(4–pyridinylmethylene)– [41855–68–9] 1344
——, 3–methoxy–*N*–(2–pyridinylmethylene)– [29202–20–8] 1344

——, 3-methoxy-*N*-(3-pyridinylmethylene)- [*41855-70-3*] 1345
——, 3-methoxy-*N*-(4-pyridinylmethylene)- [*41855-71-4*] 1345
——, 4-methoxy-*N*-(2-pyridinylmethylene)- [*26930-67-6*] 1344
——, 4-methoxy-*N*-(3-pyridinylmethylene)- [*41855-73-6*] 1345
——, 4-methoxy-*N*-(4-pyridinylmethylene)- [*41855-74-7*] 1345
Benzenemethanamine, *N*-nitroso-*N*-phenyl- [*612-98-6*] 1343
Diazene, (4-methoxyphenyl)phenyl- [*2396-60-3*] 4481
(*E*)- [*21650-49-7*] 1343
(*Z*)- [*15516-72-0*] 1343
3-Picolinium, 1-benzamido-, hydroxide, inner salt [*31382-86-2*] 1344
4-Picolinium, 1-benzamido-, hydroxide, inner salt [*32363-75-0*] 1344
Pyridinium, 1-[(hydroxyphenylmethylene)amino]-2-methyl-, hydroxide, inner salt [*17408-47-8*] 1343
9*H*-Pyrido[3,4-*b*]indole, 7-methoxy-1-methyl- [*442-51-3*] 4481
Urea, *N*,*N*'-diphenyl- [*102-07-8*] 4481

$C_{13}H_{12}N_2OS$
2(1*H*)-Isoquinolinecarboxylic acid, 1-cyanothio-, *O*-ethyl ester [*19821-41-1*] 1689
Thiourea, *N*-(2-hydroxyphenyl)-*N*'-phenyl- [*17073-34-6*] 4620

$C_{13}H_{12}N_2O_2$
Benzenamine, 4-[(4-nitrophenyl)methyl]- [*726-17-0*] 4553
1*H*-Imidazole-4-carboxylic acid, 1-(2-phenylethenyl)-, methyl ester, (*E*)- [*56382-64-0*] 5664
2(1*H*)-Isoquinolinecarboxylic acid, 1-cyano-, ethyl ester [*17954-22-2*] 1530
1(2*H*)-Quinolinecarboxylic acid, 2-cyano-, ethyl ester [*17954-23-3*] 1530

$C_{13}H_{12}N_2O_2S$
Benzenesulfonic acid, (phenylmethylene)hydrazide [*1666-16-6*] 4684
Sulfoximine, *S*-methyl-*S*-phenyl-*N*-(2-pyridinylcarbonyl)- [*54090-93-6*] 4684

$C_{13}H_{12}N_2O_2S_2$
Benzenesulfonamide, *N*-[(phenylamino)thioxomethyl]- [*24539-87-5*] 2161

$C_{13}H_{12}N_2O_3$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-phenyl-5-(2-propenyl)- [*115-43-5*] 1690

$C_{13}H_{12}N_2O_4S$
2*H*-1,3-Thiazine-6-carboxylic acid, 3,4-dihydro-2-[(*o*-methoxyphenyl)imino]-4-oxo-, methyl ester [*16238-40-7*] 2161

$C_{13}H_{12}N_2O_5$
2,4-Imidazolidinedione, 1,3-diacetyl-5-(4-hydroxyphenyl)-, (±)- [*56818-00-9*] 2012

$C_{13}H_{12}N_2S$
Benzenecarbothioic acid, 2-phenylhydrazide [*13437-75-7*] 1530
Thiazolo[4,5-*f*]quinoline, 2,7,9-trimethyl- [*38463-39-7*] 4553
Thiazolo[5,4-*f*]quinoline, 2,7,9-trimethyl- [*38463-47-7*] 4553
Thiourea, *N*,*N*'-diphenyl- [*102-08-9*] 4553

$C_{13}H_{12}N_2Se$
Selenourea, *N*,*N*-diphenyl- [*21347-28-4*] 2012
——, *N*,*N*'-diphenyl- [*16519-43-0*] 2012

$C_{13}H_{12}N_4$
s-Triazolo[1,5-*a*]pyrazine, 5,6-dimethyl-2-phenyl- [*33590-30-6*] 1484
——, 5,8-dimethyl-2-phenyl- [*33590-27-1*] 1484
s-Triazolo[4,3-*a*]pyrazine, 5,8-dimethyl-3-phenyl- [*19848-82-9*] 1484

$C_{13}H_{12}N_4O$
Diazenecarboxylic acid, phenyl-, 2-phenylhydrazide [*538-62-5*] 4602

$C_{13}H_{12}N_4O_2$
Benzo[*g*]pteridine-2,4(3*H*,10*H*)-dione, 7,8,10-trimethyl- [*1088-56-8*] 1814
1,3,6,9b-Tetraazaphenalene-4-carboxylic acid, 2-methyl-, ethyl ester [*37550-67-7*] 1814

$C_{13}H_{12}N_4O_2S$
Pyrazolo[5,1-*c*]-*as*-triazine, 4,6-dihydro-3-methyl-4-methylene-6-(phenylsulfonyl)- [*6849-75-8*] 2126

$C_{13}H_{12}N_4O_3$
Benzimidazolium, 1,2-dimethyl-3-(1,2,3,4-tetrahydro-6-hydroxy-2,4-dioxo-5-pyrimidinyl)-, hydroxide, inner salt [*27355-90-4*] 5789
Benzo[*g*]pteridine-2,4(3*H*,10*H*)-dione, 10-ethyl-8-hydroxy-7-methyl- [*56196-96-4*] 1970

$C_{13}H_{12}N_4O_4S$
2*H*-1,2,3-Benzothiadiazine, 2-(2,4-dinitrophenyl)-5,6,7,8-tetrahydro- [*42141-19-5*] 5923

$C_{13}H_{12}N_4O_4S.ClHO_4$
2*H*-1,2,3-Benzothiadiazine, 2-(2,4-dinitrophenyl)-5,6,7,8-tetrahydro-, monoperchlorate [*42141-11-7*] 6126

$C_{13}H_{12}N_6O$
Urea, *N*-(2-methylphenyl)-*N*'-1*H*-purin-6-yl- [*32725-50-1*] 1928

$C_{13}H_{12}O$
Benzene, 1-methyl-2-phenoxy- [*3991-61-5*] 977
——, 1-methyl-3-phenoxy- [*3586-14-9*] 977
——, 1-methyl-4-phenoxy- [*1706-12-3*] 976
——, (phenoxymethyl)- [*946-80-5*] 5494
Benzenemethanol, α-phenyl- [*91-01-0*] 4344
1,1'-Biphenyl, 2-methoxy- [*86-26-0*] 976
——, 3-methoxy- [*2113-56-6*] 4344
——, 4-methoxy- [*613-37-6*] 4344
Naphthalene, 1-(2-propenyloxy)- [*20009-25-0*] 5494
Phenol, 2-(phenylmethyl)- [*28994-41-4*] 977
——, 4-(phenylmethyl)- [*101-53-1*] 976

$C_{13}H_{12}OS$
1-Naphthalenecarbothioic acid, *O*-ethyl ester [*58303-26-7*] 5612
Phenol, *o*-(benzylthio)- [*24312-63-8*] 1387

$C_{13}H_{12}OS_2$
[1,2]Dithiolo[1,5-*b*][1,2]oxathiole-7-S^{IV}, 4,5-dimethyl-2-phenyl- [*74810-19-8*] 5719
Ethanone, 2-(4,5-dimethyl-3*H*-1,2-dithiol-3-ylidene)-1-phenyl- [*38489-99-5*] 1729

$C_{13}H_{12}O_2$
Benzene, 1-methoxy-2-phenoxy- [*1695-04-1*] 4425
——, 1-methoxy-3-phenoxy- [*1655-68-1*] 1187
——, 1-methoxy-4-phenoxy- [*1655-69-2*] 4425
1,3-Benzenediol, 2-(phenylmethyl)- [*3769-40-2*] 1188
Benzenemethanol, 3-phenoxy- [*13826-35-2*] 5553
1*H*-Cyclopropa[*a*]naphthalene-1-carboxylic acid, 1a,7b-dihydro-, methyl ester [*23398-50-7*] 1188
1-Naphthaleneacetic acid, methyl ester [*2876-78-0*] 4426
1-Naphthalenecarboxylic acid, ethyl ester [*3007-97-4*] 1188
1,4-Naphthalenedione, 2,3,6-trimethyl- [*20490-42-0*] 5553
Phenol, 2-[(4-hydroxyphenyl)methyl]- [*2467-03-0*] 1188
——, 2,2'-methylenebis- [*2467-02-9*] 1188
——, 4,4'-methylenebis- [*620-92-8*] 1187

$C_{13}H_{12}O_2S$
Benzene, 1-methyl-4-(phenylsulfonyl)- [*640-57-3*] 4570
Benzoic acid, 4-(2-thienyl)-, ethyl ester [*75601-33-1*] 5672

$C_{13}H_{12}O_2S_2$
Benzenesulfinothioic acid, 4-methoxy-, *O*-phenyl ester [*56196-21-5*] 1892
S-phenyl ester [*26974-29-8*] 1892

$C_{13}H_{12}O_3$
1'-Acetonaphthone, 2'-hydroxy-4'-methoxy- [*5891-63-4*] 1387
1,3-Dioxolane, 4-(2-furanyl)-2-phenyl- [*72361-05-8*] 5612
Ethanone, 1-(1-hydroxy-3-methoxy-2-naphthalenyl)- [*54815-11-1*] 1387
——, 1-[6-hydroxy-2-(1-methylethenyl)-7-benzofuranyl]- [*55682-75-2*] 1387
1,4-Naphthoquinone, 2-hydroxy-3-propyl- [*29366-45-8*] 1387
Phenol, *o*-(*o*-methoxyphenoxy)- [*21905-60-2*] 4498

$C_{13}H_{12}O_3S$
Phenol, *o*-(benzylsulfonyl)- [*29634-37-5*] 1729
3-Thiophenecarboxylic acid, 4-hydroxy-2-phenyl-, ethyl ester [*1022-06-6*] 4638

$C_{13}H_{12}O_3Se_2$
Acetic acid, [(3-formylbenzo[*b*]selenophene-2-yl)seleno]-, ethyl ester [*58751-61-4*] 6054

$C_{13}H_{12}O_4$
4*H*-1-Benzopyran-4-one, 5-hydroxy-2-methyl-7-(2-propenyloxy)- [*16639-46-6*] 1572
1,3-Dioxane-4,6-dione, 2,2-dimethyl-5-(phenylmethylene)- [*1214-54-6*] 4570
Ethanone, 1,1'-(6-methoxy-2,5-benzofurandiyl)bis- [*23840-15-5*] 1572

$C_{13}H_{12}O_4S$
Benzo[*b*]cyclobuta[*d*]thiophene-1,2-dicarboxylic acid, 1,2,2a,7b-tetrahydro-1-methyl- [*34244-75-2*] 1893

$C_{13}H_{12}O_5$
1,2,4-Benzenetricarboxylic acid, cyclic 1,2-anhydride, butyl ester [*1528-45-6*] 1729
Malonic acid, (*m*-hydroxybenzylidene)-, cyclic isopropylidene ester [*15795-58-1*] 4638
——, (*p*-hydroxybenzylidene)-, cyclic isopropylidene ester [*17474-27-0*] 4638
Naphtho[2,3-*c*]furan-1,4-dione, 3,3a,9,9a-tetrahydro-6-hydroxy-7-methoxy- [*27828-86-0*] 1729

$C_{13}H_{12}O_6$
2-Propenoic acid, 3-[3,4-bis(acetyloxy)phenyl]- [*13788-48-2*] 1893

$C_{13}H_{12}S$
Benzenemethanethiol, α-phenyl- [*4237-48-3*] 5553

$C_{13}H_{12}S_2$
1-Naphthalenecarbodithioic acid, ethyl ester [*20876-72-6*] 1573

$C_{13}H_{13}BN_4$
Δ^2-Tetrazaboroline, 5-methyl-1,4-diphenyl- [*20534-05-8*] 1610

$C_{13}H_{13}BrO_2$
1*H*-Cyclopenta[3,4]cyclobuta[1,2]benzene-1-carboxylic acid, 3-bromo-2,3,3a,7b-tetrahydro-, methyl ester [*56771-45-0*] 2046

$C_{13}H_{13}ClN_2O$
1,2-Benzenediamine, 4-chloro-*N*1-(4-methoxyphenyl)- [*1750-94-3*] 1729

$C_{13}H_{13}ClN_2O_2S$
Pyridinium, 1-[[(4-chlorophenyl)sulfonyl]amino]-2,6-dimethyl-, hydroxide, inner salt [*55044-56-9*] 2190

$C_{13}H_{13}ClO_3S_2$
Propanoic acid, 3-[[3-(4-chlorophenyl)-3-hydroxy-1-thioxo-2-propenyl]thio]-, methyl ester [*72347-57-0*] 5914

$C_{13}H_{13}ClO_6$
1,4-Benzenediol, 2-[(acetyloxy)methyl]-6-chloro-, diacetate [*33241-18-8*] 2232

$C_{13}H_{13}ClSi$
Silane, chloromethyldiphenyl- [*144-79-6*] 1573

$C_{13}H_{13}Cl_2NO_4$
L-Proline, 1-[(2,4-dichlorophenoxy)acetyl]- [*50648-98-1*] 2423

$C_{13}H_{13}Cl_2NO_5$
L-Proline, 1-[(2,4-dichlorophenoxy)acetyl]-4-hydroxy-, *trans*- [*50649-02-0*] 2583

$C_{13}H_{13}Cl_2NO_6$
L-Glutamic acid, *N*-[(2,4-dichlorophenoxy)acetyl]- [*32773-59-4*] 2725

$C_{13}H_{13}Co$
Cobalt, [(1,2,5,6-η)-1,3,5,7-cyclooctatetraene](η5-2,4-cyclopentadien-1-yl)- [*12110-49-5*] 1530

$C_{13}H_{13}F_6O_2Rh$
Rhodium, [(1,2,5,6-η)-1,5-cyclooctadiene](1,1,1,5,5,5-hexafluoro-2,4-pentanedionato-*O*,*O*')- [*32610-47-2*] 6122
——, (η4-1,2-diethenylcyclobutane)(1,1,1,5,5,5-hexafluoro-2,4-pentanedionato-*O*,*O*')- [*74810-95-0*] 6122

$C_{13}H_{13}N$
Benzenamine, *N*-methyl-*N*-phenyl- [*552-82-9*] 959
——, 2-methyl-*N*-phenyl- [*1205-39-6*] 5489
——, *ar*-(phenylmethyl)- [*27985-90-6*] 959
Benzenemethanamine, *N*-phenyl- [*103-32-2*] 4339
2-Biphenylamine, 3-methyl- [*14294-33-8*] 959
Pyridine, 2-(2-phenylethyl)- [*2116-62-3*] 5489

$C_{13}H_{13}NO$
Benzenemethanol, 2-(phenylamino)- [*53044-24-9*] 4421
——, 4-(phenylamino)- [*53044-23-8*] 4421
1-Butanone, 1-(3-isoquinolyl)- [*7661-41-8*] 1171
1-Naphthalenecarboxamide, *N*,*N*-dimethyl- [*3815-24-5*] 1171
2-Naphthalenecarboxamide, *N*,*N*-dimethyl- [*13577-85-0*] 1171
Pyridine, 2-[(2-methoxyphenyl)methyl]- [*35854-43-4*] 1172
——, 2-[(3-methoxyphenyl)methyl]- [*35854-44-5*] 1172
——, 2-[(4-methoxyphenyl)methyl]- [*35854-45-6*] 1172
——, 4-[(2-methoxyphenyl)methyl]- [*35854-36-5*] 1171
——, 4-[(3-methoxyphenyl)methyl]- [*35854-37-6*] 1171
——, 4-[(4-methoxyphenyl)methyl]- [*35854-35-4*] 1171

$C_{13}H_{13}NOS$
Ethanone, 1-[4-methyl-2-(4-methylphenyl)-5-thiazolyl]- [*54001-03-5*] 5670

$C_{13}H_{13}NO_2$
Acrylic acid, 3-[1-hydroxy-*N*-(3-phenylpropyl)formimidoyl]-, cyclic anhydride [*28537-67-9*] 1375
2(3*H*)-Benzofuranone, 3-[3-(dimethylamino)-2-propenylidene]- [*56771-83-6*] 1375
Carbamic acid, dimethyl-, 1-naphthalenyl ester [*2619-00-3*] 4494
3-Furancarboxamide, 2,5-dimethyl-*N*-phenyl- [*28562-70-1*] 1375
Naphthalen-1,4-imine-9-carboxylic acid, 1,4-dihydro-, ethyl ester [*39996-25-3*] 5608
Pyridine, 4-(2,4-dimethoxyphenyl)- [*56771-53-0*] 1375
1*H*-Pyrrole-2,5-dione, 1-(3-phenylpropyl)- [*28537-62-4*] 1375
4-Quinolinecarboxylic acid, 2,3-dimethyl-, methyl ester [*55625-42-8*] 5608

$C_{13}H_{13}NO_2S$
Benzenesulfonamide, *N*-(2-methylphenyl)- [*18457-86-8*] 4634
——, 4-methyl-*N*-phenyl- [*68-34-8*] 5717
Ethanone, 1-[4-(hydroxymethyl)-2-(4-methylphenyl)-5-thiazolyl]- [*67387-03-5*] 5717

$C_{13}H_{13}NO_3$
3-Furancarboxamide, 2-(hydroxymethyl)-5-methyl-*N*-phenyl- [*34356-96-2*] 1562
——, 5-(hydroxymethyl)-2-methyl-*N*-phenyl- [*34319-02-3*] 1562
3,5-Hexadien-2-one, 5-methyl-6-(4-nitrophenyl)- [*55191-23-6*] 1563
1*H*-Indole-3-acetic acid, 1-acetyl-, methyl ester [*55191-22-5*] 1562
1*H*-Pyrrole-2-carboxylic acid, 1-(2-hydroxy-2-phenylethyl)- [*34600-51-6*] 1562

$C_{13}H_{13}NO_4$
2*H*-Isoindole-2-acetic acid, 1,3-dihydro-α-(1-methylethyl)-1,3-dioxo- [*19506-85-5*] 4634
1,2-Pentadien-1-ol, 3-methyl-, 4-nitrobenzoate [*56009-22-4*] 1718
1-Pentyn-3-ol, 3-methyl-, 4-nitrobenzoate [*56009-23-5*] 1718

$C_{13}H_{13}NO_4S$
2*H*-Isoindole-2-acetic acid, 1,3-dihydro-α-[2-(methylthio)ethyl]-1,3-dioxo-, (±)- [*52881-96-6*] 4747

$C_{13}H_{13}NO_4S_2$
Benzenemethanesulfonamide, *N*-(phenylsulfonyl)- [*54833-64-6*] 4861

$C_{13}H_{13}NO_5$
4,5–Isoxazoledicarboxylic acid, 4,5–dihydro–3–phenyl–, dimethyl ester, *cis*– [*17669–30–6*] 4694
$C_{13}H_{13}N_2O_2.Cl$
3*H*–Pyrido[3,4–*b*]indolium, 2–(carboxymethyl)–4,9–dihydro–, chloride [*37986–34–8*] 1893
$C_{13}H_{13}N_2PS_2$
Urea, 1–(diphenylphosphinothioyl)–2–thio– [*16523–57–2*] 2162
$C_{13}H_{13}N_3$
Benzenamine, *N*–methyl–4–(phenylazo)– [*621–90–9*] 1329
Guanidine, *N*,*N'*–diphenyl– [*102–06–7*] 5595
$C_{13}H_{13}N_3O$
1*H*–1,2–Diazepine–1–carboxamide, 3–methyl–*N*–phenyl– [*55090–43–2*] 1518
Hydrazinecarboxamide, *N*,*N*–diphenyl– [*603–51–0*] 5661
$C_{13}H_{13}O.I$
Pyrylium, 2,4–dimethyl–6–phenyl–, iodide [*32339–28–9*] 2350
——, 2,6–dimethyl–4–phenyl–, iodide [*32339–29–0*] 2350
$C_{13}H_{13}O_2P$
Phosphinic acid, diphenyl–, methyl ester [*1706–90–7*] 1573
——, phenyl–*o*–tolyl– [*18593–18–5*] 1573
$C_{13}H_{13}O_3P$
Phosphonic acid, phenyl–, methyl phenyl ester [*55638–42–1*] 1729
$C_{13}H_{13}O_3PS$
Phosphorothioic acid, *O*–methyl *O*,*O*–diphenyl ester [*5138–73–8*] 4749
$C_{13}H_{13}P$
Phosphine, methyldiphenyl– [*1486–28–8*] 4426
$C_{13}H_{13}PS$
Phosphine sulfide, methyldiphenyl– [*13639–74–2*] 5672
$C_{13}H_{13}S_2.Br$
1,2–Benzodithiol–1–ium, 4,5,6,7–tetrahydro–3–phenyl–, bromide [*55836–85–6*] 2350
$C_{13}H_{13}Ti$
Titanium, (η^8–1,3,5,7–cyclooctatetraene)(η^5–2,4–cyclopentadien–1–yl)– [*11065–40–0*] 4501
$C_{13}H_{14}$
Bicyclo[2.2.1]hept–2–ene, 2–phenyl– [*4237–08–5*] 5450
Naphthalene, (1–methylethyl)– [*29253–36–9*] 771
——, 2–(1–methylethyl)– [*2027–17–0*] 771
——, 1,3,6–trimethyl– [*3031–08–1*] 771
——, 1,4,5–trimethyl– [*2131–41–1*] 5450
——, 1,4,6–trimethyl– [*2131–42–2*] 5450
——, 1,6,7–trimethyl– [*2245–38–7*] 771
——, 2,3,6–trimethyl– [*829–26–5*] 771
$C_{13}H_{14}Br_2O_4$
α–D–Galactopyranose, 2,3–dibromo–2,3–dideoxy–4,6–*O*–(phenylmethylene)– [*56701–11–2*] 3050
$C_{13}H_{14}ClN$
Cyclohexanecarbonitrile, 1–(4–chlorophenyl)– [*64399–28–6*] 4510
$C_{13}H_{14}ClNOS$
4–Thiazoleethanol, 2–(*p*–chlorophenyl)–α,α–dimethyl– [*33313–14–3*] 1922
$C_{13}H_{14}ClNO_4$
Glycine, *N*–[[3–chloro–4–(2–propenyloxy)phenyl]acetyl]– [*54139–62–7*] 2077
$C_{13}H_{14}ClNS_2$
Thiazole, 2–(butylthio)–4–(4–chlorophenyl)– [*69390–12–1*] 5818
$C_{13}H_{14}Cl_3NO_5$
L–Threonine, *N*–[(2,4,5–trichlorophenoxy)acetyl]–, methyl ester [*66789–90–0*] 6038
$C_{13}H_{14}F_3N_3O_2$
1*H*–Benzimidazole, 2–ethyl–7–nitro–1–propyl–5–(trifluoromethyl)– [*55702–44–8*] 2247
$C_{13}H_{14}F_6NiO_2$
Nickel, [(1,4,5–η)–4–cyclooctен–1–yl](1,1,1,5,5,5–hexafluoro–2,4–pentanedionato–*O*,*O'*)–, stereoisomer [*71900–00–0*] 6050
$C_{13}H_{14}Fe_2O_4S_2$
Iron, [(2,3,5,6–η)–bicyclo[2.2.1]hepta–2,5–diene]tetracarbonylbis[μ–(methanethiolato)]di–, (*Fe–Fe*) [*12215–56–4*] 3162
$C_{13}H_{14}N_2$
Benzenamine, 4,4'–methylenebis– [*101–77–9*] 1161
Pyridinium, 1–anilino–3,5–dimethyl–, hydroxide, inner salt [*31382–93–1*] 1161
$C_{13}H_{14}N_2O$
Benzenemethanol, α–[(2–pyridinylamino)methyl]– [*553–69–5*] 4491
3*H*–Pyrido[3,4–*b*]indole, 4,9–dihydro–7–methoxy–1–methyl– [*304–21–2*] 1367
4(3*H*)–Pyrimidinone, 2–ethyl–6–methyl–3–phenyl– [*3948–59–2*] 1367
——, 3–ethyl–6–methyl–2–phenyl– [*33192–83–5*] 1367
$C_{13}H_{14}N_2O_2$
3*H*–Pyrazol–3–one, 2,4–dihydro–5–methyl–4–(1–oxopropyl)–2–phenyl– [*31197–09–8*] 1552
2*H*–Pyrido[3,4–*b*]indole–2–acetic acid, 1,3,4,9–tetrahydro– [*56771–66–5*] 1552
1*H*–Pyrido[3,4–*b*]indole–3–carboxylic acid, 2,3,4,9–tetrahydro–1–methyl– [*5470–37–1*] 1552
$C_{13}H_{14}N_2O_2S$
Pyridinium, 2,6–dimethyl–1–[(phenylsulfonyl)amino]–, hydroxide, inner salt [*34456–62–7*] 1875
$C_{13}H_{14}N_2O_3$
1*H*–Pyrazole–4–carboxylic acid, 4,5–dihydro–3–methyl–5–oxo–1–phenyl–, ethyl ester [*29711–06–6*] 1707
4*H*–Pyrido[1,2–*a*]pyrimidine–3–acetic acid, 6–methyl–4–oxo–, ethyl ester [*50609–57–9*] 4628
——, 7–methyl–4–oxo–, ethyl ester [*64399–34–4*] 4629
——, 8–methyl–4–oxo–, ethyl ester [*50609–56–8*] 4628
——, 9–methyl–4–oxo–, ethyl ester [*50834–58–7*] 4628
4*H*–Pyrido[1,2–*a*]pyrimidine–3–carboxylic acid, 6,8–dimethyl–4–oxo–, ethyl ester [*16867–54–2*] 4628
4*H*–Pyrido[1,2–*a*]pyrimidine–3–propanoic acid, 4–oxo–, ethyl ester [*64399–37–7*] 4629
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 5–ethyl–1–methyl–5–phenyl– [*115–38–8*] 4628
L–Tryptophan, *N*–acetyl– [*1218–34–4*] 1707
$C_{13}H_{14}N_2O_4$
Crotonic acid, 4,4'–(pentamethylenedinitrilo)bis[4–hydroxy–, cyclic 1,4:1',4'–dianhydride, (*Z*)– [*28537–77–1*] 1875
2,5–Pentanocyclobuta[1,2–c:3,4–c']dipyrrole–1,3,4,6–tetrone, tetrahydro– [*23213–91–4*] 1875
1*H*–Pyrrole–2,5–dione, 1,1'–(1,5–pentanediyl)bis– [*5443–21–0*] 1875
2–Quinazolinecarboxylic acid, 2–acetyl–1,2,3,4–tetrahydro–1–methyl–4–oxo–, methyl ester [*54833–71–5*] 4691
$C_{13}H_{14}N_2O_4S$
2*H*–1,3–Thiazine–6–carboxylic acid, tetrahydro–2–[(*o*–methoxyphenyl)imino]–4–oxo–, methyl ester [*16238–47–4*] 2174
$C_{13}H_{14}N_2O_4S_2$
10*H*–3,10a–Epidithiopyrazino[1,2–*a*]indole–1,4–dione, 2,3,5a,6–tetrahydro–6–hydroxy–3–(hydroxymethyl)–2–methyl–, [3*R*–(3α,5aβ,6β,10aα)]– [*67–99–2*] 5938
$C_{13}H_{14}N_2O_5$
2–Quinazolineacetic acid, 1,2,3,4–tetrahydro–2–(methoxycarbonyl)–4–oxo–, methyl ester [*17244–35–8*] 4744
$C_{13}H_{14}N_2O_6S$
6*H*–Furo[2',3':4,5]oxazolo[3,2–*a*]pyrimidine–6–thione, 3–(acetyloxy)–2–[(acetyloxy)methyl]–2,3,3a,9a–tetrahydro–, [2*R*–(2α,3β,3aβ,9aβ)]– [*39687–12–2*] 5938
$C_{13}H_{14}N_2O_7$
6*H*–Furo[2',3':4,5]oxazolo[3,2–*a*]pyrimidin–6–one, 3–(acetyloxy)–2–[(acetyloxy)methyl]–2,3,3a,9a–tetrahydro–, [2*R*–(2α,3β,3aβ,9aβ)]– [*28309–53–7*] 2334
$C_{13}H_{14}N_2S$
2*H*–1,2,3–Benzothiadiazine, 5,6,7,8–tetrahydro–2–phenyl– [*42141–20–8*] 5668
$C_{13}H_{14}N_2S.ClHO_4$
2*H*–1,2,3–Benzothiadiazine, 5,6,7,8–tetrahydro–2–phenyl–, monoperchlorate [*42141–12–8*] 5950
$C_{13}H_{14}N_4O$
Carbonic dihydrazide, 2,2'–diphenyl– [*140–22–7*] 4611
$C_{13}H_{14}O$
Cyclohexanone, 2–(phenylmethylene)– [*5682–83–7*] 1002
2–Cyclohexen–1–one, 4–methyl–4–phenyl– [*17429–36–6*] 1002
1–Naphthol, 2,5,8–trimethyl– [*33583–02–7*] 1002
$C_{13}H_{14}O_2$
Benzene, 2–methoxy–4–(2–propenyl)–1–(1–propynyloxy)– [*55956–27–9*] 1211
1,3–Butanedione, 2–allyl–1–phenyl– [*10225–38–4*] 1211
2a*H*–Cyclobut[*a*]indene–2a–carboxylic acid, 1,2,7,7a–tetrahydro–, methyl ester [*56771–44–9*] 1211
1,3–Cyclohexanedione, 2–(phenylmethyl)– [*22381–56–2*] 4432
2–Cyclohexen–1–ol, benzoate [*3352–93–0*] 4432
Ethanone, 1–[2,3–dihydro–2–(1–methylethenyl)–5–benzofuranyl]–, (*R*)– [*4976–25–4*] 1210
2(3*H*)–Furanone, 5–(2,5–dimethylphenyl)–4–methyl– [*55669–89–1*] 1211
2(5*H*)–Furanone, 5–(2,5–dimethylphenyl)–3–methyl– [*55591–07–6*] 1211
——, 5–(2,5–dimethylphenyl)–4–methyl– [*55591–06–5*] 1211
2,4–Hexadienoic acid, 4–methylphenyl ester [*69687–90–7*] 5560
1*H*–Indene–1–methanol, α–methyl–, acetate [*63839–85–0*] 5560
1,4–Methanonaphthalen–9–ol, 1,2,3,4–tetrahydro–, acetate, *anti*– [*1207–28–9*] 1210
acetate, *syn*– [*1207–27–8*] 1210
2–Propenoic acid, 3–phenyl–, 2–methyl–2–propenyl ester [*54889–46–2*] 1211
$C_{13}H_{14}O_3$
Butanoic acid, 3–oxo–2–(phenylmethylene)–, ethyl ester [*620–80–4*] 4505
Cyclohexanone, 4–(benzoyloxy)– [*23510–95–4*] 1409
2–Naphthalenecarboxylic acid, 1,2,3,4–tetrahydro–4–oxo–, ethyl ester [*22743–00–6*] 4505
1,2–Propanediol, 3–(1–naphthalenyloxy)– [*36112–95–5*] 1410
$C_{13}H_{14}O_4$
5*H*–1,3–Dioxolo[4,5–*b*]pyran, 3a,7a–dihydro–5–methoxy–2–phenyl– [*56909–22–9*] 1593
Dispiro[5.0.5.1]tridecane–1,5,8,12–tetrone [*14770–76–4*] 1593
Ethanone, 1–(4,6–dihydroxy–2,3,5–trimethyl–7–benzofuranyl)– [*21987–07–5*] 4578
Phthalic acid, allyl ethyl ester [*33672–94–5*] 4578
Spiro[benzofuran–2(4*H*),1'–cyclohexane]–2',4,6'–trione, 3,5,6,7–tetrahydro– [*14770–78–6*] 4578
Spiro[benzofuran–3(2*H*),1'–cyclohexane]–2',4',6'–trione, 4,5,6,7–tetrahydro– [*56114–43–3*] 1593
$C_{13}H_{14}O_5$
Benzeneacetic acid, 3–hydroxy–4–methoxy–2–(1–oxo–2–propenyl)–, methyl ester [*40992–07–2*] 1755
Benzenepentanoic acid, 4–methoxy–β,δ–dioxo–, methyl ester [*36568–14–6*] 1755
3*H*–2–Benzopyran–7–carboxylic acid, 4,6–dihydro–8–hydroxy–3,4,5–trimethyl–6–oxo–, (3*R*–*trans*)– [*518–75–2*] 1755
Cinnamic acid, 4–hydroxy–3–methoxy–, methyl ester, acetate [*2309–08–2*] 1755
4,7–Ethanoisobenzofuran–1,3–dione, 5–(acetyloxy)–3a,4,7,7a–tetrahydro–6–methyl– [*52918–79–3*] 1755
——, 5–(acetyloxy)–3a,4,7,7a–tetrahydro–8–methyl– [*52918–80–6*] 1756
$C_{13}H_{14}O_6$
Benzeneacetic acid, α,3–bis(acetyloxy)–, methyl ester [*55000–32–3*] 1909
——, α,4–bis(acetyloxy)–, methyl ester [*55000–33–4*] 1909
——, 3,4–bis(acetyloxy)–, methyl ester [*35400–16–9*] 1908
1,2–Benzenedicarboxylic acid, 2–ethoxy–2–oxoethyl methyl ester [*85–71–2*] 4704
——, 3(*or* 5)–(acetyloxy)–5(*or* 3)–methyl–, dimethyl ester [*56728–05–3*] 1909
1,2,4–Benzenetricarboxylic acid, 5–methyl–, trimethyl ester [*39036–63–0*] 1908
3–Furancarboxylic acid, tetrahydro–3–hydroxy–2–(4–methoxyphenyl)–5–oxo–, methyl ester [*42151–37–1*] 1909
$C_{13}H_{14}S$
Dibenzothiophene, 1,2,3,4–tetrahydro–8–methyl– [*54889–44–0*] 1212
Thiophene, 3–(1–methyl–1–phenylethyl)– [*54889–45–1*] 1212
$C_{13}H_{14}Si$
Silane, methyldiphenyl– [*776–76–1*] 1161
$C_{13}H_{15}BO_3$
4*H*–1,3,2–Benzodioxaborin–4–one, 2–cyclohexyl– [*55530–36–4*] 4562
Cinnamic acid, α–hydroxy–, monoanhydride with 1–butaneboronic acid, cyclic ester [*24375–02–8*] 1552
$C_{13}H_{15}BrN_2O_2$
Δ²–1,3,4–Oxadiazolin–5–one, 4–(*p*–bromophenyl)–2–pentyl– [*28740–56–9*] 2334
$C_{13}H_{15}Cl_2NO_4$
L–Valine, *N*–[(2,4–dichlorophenoxy)acetyl]– [*7407–66–1*] 2447
$C_{13}H_{15}Cl_2NO_4S$
L–Methionine, *N*–[(2,4–dichlorophenoxy)acetyl]– [*50834–39–4*] 2740
$C_{13}H_{15}Co$
Cobalt, (1,3,6–cyclooctatriene)–π–cyclopentadienyl– [*32697–39–5*] 1553
$C_{13}H_{15}FN_2OS$
Pyrrolo[1,2–*b*][1,2,4]oxadiazole–2(1*H*)–thione, 1–(4–fluorophenyl)tetrahydro–5,5–dimethyl– [*50455–86–2*] 1909
$C_{13}H_{15}F_3$
Benzene, 1–(1,3–dimethyl–2–butenyl)–4–(trifluoromethyl)– [*74764–29–7*] 5664
——, 1–(1,3–dimethyl–3–butenyl)–4–(trifluoromethyl)– [*74672–14–3*] 5664
——, 1–(4–methyl–4–pentenyl)–4–(trifluoromethyl)– [*74672–15–4*] 5664
$C_{13}H_{15}F_5IrO$
Iridium, carbonyliodo(pentafluoroethyl)[(1,2,3,4,5–η)–1,2,3,4,5–pentamethyl–2,4–cyclopentadien–1–yl]– [*56784–35–1*] 3767
$C_{13}H_{15}F_6NO_5$
L–Proline, 1–(trifluoroacetyl)–4–[(trifluoroacetyl)oxy]–, 1–methylpropyl ester, *trans*– [*57983–26–3*] 2963
$C_{13}H_{15}FeNO_4$
Iron, tricarbonyl[4–[(2,3,4,5–η)–2,4–cyclohexadien–1–yl]morpholine]– [*12307–93–6*] 4839
$C_{13}H_{15}MnN_2O_2$
Manganese, dicarbonyl(2,3–diazabicyclo[2.2.1]hept–2–ene–N^2,N^3)[(1,2,3,4,5–η)–1–methyl–2,4–cyclopentadien–1–yl]– [*74764–12–8*] 5825
$C_{13}H_{15}MnO_3$
Manganese, tricarbonyl[(1,2,3,4,5–η)–1,2,3,4,5–pentamethyl–2,4–cyclopentadien–1–yl]– [*34807–89–1*] 5794
$C_{13}H_{15}N$
1*H*–Carbazole, 2,3,4,4a–tetrahydro–4a–methyl– [*18781–72–1*] 985
Isoquinoline, 1–butyl– [*7661–38–3*] 985
——, 3–butyl– [*7661–42–9*] 985
——, 1–isobutyl– [*7661–40–7*] 985
Quinoline, 2–butyl– [*7661–39–4*] 985
——, 2–*sec*–butyl– [*22493–93–2*] 4355

——, 6–butyl– [7634–74–4] 984
——, 7–butyl– [7661–52–1] 985
——, 4–isobutyl– [7661–51–0] 985
——, 2–(2–methylpropyl)– [93–19–6] 984
Spiro[cyclopentane–1,3'–[3*H*]indole], 2'–methyl– [23077–27–2] 986

$C_{13}H_{15}NO$
Acetaldehyde, (1,3–dihydro–1,3,3–trimethyl–2*H*–indol–2–ylidene)– [84–83–3] 5557
Isoxazole, 5–butyl–3–phenyl– [1017–10–3] 1194
——, 3–(1,1–dimethylethyl)–5–phenyl– [52560–40–4] 1195
——, 5–(2,5–dimethylphenyl)–3,4–dimethyl– [69299–47–4] 5557
Pyrrolidine, 1–cinnamoyl– [19202–21–2] 1194
Quinoline, 2–(2–methylpropoxy)– [56273–37–1] 1195
8–Quinolinol, 2–butyl– [29210–65–9] 1195
2(1*H*)–Quinolinone, 1–(2–methylpropyl)– [56273–38–2] 1195

$C_{13}H_{15}NOS$
Isoxazole, 5–(butylthio)–3–phenyl– [25755–81–1] 1581

$C_{13}H_{15}NO_2$
Hydrocinnamic acid, ester with 2–methyllactonitrile [14026–17–6] 4501
1*H*–Indole–3–butanoic acid, methyl ester [15591–70–5] 1395
Indole–2–butyric acid, methyl ester [28093–53–0] 1395
Morpholine, 4–(1–oxo–3–phenyl–2–propenyl)– [16619–19–5] 1395
Naphthalen–1,4–imine–9–carboxylic acid, 1,2,3,4–tetrahydro–, ethyl ester [67461–29–4] 5616
2,6–Piperidinedione, 3–ethyl–3–phenyl– [77–21–4] 1395
2–Propen–1–one, 3–(4–morpholinyl)–1–phenyl– [14677–24–8] 1395
2*H*–Pyran–5–carboxamide, 3,4–dihydro–6–methyl–*N*–phenyl– [24691–76–7] 4501
Securinan–11–one [5610–40–2] 4501

$C_{13}H_{15}NO_2Se$
Propionic acid, 3–[(2–indol–3–ylethyl)selenyl]– [1144–33–8] 2207

$C_{13}H_{15}NO_3$
Carbostyril, 3–ethyl–4,7–dimethoxy– [22048–13–1] 4574
Cyclohexanone, 4–(benzoyloxy)–, oxime [23968–54–9] 1582
Ethaneperoxoic acid, 1–cyano–2–methyl–1–phenylpropyl ester [58422–72–3] 5674
1–cyano–1–phenylbutyl ester [58422–71–2] 5674
1*H*–Indole–3–acetic acid, 5–methoxy–2–methyl–, methyl ester [7588–36–5] 1582
2,6–Piperidinedione, 3–(1–hydroxyethyl)–3–phenyl– [50275–57–5] 1582

$C_{13}H_{15}NO_4$
1*H*–3–Benzazepine–2–carboxylic acid, 2,3,4,5–tetrahydro–8–methoxy–4–oxo–, methyl ester [17639–49–5] 4644
1,2–Pyrrolidinedicarboxylic acid, 1–(phenylmethyl) ester, (*S*)– [1148–11–4] 4644

$C_{13}H_{15}NO_6S$
2–Thiabicyclo[3.2.0]hepta–3,6–diene–4,6,7–tricarboxylic acid, 3–amino–, 4–ethyl 6,7–dimethyl ester [66599–28–8] 5905

$C_{13}H_{15}NO_7$
Benzeneacetic acid, 5–hydroxy–4–methoxy–2–(3–nitro–1–oxopropyl)–, methyl ester [40992–01–6] 2207

$C_{13}H_{15}NS$
Thiazole, 2–(1,1–dimethylethyl)–4–phenyl– [39199–34–3] 5616
——, 4–(1,1–dimethylethyl)–2–phenyl– [19960–63–5] 5616

$C_{13}H_{15}NS_2$
Thiazole, 2–(butylthio)–4–phenyl– [69390–10–9] 5722

$C_{13}H_{15}N_3$
Quinoline, 1,2,3,4–tetrahydro–2–(1–methylimidazol–4–yl)– [2531–52–4] 4486

$C_{13}H_{15}N_3O_2$
Acetamide, *N*–(2,3–dihydro–1,5–dimethyl–3–oxo–2–phenyl–1*H*–pyrazol–4–yl)– [83–15–8] 4624
Carbamic acid, dimethyl–, 3–methyl–1–phenyl–1*H*–pyrazol–5–yl ester [87–47–8] 4624

$C_{13}H_{15}N_3O_2S$
Sydnone, 4–(phenylthio)–3–(1–piperidinyl)– [68486–73–7] 5801

$C_{13}H_{16}$
Benzene, 2–(1,3–butadienyl)–1,3,5–trimethyl– [5732–00–3] 798
——, 2–heptynyl– [54725–17–6] 799
——, 3–heptynyl– [56293–04–0] 800
——, 4–heptynyl– [56293–03–9] 800
——, 6–heptynyl– [56293–02–8] 799
——, 1–methyl–3–[(1–methylethylidene)cyclopropyl]– [56701–42–9] 800
——, 1–methyl–4–[(1–methylethylidene)cyclopropyl]– [24578–28–7] 798
Naphthalene, 1,2–dihydro–1,1,6–trimethyl– [30364–38–6] 5456
——, 1,2–dihydro–1,4,6–trimethyl– [55682–80–9] 799
——, 1,2–dihydro–1,5,8–trimethyl– [4506–36–9] 798
——, 1,2–dihydro–2,5,7–trimethyl– [53156–03–9] 799
——, 1,2–dihydro–2,5,8–trimethyl– [30316–23–5] 798
——, 1,2–dihydro–3,5,8–trimethyl– [30316–18–8] 798
——, 1,2–dihydro–3,6,8–trimethyl– [53156–06–2] 799
——, 1,2–dihydro–4,5,7–trimethyl– [53156–11–9] 799
——, 1,2–dihydro–4,6,8–trimethyl– [53156–12–0] 799
——, 1,4–dihydro–2,5,8–trimethyl– [30316–19–9] 798

$C_{13}H_{16}ClN$
1–Azabicyclo[2.2.2]octane, 2–chloro–4–phenyl– [58664–79–2] 5634

$C_{13}H_{16}Cl_2O_3$
1,4–Cyclohexadiene–1–propanoic acid, 3–(dichloromethyl)–3–methyl–6–oxo–, ethyl ester [56700–86–8] 2146

$C_{13}H_{16}Cl_4O_2$
Bicyclo[2.2.1]hept–2–ene, 1,4,5,6–tetrachloro–7,7–dimethoxy–2–(1–methyl–1–propenyl)– [55493–64–6] 4961

$C_{13}H_{16}F_3NO_2$
Acetamide, *N*–[2–(2,6–dimethylphenoxy)–1–methylethyl]–2,2,2–trifluoro– [55649–88–2] 2005

$C_{13}H_{16}F_3NO_3$
Acetamide, 2,2,2–trifluoro–*N*–[2–(4–hydroxy–2,6–dimethylphenoxy)–1–methylethyl]– [56272–59–4] 2156
——, 2,2,2–trifluoro–*N*–[2–[2–(hydroxymethyl)–6–methylphenoxy]–1–methylethyl]– [56272–58–3] 2156

$C_{13}H_{16}F_3N_3O_4$
Benzenamine, *N*–butyl–*N*–ethyl–2,6–dinitro–4–(trifluoromethyl)– [1861–40–1] 4939
——, 2,6–dinitro–*N*,*N*–dipropyl–4–(trifluoromethyl)– [1582–09–8] 2608

$C_{13}H_{16}F_3O_2Rh$
Rhodium, [(1,2,5,6–η)–1,5–cyclooctadiene](1,1,1–trifluoro–2,4–pentanedionato–*O*,*O*')– [32610–46–1] 6027
——, (η^4–1,2–diethenylcyclobutane)(1,1,1–trifluoro–2,4–pentanedionato–*O*,*O*')– [74810–94–9] 6027

$C_{13}H_{16}FeO$
Ferrocene, 1–(1–hydroxyethyl)–3–methyl– [12289–11–1] 4620
——, (3–hydroxypropyl)– [12093–88–8] 4620

$C_{13}H_{16}FeO_3$
Iron, tricarbonyl(η^4–7–methyl–3–methylene–1,6–octadiene)– [33434–20–7] 2012
——, tricarbonyl[(1,2,3,4–η)–1–methyl–4–(1–methylethyl)–1,3–cyclohexadiene]– [51509–55–8] 5799
——, tricarbonyl[(1,2,3,4–η)–2–methyl–5–(1–methylethyl)–1,3–cyclohexadiene]– [33519–41–4] 2012

$C_{13}H_{16}FeO_5$
Iron, tricarbonyl[(1,2–η)–2,3–dimethyl–1,3–butadiene][(2,3–η)–methyl 2–propenoate]– [62265–42–3] 4851

$C_{13}H_{16}N.I$
Quinolinium, 1–butyl–, iodide [1203–83–4] 2369

$C_{13}H_{16}N_2$
1–Piperidineacetonitrile, α–phenyl– [5766–79–0] 1188
4–Piperidinecarbonitrile, 1–methyl–4–phenyl– [3627–62–1] 5553
1*H*–Pyrido[3,4–*b*]indole, 1–ethyl–2,3,4,9–tetrahydro– [6678–86–0] 1189

$C_{13}H_{16}N_2O$
Benzoxazole, 2–(cyclohexylamino)– [10450–11–0] 1388

$C_{13}H_{16}N_2OS$
4–Imidazolidinone, 5–(2–methylpropyl)–3–phenyl–2–thioxo– [4399–40–0] 1730
(*S*)– [29588–99–6] 1730
Pyrrolo[1,2–*b*][1,2,4]oxadiazole–2(1*H*)–thione, tetrahydro–5,5–dimethyl–1–phenyl– [50455–64–6] 1730
Quinazoline, 2–(1,1–dimethylethyl)–4–(methylsulfinyl)– [55133–87–4] 4639

$C_{13}H_{16}N_2O_2$
Acetamide, *N*–[2–(5–methoxy–1*H*–indol–3–yl)ethyl]– [73–31–4] 1573
2,6–Piperidinedione, 3–(4–aminophenyl)–3–ethyl– [125–84–8] 4570
L–Tryptophan, ethyl ester [7479–05–2] 1573
——, *N*–methyl–, methyl ester [32164–04–8] 1573

$C_{13}H_{16}N_2O_3$
Acetamide, *N*–[2–(6–hydroxy–5–methoxy–1*H*–indol–3–yl)ethyl]– [2208–41–5] 1730
2,4–Imidazolidinedione, 5–(4–methoxyphenyl)–1,3,5–trimethyl– [55822–91–8] 1730
2–Oxazoline, 4,5–diethyl–2–(*p*–nitrophenyl)–, *cis*– [25943–08–2] 1730
trans– [25943–15–1] 1730

$C_{13}H_{16}N_2O_4$
L–Glutamine, N^2–(phenylacetyl)– [28047–15–6] 1893
Proline, 2–(hydroxymethyl)–5–oxo–3–(3–pyridyl)–, ethyl ester [18707–23–8] 1893

$C_{13}H_{16}N_2O_6$
Phenol, 6–(1,1–dimethylethyl)–3–methyl–2,4–dinitro–, acetate (ester) [2487–01–6] 5851

$C_{13}H_{16}N_2S$
Benzothiazole, 2–(cyclohexylamino)– [28291–75–0] 1574

$C_{13}H_{16}N_2S_5$
2,4,6,8,9–Pentathiatricyclo[3.3.1.1^{3,7}]decane–1,5–dipropanenitrile, 3,7–dimethyl– [57274–43–8] 2817

$C_{13}H_{16}N_2Si$
1*H*–Indole–3–acetonitrile, 1–(trimethylsilyl)– [74367–49–0] 5665

$C_{13}H_{16}N_4O$
1*H*–1,2,4–Triazolium, 4–(benzoylamino)–1–butyl–, hydroxide, inner salt [55670–23–0] 1690

$C_{13}H_{16}N_4O_3$
4–Isoxazolecarboxamide, 4,5–dihydro–*N*–methyl–5–[[(methylamino)carbonyl]amino]–3–phenyl–, *cis*– [35053–71–5] 4738
2,4(3*H*,5*H*)–Pyrimidinedione, 6–amino–3–(dimethylamino)–5–(4–methoxyphenyl)– [39265–99–1] 2013

$C_{13}H_{16}N_4O_4$
Cyclohexanone, 3–methyl–, (2,4–dinitrophenyl)hydrazone [4864–46–4] 2162
——, 4–methyl–, (2,4–dinitrophenyl)hydrazone [5138–32–9] 4791
2,4(1*H*,3*H*)–Pyrimidinedione, 1,1'–(1,3–propanediyl)bis[5–methyl– [22917–75–5] 4791

$C_{13}H_{16}N_6$
3*H*–Cyclohepta[1,2–*d*:4,5–*d*']diimidazole–2,6–diamine, N^6,N^6,3,4–tetramethyl– [40451–47–6] 1814

$C_{13}H_{16}N_6O_2$
1*H*–Pyrazole–1–carboximidamide, 4–[(4–ethoxyphenyl)hydrazono]–4,5–dihydro–3–methyl–5–oxo– [42541–28–6] 2126

$C_{13}H_{16}N_8O_3$
Adenosine, 5'–azido–5'–deoxy–2',3'–*O*–(1–methylethylidene)– [34245–48–2] 2569

$C_{13}H_{16}O$
Benzene, 1–(1–cyclohexen–1–yl)–4–methoxy– [20758–60–5] 1024
3–Buten–2–one, 1–(2,3,6–trimethylphenyl)– [54789–45–6] 1025
Ethanone, 1–(2,3–dihydro–1,1–dimethyl–1*H*–inden–4–yl)– [55591–10–1] 1026
3–Hepten–2–one, 7–phenyl– [33191–93–4] 1025
5–Hepten–2–one, 7–phenyl– [33046–89–8] 1025
6–Hepten–2–one, 7–phenyl– [33046–88–7] 1024
1–Hexen–3–one, 5–methyl–1–phenyl– [2892–18–4] 1023
1*H*–Inden–1–one, 2,3–dihydro–3,3,4,5–tetramethyl– [56298–98–7] 1026
——, 2,3–dihydro–3,3,4,6–tetramethyl– [55255–42–0] 1025
——, 2,3–dihydro–3,3,4,7–tetramethyl– [54789–21–8] 1025
——, 2,3–dihydro–3,3,5,6–tetramethyl– [54789–22–9] 4368
——, 2,3–dihydro–3,3,5,7–tetramethyl– [54789–23–0] 4369
2*H*–Inden–2–one, 1,3–dihydro–1,1,3,3–tetramethyl– [5689–12–3] 4368
Methanone, cyclohexylphenyl– [712–50–5] 5505
1(2*H*)–Naphthalenone, 3,4–dihydro–2,5,8–trimethyl– [10468–59–4] 1023
——, 3,4–dihydro–3,5,8–trimethyl– [10468–60–7] 1023
——, 3,4–dihydro–4,5,6–trimethyl– [30316–31–5] 1024
——, 3,4–dihydro–4,5,8–trimethyl– [10468–61–8] 1024
——, 3,4–dihydro–4,6,7–trimethyl– [30316–32–6] 1024
——, 3,4–dihydro–4,6,8–trimethyl– [27410–98–6] 1024
——, 3,4–dihydro–4,7,8–trimethyl– [30316–33–7] 1024

$C_{13}H_{16}OS$
2–Propen–1–one, 3–[(1,1–dimethylethyl)thio]–1–phenyl– [66286–98–4] 5626

$C_{13}H_{16}OSi$
Silane, trimethyl(1–naphthalenyloxy)– [6202–48–8] 1388
——, trimethyl(2–naphthalenyloxy)– [18081–08–8] 1388

$C_{13}H_{16}O_2$
Benzene, (3,3–diethoxy–1–propynyl)– [6142–95–6] 4439
Benzenepropanoic acid, α,α–dimethyl–, ethenyl ester [54932–88–6] 1235
Benzoic acid, cyclohexyl ester [2412–73–9] 1233
4*H*–1–Benzopyran–4–one, 2,3–dihydro–5–methyl–2–(1–methylethyl)– [69687–92–9] 5568
——, 2,3–dihydro–6–methyl–2–(1–methylethyl)– [51423–98–4] 5567
——, 2,3–dihydro–7–methyl–2–(1–methylethyl)– [69687–93–0] 5568
——, 2,3–dihydro–6–methyl–2–propyl– [51423–97–3] 1234
Butanoic acid, 3–phenyl–2–propenyl ester [103–61–7] 4439
2,4–Cyclohexadien–1–one, 4,6,6–trimethyl–5–(1–oxo–2–butenyl)–, (*E*)– [54382–49–9] 1235
Cyclohexanone, 6–furfurylidene–2,2–dimethyl– [17429–54–8] 1234
——, 4–(phenylmethoxy)– [2987–06–6] 1233
Cyclopentanone, 5–furfurylidene–2,2,3–trimethyl– [17386–72–0] 1233
Cyclopent[*a*]inden–3a(1*H*)–ol, 2,3,8,8a–tetrahydro–8–methoxy– [69651–15–6] 5567
1,3–Dioxolane, 4–ethenyl–2,2–dimethyl–5–phenyl– [36334–89–1] 1234
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$C_{13}H_{16}O_5$
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1,3–Cyclopentanediglyoxylic acid, 2–oxo–, diethyl ester [*22358–21–0*] 4762
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$C_{13}H_{17}BO_5$
1,3,2–Dioxaborolan–4–one, 2–butyl–5–(4–hydroxy–3–methoxyphenyl)– [*55590–80–2*] 1893
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$C_{13}H_{17}ClN_2OSi$
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$C_{13}H_{17}Ir$
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——, *N*–(1,1–dimethylethyl)–3–phenyl– [*3579–53–1*] 1221
$C_{13}H_{17}NO_2$
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$C_{13}H_{17}NO_4$
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$C_{13}H_{17}N_2O_5$
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$C_{13}H_{17}N_3$
1*H*–Pyrrolo[2,3–*b*]pyridine, 3–(1–piperidinylmethyl)– [*23616–64–0*] 1375
$C_{13}H_{17}N_3O$
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——, 3–isopentyl–1–phenyl– [*28669–34–3*] 1563
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$C_{13}H_{17}N_3O_2$
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$C_{13}H_{17}N_3O_2.BrH$
Acetamide, *N*–[2–[2–(phenylimino)–3–oxazolidinyl]ethyl]–, monohydrobromide [*23008–60–8*] 2521
$C_{13}H_{17}N_3O_3S_2$
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$C_{13}H_{17}N_3O_4S.H_2O.Na$
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1*H*–Pyrrole–2–carboxamide, 4–[[(5–amino–3,4–dihydro–2*H*–pyrrol–2–yl)carbonyl]amino]–*N*–(3–amino–3–imino–1–propenyl)– [*37913–77–2*] 4830
$C_{13}H_{17}Rh$
Rhodium, [(1,2,5,6–η)–1,5–cyclooctadiene](η^5–2,4–cyclopentadien–1–yl)– [*32610–45–0*] 2013
$C_{13}H_{18}$
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——, 1–cyclohexyl–3–methyl– [*4575–46–6*] 828
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——, (3,3–dimethyl–1–methylenebutyl)– [*7283–47–8*] 5461
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——, 1,2,3,4–tetrahydro–2,5,8–trimethyl– [*30316–17–7*] 829
$C_{13}H_{18}ClNO$
Benzamide, *N*,*N*–bis(1–methylethyl)–, monochloro deriv. [*74367–06–9*] 5693
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$C_{13}H_{18}Cl_2N_2O$
Urea, 3–(2,5–dichlorophenyl)–1,1–dipropyl– [*15442–00–9*] 2126
——, 3–(3,4–dichlorophenyl)–1,1–dipropyl– [*15545–57–0*] 2126
$C_{13}H_{18}F_2FeNO_2P$
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$C_{13}H_{18}F_3N_3O_3$
L–Histidine, 1–methyl–*N*–(trifluoroacetyl)–, butyl ester [*55145–65–8*] 2469
$C_{13}H_{18}F_6N_2O_4$
L–Ornithine, *N*^{2},*N*^{5}–bis(trifluoroacetyl)–, butyl ester [*2804–68–4*] 6061
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$C_{13}H_{18}N_2$
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1–Pyrrolidinecarboxamide, 2,5–dimethyl–*N*–phenyl–, *cis*– [*34484–77–0*] 4505
$C_{13}H_{18}N_2O_2$
1*H*–Cyclopentapyrimidine–2,4(3*H*,5*H*)–dione, 3–cyclohexyl–6,7–dihydro– [*2164–08–1*] 5678
$C_{13}H_{18}N_2O_3$
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——, 6,7,8,9–tetrahydro–7–methyl–4–oxo–, ethyl ester [*54504–54–0*] 4646
4*H*–Pyrido[1,2–*a*]pyrimidine–3–carboxylic acid, 1,6,7,8–tetrahydro–1,6–dimethyl–4–oxo–, ethyl ester [*35569–43–8*] 4646
Pyrimidinedione, methoxydimethyl(1–cyclohexen–1–yl)– [*55334–00–4*] 1756
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 5–(1–cyclohepten–1–yl)–5–ethyl– [*509–86–4*] 1756
——, 5–(1–cyclohexen–1–yl)–1,3,5–trimethyl– [*726–79–4*] 1756
$C_{13}H_{18}N_2O_4$
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 1,3,5–trimethyl–5–(7–oxabicyclo[4.1.0]hept–1–yl)– [*57304–98–0*] 1909
$C_{13}H_{18}N_2S$
2–Benzothiazolamine, *N*–hexyl– [*28455–41–6*] 1593
Thiourea, *N*–cyclohexyl–*N*'–phenyl– [*722–03–2*] 4578
$C_{13}H_{18}N_2Se$
Selenocyanic acid, *p*–(dipropylamino)phenyl ester [*22037–09–8*] 2064
$C_{13}H_{18}N_4O_3$
D–*arabino*–Hexos–2–ulose, 3,6–anhydro–, 2–(methylhydrazone) 1–(phenylhydrazone) [*50611–48–8*] 2028
$C_{13}H_{18}N_4O_4$
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$C_{13}H_{18}O$

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$C_{13}H_{18}O_2$

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——, β,2,4-trimethyl-, methyl ester [56298-76-1] 1264
——, β,2,5-trimethyl-, methyl ester [55683-09-5] 1263
——, β,3,4-trimethyl-, methyl ester [56298-99-8] 1264
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——, 1,2,3,4-tetrahydro-1,3,3-trimethyl-, *cis*- [56588-37-5] 1264
Oxirane, [[4-(1,1-dimethylethyl)phenoxy]methyl]- [3101-60-8] 5575
2-Propenoic acid, 3-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)-, methyl ester, (*E*)- [67428-35-7] 5575

$C_{13}H_{18}O_2Se$

Butanoic acid, 2,2-dimethyl-4-[(phenylmethyl)seleno]- [3709-09-9] 2105
——, 3,3-dimethyl-4-[(phenylmethyl)seleno]- [3709-11-3] 2105

$C_{13}H_{18}O_3$

p-Anisic acid, neopentyl ester [3581-72-4] 1455
Benzoic acid, 2-(pentyloxy)-, methyl ester [21018-10-0] 4523
2-Buten-1-one, 1-(6,7,7-trimethyl-2,3-dioxabicyclo[2.2.2]oct-5-en-1-yl)-, [1*R*-[1α(*E*),4β]]- [56083-37-5] 1456
2-Cyclohexen-1-one, 4-hydroxy-3,5,5-trimethyl-4-(1-oxo-2-butenyl)-, [*R*-(*E*)]- [56083-38-6] 1456
2-Cyclopentene-1-acetic acid, 4-oxo-5-(2-pentenyl)-, methyl ester [67010-59-7] 5637
Methanol, [4-(1,1-dimethylethyl)phenoxy]-, acetate [54889-98-4] 1456
2,7-Nonadien-5-yn-4-one, 2,8-diethoxy- [51042-81-0] 1456
Pentanoic acid, 5-phenoxy-, ethyl ester [69687-95-2] 5637
——, 5-(phenylmethoxy)-, methyl ester [31662-20-1] 1456
Propanoic acid, 2-[4-(1,1-dimethylethyl)phenoxy]- [6941-12-4] 1456

$C_{13}H_{18}O_3Si$

Cinnamic acid, *m*-(trimethylsiloxy)-, methyl ester [32342-00-0] 1757
——, *o*-(trimethylsiloxy)-, methyl ester [27927-16-8] 1757
——, *p*-(trimethylsiloxy)-, methyl ester [27798-69-2] 1756

$C_{13}H_{18}O_4$

Benzene, 1,2,3,4-tetramethoxy-5-(2-propenyl)- [15361-99-6] 4592
Benzoic acid, 2,4-diethoxy-, ethyl ester [59036-89-4] 5689
——, 3,4-diethoxy-, ethyl ester [75332-44-4] 5689
2,5-Cyclohexadien-1-one, 3,5-dihydroxy-4,4-dimethyl-2-(1-oxopentyl)- [19051-49-1] 1631

$C_{13}H_{18}O_4Si$

1,2-Benzenedicarboxylic acid, ethyl trimethylsilyl ester [55530-57-9] 4704

$C_{13}H_{18}O_5$

Benzoic acid, 4-ethoxy-3,5-dimethoxy-, ethyl ester [75332-45-5] 5739
2-Oxabicyclo[2.2.2]oct-5-ene-3,3-dicarboxylic acid, diethyl ester [24588-62-3] 1792

$C_{13}H_{18}O_5S$

5-Benzofuranol, 2-ethoxy-2,3-dihydro-3,3-dimethyl-, methanesulfonate, (±)- [26225-79-6] 5825

$C_{13}H_{18}O_6$

Cyclopenta[*c*]pyran-4-carboxylic acid, 1,4aα,5,6,7,7aα-hexahydro-1,6α-dihydroxy-7α-methyl-, methyl ester, 6-acetate, (±)- [29748-09-2] 1950

$C_{13}H_{18}O_9$

D-Arabinose, 2,3,4,5-tetraacetate [3891-58-5] 2427
β-D-Ribopyranose, tetraacetate [4049-34-7] 2428
D-Xylofuranose, tetraacetate [42927-46-8] 2428
α-D-Xylopyranose, tetraacetate [4257-98-1] 2428

$C_{13}H_{19}BO$

Borinic acid, diethyl-, 1-phenyl-1-propenyl ester [34602-33-0] 4432

$C_{13}H_{19}BO_2$

1,3,2-Dioxaborinane, 2-ethyl-4,5-dimethyl-6-phenyl- [74498-92-3] 5620

$C_{13}H_{19}BrOSi$

Silane, [(3-(3-bromophenyl)-3-butenyl]oxy]trimethyl- [55724-00-0] 2212

$C_{13}H_{19}ClHgO_8$

β-D-Glucopyranoside, methyl 2-(chloromercurio)-2-deoxy-, triacetate [6641-37-8] 3665

$C_{13}H_{19}ClN_2O$

Urea, 3-(*m*-chlorophenyl)-1,1-dipropyl- [15441-99-3] 1792

$C_{13}H_{19}ClOSi$

Silane, [(3-(4-chlorophenyl)-3-butenyl]oxy]trimethyl- [55724-01-1] 1793

$C_{13}H_{19}ClO_3Si$

Propanoic acid, 2-(4-chlorophenoxy)-2-methyl-, trimethylsilyl ester [55255-67-9] 2106

$C_{13}H_{19}FO_5$

Galactopyranoside, methyl 4-deoxy-4-fluoro-, triacetate, α-D- [32934-08-0] 2474

$C_{13}H_{19}N$

Aziridine, 2-methyl-3-(1-methylethyl)-1-(phenylmethyl)-, *trans*- [55669-81-3] 1034
Benzenamine, 2,6-dimethyl-*N*-(3-methyl-2-butenyl)- [69611-45-6] 5507
1-Hexanamine, *N*-(phenylmethylene)- [19340-96-6] 1034
Indoline, 2,3-diethyl-3-methyl- [18781-60-7] 1033
——, 3-isopropyl-2,3-dimethyl- [18781-62-9] 1034
Piperidine, 1-(2-phenylethyl)- [332-14-9] 5507

$C_{13}H_{19}NO$

Acetamide, *N*-(5-phenylpentyl)- [53429-16-6] 1249
1-Azabicyclo[10.2.0]tetradeca-4,8-dien-14-one [56771-88-1] 1249
Benzamide, *N*,*N*-dipropyl- [14657-86-4] 1248
——, *N*-hexyl- [4773-75-5] 1248
Heptanamide, *N*-phenyl- [56051-98-0] 1249
6-Hepten-4-yn-3-one, 2-methyl-7-(1-piperidinyl)- [29743-38-2] 1248
1*H*-Indole, 2,3-dihydro-1-(3-methoxy-1-methylpropyl)- [40135-98-6] 1249
1*H*-Indole-2-ethanol, 2,3-dihydro-β,3,3-trimethyl- [54932-75-1] 1249
8a,4a-(Nitrilometheno)naphthalene, 10-ethoxy-1,2,3,4,5,8-hexahydro- [20518-61-0] 1248
1,2-Oxazepine, hexahydro-2-methyl-7-*p*-tolyl- [3358-89-2] 4449
Piperidine, 1-(1-oxo-2,4,6-octatrienyl)-, (*E*,*E*,*E*)- [61233-62-3] 4449
1-Propanone, 2-(diethylamino)-1-phenyl- [90-84-6] 4449

$C_{13}H_{19}NO_2$

Alanine, *N*,*N*-dimethyl-3-phenyl-, ethyl ester [15504-42-4] 1440
——, phenyl-, butyl ester, L- [2885-10-1] 1439
Anthranilic acid, *N*-methyl-, pentyl ester [15236-37-0] 1440
Benzoic acid, 2-amino-, hexyl ester [18189-05-4] 1440
Carbamic acid, (α-methylbenzyl)-, butyl ester [32589-33-6] 1440
tert-butyl ester [33036-40-7] 1440
1-methylpropyl ester [32589-41-6] 1440
Cyclohexanol, 1-(4,6-dimethyl-2-pyridinyl)-, *N*-oxide [56771-89-2] 1440
3-Furancarboxamide, *N*-cyclohexyl-2,5-dimethyl- [34849-42-8] 5634
Isoquinoline, 1,2,3,4-tetrahydro-6,7-dimethoxy-1,2-dimethyl-, (±)- [490-53-9] 1439
Securinine, 12,13β,14,15-tetrahydro- [3909-79-3] 5634

$C_{13}H_{19}NO_2.C_{13}H_{19}NO_2$

Phenol, 3-(1-ethylpropyl)-, methylcarbamate, mixt. with 3-(1-methylbutyl)phenyl methylcarbamate [8065-36-9] 5128

$C_{13}H_{19}NO_2S$

Acetic acid, thiocyanato-, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester, *exo*- [115-31-1] 4657
Benzenesulfonamide, *N*-cyclohexyl-4-methyl- [80-30-8] 4657
Sulfoximine, *S*-methyl-*S*-(1-oxohexyl)-*S*-phenyl- [54090-94-7] 4657

$C_{13}H_{19}NO_3$

2-Butenoic acid, 2-methyl-, 2,3,5,7a-tetrahydro-7-(hydroxymethyl)-1*H*-pyrrolizin-1-yl ester, [1*S*-[1α(*Z*),7aα]]- [723-78-4] 1621
5-Isoquinolinol, 1,2,3,4-tetrahydro-6,7-dimethoxy-1,2-dimethyl-, (*S*)- [32829-58-6] 1621

$C_{13}H_{19}NO_3Si$

Benzenepropanoic acid, α-(methoxyimino)-, trimethylsilyl ester [55494-13-8] 1902

$C_{13}H_{19}NO_4$

9-Azabicyclo[3.3.1]non-2-ene-9-carboxylic acid, 6-(acetyloxy)-, ethyl ester, *endo*- [49690-31-5] 1783
3,5-Pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-, diethyl ester [1149-23-1] 1783

$C_{13}H_{19}NO_4S$

Benzoic acid, 4-[(dipropylamino)sulfonyl]- [57-66-9] 2097
Carbamic acid, methyl[(4-methylphenyl)sulfonyl]-, 1,1-dimethylethyl ester [56805-36-8] 2097
——, [(4-methylphenyl)sulfonyl]-, 2,2-dimethylpropyl ester [32363-28-3] 2097
——, (*p*-tolylsulfonyl)-, *tert*-pentyl ester [32363-31-8] 2097

$C_{13}H_{19}NO_4Si$

Glycine, *N*-[4-[(trimethylsilyl)oxy]benzoyl]-, methyl ester [55638-48-7] 2057

$C_{13}H_{19}NO_5$

2,5-Methanofuro[3,2-*b*]pyridine-4(2*H*)-carboxylic acid, 8-(acetyloxy)hexahydro-, ethyl ester, (2α,3aβ,5α,7aβ,8*R**)- [49656-67-9] 1942
ethyl ester, (2α,3aβ,5α,7aβ,8*S**)- [49656-72-6] 1942
2-Oxa-7-azatricyclo[4.4.0.0^{3,8}]decane-7-carboxylic acid, 4-(acetyloxy)-, ethyl ester, stereoisomer [49656-68-0] 1942
3-Oxa-10-azatricyclo[4.3.1.0^{2,4}]decane-10-carboxylic acid, 7-(acetyloxy)-, ethyl ester, (1α,2β,4β,6α,7β)- [49656-56-6] 1942

$C_{13}H_{19}NO_5S$

Carbamic acid, [(4-methoxyphenyl)sulfonyl]methyl-, 1,1-dimethylethyl ester [54934-83-7] 2248

$C_{13}H_{19}N_2O_4P$

Phosphonic acid, [3-(aminocarbonyl)-2-phenyl-2-aziridinyl]-, diethyl ester [33866-52-3] 2212

$C_{13}H_{19}N_3O_2$

Hexanal, 4-methyl-, (2-nitrophenyl)hydrazone [55320-77-9] 1743

$C_{13}H_{19}N_3O_4$

Benzenamine, 4-(1,1-dimethylethyl)-*N*-(1-methylethyl)-2,6-dinitro- [33629-45-7] 2057
——, *N*-(1-ethylpropyl)-3,4-dimethyl-2,6-dinitro- [40487-42-1] 4752

$C_{13}H_{19}N_3O_5$

Benzenemethanol, 4-[(1-ethylpropyl)amino]-2-methyl-3,5-dinitro- [56750-76-6] 4804
1-Propanol, 2-[[4-(1,1-dimethylethyl)-2,6-dinitrophenyl]amino]- [55702-43-7] 2207

$C_{13}H_{19}N_3O_6S$

Benzenamine, 4-(methylsulfonyl)-2,6-dinitro-*N*,*N*-dipropyl- [4726-14-1] 4964

$C_{13}H_{19}N_7O_2$

1*H*-Pyrrole-2-carboxamide, 5-[[(5-amino-3,4-dihydro-2*H*-pyrrol-2-yl)carbonyl]amino]-*N*-(3-amino-3-iminopropyl)- [61233-56-5] 4839

$C_{13}H_{19}O_2Rh$

Rhodium, [(1,2,5,6-η)-1,5-cyclooctadiene](2,4-pentanedionato-*O*,*O*')- [12245-39-5] 5896
——, (η^4-1,2-diethenylcyclobutane)(2,4-pentanedionato-*O*,*O*')-, stereoisomer [74811-15-7] 5896

$C_{13}H_{20}$

Benzene, (1,1-diethylpropyl)- [4170-84-7] 853
——, 1-(1,1-dimethylethyl)-3-ethyl-5-methyl- [6630-01-9] 853
——, (2,4-dimethylpentyl)- [54518-00-2] 854
——, (1-ethyl-1-methylbutyl)- [4468-40-0] 853
——, ethylpentamethyl- [2388-04-7] 4304
——, heptyl- [1078-71-3] 4304
——, [2-methyl-1-(1-methylethyl)propyl]- [21777-84-4] 854
——, (1-propylbutyl)- [2132-86-7] 4304
——, 1,2,3,4-tetramethyl-5-(1-methylethyl)- [61142-67-4] 4305
——, 1,2,4-triethyl-5-methyl- [19961-08-1] 4304
1,3,5-Cycloheptatriene, 2,3,4,5,7,7-hexamethyl- [74779-68-3] 5466
Cyclohexane, 1,2-diethenyl-4-(1-methylethylidene)-, *cis*- [34528-95-5] 4304
Cyclohexene, 6-(1,3-butadienyl)-1,5,5-trimethyl- [56248-15-8] 854
3,5-Dodecadiyne, 2-methyl- [55638-52-3] 854
Heptane, 2-phenyl- [2132-84-5] 4304
4,7-Methano-1*H*-indene, octahydro-2-(1-methylethylidene)- [74793-54-7] 5467

$C_{13}H_{20}BN$

1,2-Azaborolidine, 1-(1,1-dimethylethyl)-2-phenyl- [72443-04-0] 5557

$C_{13}H_{20}BNO$

1,3,2-Oxazaborolidine, 2-butyl-4-methyl-5-phenyl- [26535-24-0] 1395

$C_{13}H_{20}F_3NO_3$

L-Proline, 1-(trifluoroacetyl)-, 1-methylpentyl ester [57983-56-9] 2185

$C_{13}H_{20}F_3N_3O_4S_2$
1,3-Benzenedisulfonamide, 4-(dimethylamino)-*N*,*N*,*N'*,*N'*-tetramethyl-6-(trifluoromethyl)- [*55670-16-1*] 3133

$C_{13}H_{20}F_3N_3O_5$
L-Alanine, *N*-[*N*-[*N*-(trifluoroacetyl)-L-valyl]glycyl]-, methyl ester [*55191-31-6*] 2777

$C_{13}H_{20}F_6O_2$
1,3-Dioxolane, 4,5-dibutyl-2,2-bis(difluoromethyl)-, *cis*- [*38274-70-3*] 2475
——, 4,5-dibutyl-2,2-bis(trifluoromethyl)-, *trans*- [*38274-71-4*] 2475
——, 4-ethyl-5-hexyl-2,2-bis(trifluoromethyl)-, *cis*- [*38363-97-2*] 2476
trans- [*38274-67-8*] 2474
——, 4-heptyl-5-methyl-2,2-bis(trifluoromethyl)-, *cis*- [*38363-95-0*] 2475
trans- [*38363-96-1*] 2476
——, 4-pentyl-5-propyl-2,2-bis(trifluoromethyl)-, *cis*- [*38274-68-9*] 2475
trans- [*38274-69-0*] 2475

$C_{13}H_{20}FeN_2O_3$
Iron, tricarbonyl[*N*,*N'*-1,2-ethanediylidenebis[2-methyl-2-propanamine]-*N*,*N'*]- [*65036-35-3*] 5891

$C_{13}H_{20}N_2$
Benzenamine, 4-[(butylimino)methyl]-*N*,*N*-dimethyl- [*2929-80-8*] 5568

$C_{13}H_{20}N_2O$
Benzamide, *N*-[3-(dimethylamino)propyl]-*N*-methyl- [*69721-71-7*] 5627
1*H*-Indol-2-ol, 3-[2-(dimethylamino)ethyl]-2,3-dihydro-3-methyl- [*55124-83-9*] 1428
Urea, 3-phenyl-1,1-dipropyl- [*15545-56-9*] 4514

$C_{13}H_{20}N_2O_2$
Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester [*59-46-1*] 1612
Ethanol, 2-[(2-methylpropyl)amino]-, 4-aminobenzoate (ester) [*2090-89-3*] 4584
Piperidine, 1-[(3-oxo-1-azabicyclo[2.2.2]oct-2-yl)carbonyl]- [*34291-64-0*] 1612
Pyridine, 1-acetyl-5-(1-acetyl-2-pyrrolidinyl)-1,2,3,4-tetrahydro- [*54966-17-5*] 1612
——, 1-acetyl-5-(1-formyl-2-piperidinyl)-1,2,3,4-tetrahydro- [*54966-16-4*] 1612

$C_{13}H_{20}N_2O_3$
Benzenepropanamide, *N*-(4-aminobutyl)-3,4-dihydroxy- [*55760-27-5*] 1773
Formamide, *N*-[4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]- [*19314-98-8*] 1773
4*H*-Pyrido[1,2-*a*]pyrimidine-3-carboxylic acid, 1,6,7,8,9,9a-hexahydro-1,6-dimethyl-4-oxo-, ethyl ester [*30238-40-5*] 4653
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1,3-dimethyl-5-(2-methylpropyl)-5-(2-propenyl)- [*55045-04-0*] 1773

$C_{13}H_{20}N_2O_4$
Acetamide, *N*-formyl-*N*-[4-(1-formyl-2-piperidinyl)-4-oxobutyl]- [*54966-13-1*] 1928

$C_{13}H_{20}N_2O_5Si$
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocine-8,10(9*H*)-dione, 3,4,5,6-tetrahydro-11-methyl-4-[(trimethylsilyl)oxy]-, [3*R*-(3α,4β,6α)]- [*41547-76-6*] 2351

$C_{13}H_{20}N_2O_6$
Uridine, 3-methyl-2',3',5'-tri-*O*-methyl- [*53657-37-7*] 2233

$C_{13}H_{20}N_2S$
Thiourea, *N*-hexyl-*N'*-phenyl- [*15153-13-6*] 1612
——, *N'*-phenyl-*N*,*N*-dipropyl- [*15093-46-6*] 1612

$C_{13}H_{20}N_4S_2$
Thiazolo[5,4-*d*]pyrimidine, 5-amino-2-(octylthio)- [*19844-43-0*] 2190
——, 2-(butylamino)-5-(butylthio)- [*19844-53-2*] 2190

$C_{13}H_{20}NiO_2$
Nickel, [(1,4,5-η)-4-cycloocten-1-yl](2,4-pentanedionato-*O*,*O'*)- [*12086-04-3*] 5772

$C_{13}H_{20}O$
Benzene, (1-butoxy-1-methylethyl)- [*54815-20-2*] 1070
——, dimethyl[(2-methylpropoxy)methyl]- [*72403-21-5*] 5519
Benzenepropanol, α,2,3,6-tetramethyl- [*66248-70-2*] 5518
Benzofuran, 4,5,6,7-tetrahydro-2,7-dimethyl-4-(1-methylethyl)- [*56771-92-7*] 1071
Bicyclo[3.3.1]nonan-2-one, 1-methyl-9-(1-methylethylidene)- [*56630-95-6*] 1070
2-Butanone, 4-(2,6,6-trimethyl-2-cyclohexen-1-ylidene)- [*56052-61-0*] 1070
3-Buten-2-one, 4-(2,2-dimethyl-6-methylenecyclohexyl)- [*79-76-5*] 1069
——, 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)- [*14901-07-6*] 1070
(*E*)- [*79-77-6*] 1069
——, 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, (*E*)- [*127-41-3*] 4387
3-Cyclohexen-1-ol, 5-(2-butenylidene)-4,6,6-trimethyl-, (*E*,*E*)- [*66465-81-4*] 5518
(*Z*,*E*)- [*66465-80-3*] 5518
2-Cyclohexen-1-one, 3-(2-butenyl)-2,4,4-trimethyl-, (*E*)- [*67401-26-7*] 5519
(*Z*)- [*67401-25-6*] 5519
——, 3-(3-butenyl)-2,4,4-trimethyl- [*67401-27-8*] 5519
3,4-Heptadien-2-one, 3-cyclopentyl-6-methyl- [*63922-50-9*] 5518
2*H*-Inden-2-one, 1,4,5,6,7,7a-hexahydro-4-methyl-7-(1-methylethyl)- [*56771-91-6*] 1071
2(1*H*)-Naphthalenone, 3,4,4a,5,6,7-hexahydro-1,1,4a-trimethyl- [*4668-61-5*] 1069
——, 3,5,6,7,8,8a-hexahydro-5,7,7-trimethyl- [*75314-20-4*] 5520
2(3*H*)-Naphthalenone, 4,4a,5,6,7,8-hexahydro-4a,7,7-trimethyl-, (*R*)- [*55123-72-3*] 1070
7-Oxabicyclo[2.2.1]heptane, 2-(2-butenylidene)-1,3,3-trimethyl-, (*E*,*E*)- [*70429-52-6*] 5519
(*Z*,*E*)- [*66465-62-1*] 5518
6-Oxabicyclo[3.2.1]oct-2-ene, 2,8,8-trimethyl-7-(2-propenyl)- [*66465-85-8*] 5519
Phenethyl alcohol, α-butyl-β-methyl- [*7661-43-0*] 1069
3,5,9-Undecatrien-2-one, 6,10-dimethyl- [*141-10-6*] 4387
(*E*,*E*)- [*3548-78-5*] 1069
(*E*,*Z*)- [*13927-47-4*] 1070

$C_{13}H_{20}OS_3$
2,4,6-Trithiatricyclo[3.3.1.1^{3,7}]decan-8-one, 1,7,9,9,10,10-hexamethyl-, (±)- [*57289-40-4*] 2126

$C_{13}H_{20}O_2$
2-Butanol, 3-(1-methyl-2-phenylethoxy)- [*74810-46-1*] 5585
3-Buten-2-one, 4-(5-hydroxy-2,6,6-trimethyl-1-cyclohexen-1-yl)- [*69050-59-5*] 5584
——, 4-(5-hydroxy-2,6,6-trimethyl-2-cyclohexen-1-yl)- [*75800-50-9*] 5585
——, 4-(2,2,6-trimethyl-7-oxabicyclo[4.1.0]hept-1-yl)- [*23267-57-4*] 1292
2-Cyclohexen-1-one, 3-(3-hydroxy-1-butenyl)-2,4,4-trimethyl- [*27185-78-0*] 5583
——, 4-(3-hydroxy-1-butenyl)-3,5,5-trimethyl- [*34318-21-3*] 5584
[*R*-[*R**,*R**(*E*)]]- [*52210-15-8*] 1292
3-Cyclohexen-1-one, 2,2,4-trimethyl-3-(1-oxobutyl)- [*53398-13-3*] 1292
——, 4,6,6-trimethyl-5-(1-oxobutyl)- [*53398-12-2*] 1292
1*H*-Cyclopenta[1,3]cyclopropa[1,2]benzen-6(7*H*)-one, tetrahydro-3a-methoxy-3b,4-dimethyl-, (3aα,3bα,4α,7a*R**)- [*62618-29-5*] 5584
1*H*-Cycloprop[*c*]inden-4(5*H*)-one, hexahydro-1a-methoxy-2,3a-dimethyl-, (1aα,2β,3aα,7a*R**)- [*75364-52-2*] 5585
Ethanol, 2-[4-(1,1-dimethylethyl)-2-methylphenoxy]- [*54934-87-1*] 1293
5-Hepten-3-yn-2-ol, 6-methyl-5-(1-methylethyl)-, acetate [*63922-40-7*] 5584
p-Mentha-6,8-dien-2-ol, propionate [*97-45-0*] 1291
2,6-Naphthalenedione, octahydro-1,1,8a-trimethyl-, *cis*- [*57289-16-4*] 1293
trans- [*57289-17-5*] 1293
Phenol, 4-(heptyloxy)- [*13037-86-0*] 5583
2-Propanol, 1-[*p*-*tert*-butylphenoxy]- [*2416-30-0*] 1292
2-Propanone, 1-(2,8,8-trimethyl-6-oxabicyclo[3.2.1]oct-2-en-7-yl)- [*66465-75-6*] 5584
Tricyclo[4.4.0.0^{2,7}]decan-3-one, 1-methoxy-2,6-dimethyl- [*62648-63-9*] 5584
Tricyclo[4.3.1.1^{3,8}]undecane-1-carboxylic acid, methyl ester [*31083-60-0*] 1292
Tricyclo[4.3.1.1^{3,8}]undecane-3-carboxylic acid, methyl ester [*31061-61-7*] 1292
3,4-Undecadiene-2,10-dione, 6,6-dimethyl- [*52588-78-0*] 1292
5,10-Undecadienoic acid, 2-methylene-, methyl ester [*51788-60-4*] 4464

$C_{13}H_{20}O_2Si$
Butyric acid, 4-phenyl-, trimethylsilyl ester [*21273-16-5*] 1613
Butyrophenone, 2'-(trimethylsiloxy)- [*33342-90-4*] 1613
Silane, (2-methoxy-4-propenylphenoxy)trimethyl- [*6689-41-4*] 1612

$C_{13}H_{20}O_3$
Benzene, (triethoxymethyl)- [*1663-61-2*] 1484
Benzenemethanol, 3,5-dimethoxy-α-(2-methylpropyl)- [*55030-14-3*] 1484
Butane, 1,2,3-trimethoxy-4-phenyl- [*20637-30-3*] 4533
2-Buten-1-one, 1-(1,4-dihydroxy-2,6,6-trimethyl-2-cyclohexen-1-yl)-, [1a(*E*),4α]- [*54345-34-5*] 1484
3-Buten-2-one, 4-(4-hydroxy-2,2,6-trimethyl-7-oxabicyclo[4.1.0]hept-1-yl)- [*38274-01-0*] 5647
1-Cyclopentene-1-acetic acid, 3-oxo-2-pentyl-, methyl ester [*24863-70-5*] 5647
4-Octyne-2,7-dione, 3-hydroxy-3,6-dimethyl-6-(1-methylethyl)- [*63922-58-7*] 5647

$C_{13}H_{20}O_3Si$
Benzeneacetic acid, α-[[(trimethylsilyl)oxy]methyl]-, methyl ester [*57397-46-3*] 1774
Benzoic acid, *p*-(trimethylsiloxy)-, propyl ester [*27739-19-1*] 1774
Butyric acid, 4-phenoxy-, trimethylsilyl ester [*21273-10-9*] 1773
Hydrocinnamic acid, *p*-(trimethylsiloxy)-, methyl ester [*27798-74-9*] 1774
——, α-(trimethylsiloxy)-, methyl ester [*27854-49-5*] 1774

$C_{13}H_{20}O_4$
3-Cyclopentene-1-propanoic acid, 5-(methoxycarbonyl)-2,2-dimethyl-, methyl ester [*74810-51-8*] 5697
Cyclopropanepropanoic acid, 3-[1-(methoxycarbonyl)ethenyl]-2,2-dimethyl-, methyl ester, *trans*- [*74810-52-9*] 5697
Propanedioic acid, bis(2-methyl-2-propenyl)-, dimethyl ester [*74793-47-8*] 5697

$C_{13}H_{20}O_4Si$
Acetic acid, (3,4-dimethoxyphenyl)-, trimethylsilyl ester [*27750-60-3*] 1928
——, [3-methoxy-4-(trimethylsiloxy)phenyl]-, methyl ester [*15964-84-8*] 1928
——, [4-methoxy-3-(trimethylsiloxy)phenyl]-, methyl ester [*15964-85-9*] 1928
Benzeneacetic acid, 2-methoxy-α-[(trimethylsilyl)oxy]-, methyl ester [*55590-94-8*] 1929
——, 3-methoxy-α-[(trimethylsilyl)oxy]-, methyl ester [*55590-93-7*] 1929
——, 4-methoxy-α-[(trimethylsilyl)oxy]-, methyl ester [*55000-34-5*] 1928

$C_{13}H_{20}O_5$
2*H*-Pyran-2,2-dicarboxylic acid, 3,6-dihydro-3,6-dimethyl-, diethyl ester, *cis*- [*36736-30-8*] 4670
diethyl ester, *trans*- [*36736-31-9*] 4670
——, 3,6-dihydro-4,5-dimethyl-, diethyl ester [*24588-60-1*] 1815

$C_{13}H_{20}O_7$
Cyclohexanecarboxylic acid, 2,4-bis(acetyloxy)-1-hydroxy-3-methyl-, methyl ester [*75364-50-0*] 5834
α-D-Galactopyranuronic acid, 1,2:3,4-bis-*O*-(1-methylethylidene)-, methyl ester [*18524-41-9*] 2127

$C_{13}H_{21}BO_8$
α-D-Glucopyranoside, methyl, cyclic 4,6-(ethylboronate) 2,3-diacetate [*61553-57-9*] 5914
DL-Xylitol, cyclic 2,3-(ethylboronate) 1,4,5-triacetate [*74793-01-4*] 5914

$C_{13}H_{21}N$
1-Cyclododecene-1-carbonitrile, (*E*)- [*69300-19-2*] 5513
(*Z*)- [*69300-20-5*] 5513
Phenethylamine, α-butyl-β-methyl- [*7634-70-0*] 1055
Pyrrolidine, 1-(5,5-dimethyl-3-methylene-1-cyclohexen-1-yl)- [*23088-17-7*] 1055

$C_{13}H_{21}NO$
Acetamide, *N*-tricyclo[4.3.1.1^{3,8}]undec-1-yl- [*27011-42-3*] 1277
——, *N*-tricyclo[4.3.1.1^{3,8}]undec-3-yl- [*27011-43-4*] 1277
3,5-Ethanoquinolin-10-one, decahydro-1,7-dimethyl-, [3*R*-(3α,4aβ,5aα,7β,8aβ)]- [*21041-42-9*] 4459
5-Heptenenitrile, 2,6-dimethyl-2-(3-oxobutyl)- [*58422-84-7*] 5579
4-Quinolinol, 4-ethynyldecahydro-1,2-dimethyl-, (2α,4aα,4aα,8aβ)- [*16067-80-4*] 1277
(2α,4aα,4aβ,8aα)- [*16067-45-1*] 1277
(2α,4β,4aα,8aβ)- [*14788-65-9*] 1277

$C_{13}H_{21}NOS$
2-Propanol, 1-(isopropylamino)-3-(*p*-tolylthio)- [*19343-26-1*] 1641

$C_{13}H_{21}NO_2$
Phenol, 2-butoxy-6-[(dimethylamino)methyl]- [*55956-28-0*] 1470
——, 4-butoxy-2-[(dimethylamino)methyl]- [*55955-89-0*] 1470
2-Propanol, 1-[(1-methylethyl)amino]-3-(phenylmethoxy)- [*19343-24-9*] 1470

$C_{13}H_{21}NO_2S$
Benzenesulfonamide, 4-methyl-*N*,*N*-dipropyl- [*723-42-2*] 5742

$C_{13}H_{21}NO_3$
Ethaneperoxoic acid, 1-cyano-3-cyclohexyl-1-methylpropyl ester [*58422-64-3*] 5694

$C_{13}H_{21}NO_4$
9-Azabicyclo[3.3.1]nonane-2,6-diol, 9-methyl-, diacetate (ester), (*endo*,*endo*)- [*49656-42-0*] 5742
9-Azabicyclo[4.2.1]nonane-2,5-diol, 9-methyl-, diacetate (ester), (*endo*,*endo*)- [*49656-41-9*] 1806

$C_{13}H_{21}NO_7$
5-Isoxazolidinecarboxylic acid, 2-[2,3-*O*-(1-methylethylidene)-β-D-ribofuranosyl]-, methyl ester, (*R*)- [*64018-69-5*] 5877
Mannopyranoside, methyl 4-acetamido-4,6-dideoxy-, 2,3-diacetate, α-D- [*20197-44-8*] 4830
α-L-Talopyranoside, methyl 4-(acetylamino)-4,6-dideoxy-, 2,3-diacetate [*17495-07-7*] 4830

$C_{13}H_{21}NS$
Pyridine, 4-*tert*-butyl-2-(*tert*-butylthio)- [*18794-38-2*] 1470
——, 4-(1,1-dimethylethyl)-3-[(1,1-dimethylethyl)thio]- [*18794-39-3*] 1470
——, 2-(octylthio)- [*26891-70-3*] 4529

$C_{13}H_{21}N_3O$
Benzamide, 4-amino-*N*-[2-(diethylamino)ethyl]- [*51-06-9*] 1601

$C_{13}H_{21}O_3PS$
Phosphorothioic acid, *O*,*O*-bis(1-methylethyl) *S*-(phenylmethyl) ester [*26087-47-8*] 4775

$C_{13}H_{22}$
Benzocyclooctene, 1,4,4a,5,6,7,8,9,10,10a-decahydro-4a-methyl-, *trans*- [*55103-62-3*] 882
Bicyclo[3.1.1]heptane, 2,6,6-trimethyl-3-(2-propenyl)-, (1α,2β,3α,5α)- [*50746-55-9*] 882
Cyclohexane, 1-methyl-2,4-bis(1-methylethenyl)- [*61142-58-3*] 4314

(1α,2β,4β)- [62337-95-5] 4314
1H-Fluorene, dodecahydro- [5744-03-6] 882
3-Tridecen-1-yne, (E)- [74744-41-5] 5473
(Z)- [37981-62-7] 5473
4-Tridecen-6-yne, (E)- [74744-43-7] 5473
(Z)- [74744-42-6] 5473
6-Tridecen-4-yne, (E)- [74744-46-0] 5473
(Z)- [74744-45-9] 5473

$C_{13}H_{22}Be_4O_{12}$
Beryllium, pentakis(acetato)oxopropoxytetra- [39335-45-0] 6106

$C_{13}H_{22}F_3NO_3$
L-Isoleucine, N-(trifluoroacetyl)-, 1-methylbutyl ester [57983-41-2] 2207
L-Isovaline, N-(trifluoroacetyl)-, 1-methylpentyl ester [57983-77-4] 2207
L-Leucine, N-(trifluoroacetyl)-, 1-methylbutyl ester [57983-42-3] 2207
L-Valine, N-(trifluoroacetyl)-, 1-methylpentyl ester [57983-80-9] 2208

$C_{13}H_{22}F_4O_2$
Decanoic acid, 2,2,3,3-tetrafluoropropyl ester [18770-64-4] 2106

$C_{13}H_{22}FeN_2O$
Iron, (η4-1,3-butadiene)carbonyl[N,N'-1,2-ethanediylidenebis[2-propanamine]-N,N']-, stereoisomer [72142-40-6] 5802

$C_{13}H_{22}NO_3PS$
Phosphoramidic acid, (1-methylethyl)-, ethyl 3-methyl-4-(methylthio)phenyl ester [22224-92-6] 4830

$C_{13}H_{22}NO_4PS$
Phosphoramidic acid, (1-methylethyl)-, ethyl 3-methyl-4-(methylsulfinyl)phenyl ester [31972-43-7] 4892

$C_{13}H_{22}NO_5PS$
Phosphoramidic acid, (1-methylethyl)-, ethyl 3-methyl-4-(methylsulfonyl)phenyl ester [31972-44-8] 4939

$C_{13}H_{22}N_2$
Cyclohexanamine, N,N'-methanetetraylbis- [538-75-0] 1264
1,3-Propanediamine, N,N,2-trimethyl-N'-(4-methylphenyl)- [55667-50-0] 4454

$C_{13}H_{22}N_2O$
3-Azabicyclo[3.3.1]nonan-9-one, 3-methyl-6-(1-pyrrolidinyl)- [55622-40-7] 1457
1,3-Propanediamine, N'-(4-methoxyphenyl)-N,N,2-trimethyl- [55667-49-7] 4523
Pyridine, 1,2,3,4-tetrahydro-1-(1-oxopropyl)-5-(2-piperidinyl)- [53508-12-6] 1456
Urea, N,N-dimethyl-N'-(octahydro-4,7-methano-1H-inden-5-yl)-, (3aα,4α,5α,7α,7aα)- [18530-56-8] 4523

$C_{13}H_{22}N_2O_3$
4,6-(1H,5H)-Pyridinedione, 4,6(1H,5H)-Pyrimidinedione [54986-43-5] 1793
2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-1,3-dimethyl-5-(1-methylbutyl)- [28239-47-6] 1793
——, 5-ethyl-1,3-dimethyl-5-(3-methylbutyl)- [28239-46-5] 1793

$C_{13}H_{22}N_2O_5Si_2$
6H-Furo[2',3':4,5]oxazolo[3,2-a]pyrimidin-6-one, 3-[(dimethylsilyl)oxy]-2-[[(dimethylsilyl)oxy]methyl]-2,3,3a,9a-tetrahydro-, [2R-(2α,3β,3aβ,9aβ)]- [55429-30-6] 2663

$C_{13}H_{22}N_2S$
Thiourea, N-ethyl-N'-tricyclo[3.3.1.1^{3,7}]dec-1-yl- [25444-84-2] 1631

$C_{13}H_{22}N_4O_2$
Ornithine, N5-(4,6-dimethyl-2-pyrimidinyl)-, ethyl ester, L- [21175-12-2] 4704

$C_{13}H_{22}O$
2(1H)-Benzocyclooctenone, decahydro-4a-methyl-, *trans*-(-)- [55103-66-7] 1104
——, decahydro-10a-methyl-, *trans*- [55103-68-9] 1104
Bicyclo[2.2.1]heptan-2-ol, 3-cyclohexyl-, (*endo,endo*)- [38935-68-1] 1102
(*exo,exo*)- [38935-70-5] 1102
(2-*exo*,3-*endo*)- [38935-69-2] 1102
(2-*endo*,3-*exo*)- [38935-71-6] 1102
——, 7-cyclohexyl-, (*endo,anti*)- [38935-73-8] 1103
(*endo,syn*)- [38935-75-0] 1103
(*exo,anti*)- [38935-72-7] 1102
(*exo,syn*)- [38935-74-9] 1103
2-Butanone, 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)- [17283-81-7] 1102
——, 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)- [31499-72-6] 5527
3-Buten-2-ol, 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)- [22029-76-1] 5527
——, 4-(2,6,6-trimethyl-2-cyclohexen-1-yl)- [25312-34-9] 5527
2(1H)-Naphthalenone, octahydro-1,1,4a-trimethyl-, *trans*- [775-54-2] 1101
——, octahydro-4a,7,7-trimethyl-, *cis*- [7056-56-6] 1102
trans- [54699-31-9] 1103
6,8-Nonadien-2-one, 8-methyl-5-(1-methylethyl)-, (E)- [54868-48-3] 1103
6-Oxabicyclo[3.2.1]oct-2-ene, 2,8,8-trimethyl-7-propyl- [66465-86-9] 5528
1-Oxaspiro[2.5]octane, 4,4-dimethyl-8-methylene-2-propyl- [54345-65-2] 1103
1-Pentanone, 1-(3-methylbicyclo[4.1.0]hept-7-yl)- [54764-61-3] 1103
1,12-Tridecadien-7-one [54560-99-5] 5528
5,9-Undecadien-2-one, 6,10-dimethyl-, (E)- [3796-70-1] 1101
(Z)- [3879-26-3] 1101

$C_{13}H_{22}OSi$
Silane, triethyl(phenylmethoxy)- [13959-92-7] 1457
——, trimethyl[5-methyl-2-(1-methylethyl)phenoxy]- [55012-80-1] 1457

$C_{13}H_{22}O_2$
Bicyclo[2.2.1]heptan-2-ol, 4,7,7-trimethyl-, propanoate, *exo*- [2756-56-1] 4471
Bicyclo[2.2.1]heptan-2-one, 3-hydroxy-4,7,7-trimethyl-3-(1-methylethyl)- [69745-82-0] 5591
1-Butanone, 1-(5-hydroxy-2,6,6-trimethyl-1-cyclohexen-1-yl)- [53398-16-6] 1319
3-Buten-2-ol, 4-(2,2,6-trimethyl-7-oxabicyclo[4.1.0]hept-1-yl)- [51138-08-0] 1319
3-Buten-2-one, 4-(2-hydroxy-2,6,6-trimethylcyclohexyl)- [55955-46-9] 1320
Cyclohexanecarboxylic acid, cyclohexyl ester [15840-96-7] 1318
——, 5-(1,1-dimethylethyl)-2-methylene-, methyl ester, *trans*- [74367-20-7] 5591
Cyclohexanone, 6-methyl-3-(1-methylethyl)-2-(2-oxopropyl)- [56772-10-2] 1320
——, 2,2,4-trimethyl-3-(1-oxobutyl)- [53398-15-5] 1319
3-Cyclohexene-1-methanol, α,α,4-trimethyl-, propanoate [80-27-3] 1317
2-Cyclohexen-1-one, 3-(3-hydroxybutyl)-2,4,4-trimethyl- [27185-79-1] 5591
2,6-Decadienoic acid, 3,7-dimethyl-, methyl ester, (E,E)- [34603-26-4] 1318
methyl ester, (E,Z)- [34603-28-6] 1318
methyl ester, (Z,E)- [55283-14-2] 1319
methyl ester, (Z,Z)- [55283-15-3] 1319
——, 3-methyl-, ethyl ester, (E,E)- [55283-33-5] 1319
ethyl ester, (Z,E)- [55283-34-6] 1319
3,6-Dodecadienoic acid, methyl ester [16106-01-7] 1318
11-Dodecynoic acid, methyl ester [24567-43-9] 1318
1(2H)-Naphthalenone, 4-ethoxyoctahydro-8-methyl- [54965-51-4] 4472
——, 4-ethoxyoctahydro-8a-methyl- [21720-87-6] 1318
2,6-Nonadienoic acid, 7-ethyl-3-methyl-, methyl ester, (E)- [55283-21-1] 1319
1,6-Octadien-3-ol, 3,7-dimethyl-, propanoate [144-39-8] 4471
2,6-Octadien-1-ol, 3,7-dimethyl-, propanoate, (E)- [105-90-8] 4471
propanoate, (Z)- [105-91-9] 1318
6-Oxabicyclo[3.2.1]oct-2-ene-7-ethanol, α,2,8,8-tetramethyl- [66465-82-5] 5591
Spiro[1,3-dioxolane-2,2'(1'H)-naphthalene], octahydro-4-methyl- [55937-93-4] 1320

$C_{13}H_{22}O_2Si$
Silane, (1,1-dimethyl-2-phenoxyethoxy)trimethyl- [16654-59-4] 1631
——, trimethyl(4-phenoxybutoxy)- [16654-51-6] 1631

$C_{13}H_{22}O_3$
Acetoacetic acid, 1-isopropylcyclohexyl ester [15780-57-1] 4544
3-Buten-2-one, 4-(1,2-dihydroxy-2,6,6-trimethylcyclohexyl)-, [1α(E),2β]- [50464-94-3] 1505
Cycloheptanepentanoic acid, 2-oxo-, methyl ester [50803-82-2] 1505
Cyclohexanehexanoic acid, ε-oxo-, methyl ester [50803-79-7] 1505
Cyclohexanepropanoic acid, 1,4,4-trimethyl-2-oxo-, methyl ester [54699-30-8] 1506
Ethanol, 1-[(2,6,6-trimethyl-1-cyclohexen-1-yl)oxy]-, acetate [54345-63-0] 1505
3-Heptyne-2,5-diol, 6-methyl-5-(1-methylethyl)-, 2-acetate [63922-39-4] 5657
Orthoformic acid, tri-2-butenyl ester [14503-57-2] 4544
7-Oxabicyclo[4.1.0]heptan-3-ol, 6-(3-hydroxy-1-butenyl)-1,5,5-trimethyl- [72777-88-9] 5658
Oxacyclododecane-2,8-dione, 9,12-dimethyl- [55649-87-1] 1506
2,5,10-Undecanetrione, 6,6-dimethyl- [50464-96-5] 1505

$C_{13}H_{22}O_3Si_2$
Benzaldehyde, 2,4-bis(trimethylsiloxy)- [33617-38-8] 2065
——, 2,5-bis[(trimethylsilyl)oxy]- [56114-69-3] 2065
Benzoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [3789-85-3] 2064
——, 3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [3782-84-1] 4754
——, 4-[(trimethylsilyl)oxy]-, trimethylsilyl ester [2078-13-9] 2064

$C_{13}H_{22}O_4$
1,2-Cyclopentanedicarboxylic acid, 4-(1,1-dimethylethyl)-, dimethyl ester, (1α,2α,4α)- [55044-88-7] 1670
dimethyl ester, (1α,2α,4β)- [55044-89-8] 1670
dimethyl ester, (1α,2β,4β)- [55044-87-6] 1670
2H-Pyran-2-carboxylic acid, 3,6-dihydro-6-propoxy-, butyl ester [26608-37-7] 1670

$C_{13}H_{22}O_6$
Hexanoic acid, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester [56554-37-1] 1993
2,3-bis(acetyloxy)propyl ester [56554-36-0] 1992

$C_{13}H_{22}O_8$
β-D-Mannopyranose, 2,4,6-tri-O-methyl-, diacetate [55255-81-7] 4841

$C_{13}H_{22}S$
Thiophene, 2-ethyl-5-heptyl- [5206-09-7] 4472
——, 2-hexyl-5-propyl- [5108-29-2] 4472
——, 2-isobutyl-5-isopentyl- [4806-10-4] 4472

$C_{13}H_{22}S_2$
Thiophene, 2-(nonylthio)- [55044-86-5] 1671

$C_{13}H_{22}S_6$
2,4,6,8,9,10-Hexathiatricyclo[3.3.1.1^{3,7}]decane, 1,3,5-tripropyl- [57274-48-3] 2894

$C_{13}H_{22}Si$
Silane, trimethyl(4-phenylbutyl)- [777-82-2] 4454

$C_{13}H_{23}BrO_4$
Propanedioic acid, (bromomethyl)methyl-, bis(1,1-dimethylethyl) ester [67587-04-6] 5928

$C_{13}H_{23}ClN_2O$
2-Propanamine, N,N'-[4-(chloromethyl)-4-methyl-2,3-oxetanediylidene]bis[2-methyl- [18812-81-2] 1835

$C_{13}H_{23}N$
Cyclododecanecarbonitrile [69300-13-6] 5523

$C_{13}H_{23}NO$
11-Azabicyclo[4.4.2]dodec-11-ene, 12-ethoxy- [56744-12-8] 1304
2-Aziridinone, 1-*tert*-butyl-3-cyclohexyl-3-methyl- [27147-96-2] 1304
——, 1-*tert*-butyl-3-(1-methylcyclohexyl)- [24161-49-7] 1303
3,5-Ethanoquinolin-10-ol, decahydro-1,7-dimethyl-, [3R-(3α,4aβ,5α,7β,8aβ,10R*)]- [21041-43-0] 1303
4-Isoquinolinol, 4-ethenyldecahydro-1,2-dimethyl-, (2α,4α,4aβ,8aα)-[20431-91-8] 1303
(2α,4β,4aα,8aβ)- [20431-95-2] 1303
Morpholine, 4-(6-propyl-1-cyclohexen-1-yl)- [14091-95-3] 1303
4-Quinolinol, 4-ethenyldecahydro-1,2-dimethyl-, (2α,4α,4aα,8aβ)-[20431-93-0] 1303

$C_{13}H_{23}NOSi$
Benzeneethanamine, N,α-dimethyl-β-[(trimethylsilyl)oxy]- [54833-35-1] 1621

$C_{13}H_{23}NO_2$
Bicyclo[2.2.1]hept-2-en-2-amine, 5-(1-ethoxyethoxy)-N,N-dimethyl- [41696-74-6] 1494
Bicyclo[3.3.1]nonan-9-ol, 2-(4-morpholinyl)-, (*endo,anti*)- [19877-74-8] 1494
Ethanone, 1-(decahydro-4-hydroxy-1,2-dimethyl-4-quinolinyl)- [7220-15-7] 1493
2H-Pyran-2-one, 4-(dimethylamino)-5,6-dihydro-5-methyl-6-pentyl- [55045-06-2] 4539

$C_{13}H_{23}NO_2Si_2$
Anthranilic acid, N-(trimethylsilyl)-, trimethylsilyl ester [18406-07-0] 2057
Benzamide, N-(trimethylsilyl)-2-[(trimethylsilyl)oxy]- [55887-58-6] 2057
Benzoic acid, 2-amino-, bis(trimethylsilyl) deriv. [56272-87-8] 2057
——, 4-[(trimethylsilyl)amino]-, trimethylsilyl ester [18406-05-8] 4752

$C_{13}H_{23}NO_3SSi_2.C_{10}H_{15}NO_3SSi$
Glycine, N-(2-thienylcarbonyl)-, mono(trimethylsilyl) deriv., compd. with trimethylsilyl N-(2-thienylcarbonyl)-N-(trimethylsilyl)glycine (1:1) [56173-32-1] 3974

$C_{13}H_{23}NO_4S$
Malonic acid, thio-, S-ester with N-(2-mercaptoethyl)octanamide [21044-08-6] 2137

$C_{13}H_{23}NO_4Si_2$
Glycine, N-(2-furanylcarbonyl)-N-(trimethylsilyl)-, trimethylsilyl ester [55556-83-7] 2370

$C_{13}H_{23}NO_6Si$
Acetamide, N-[1-methoxy-2-oxo-7-[(trimethylsilyl)oxy]-3,9-dioxabicyclo[3.3.1]non-6-yl]- [55622-39-4] 2423

$C_{13}H_{23}NO_7$
Galactopyranoside, methyl 2-acetamido-2-deoxy-3,6-di-O-methyl-, 4-acetate, α-D- [17296-11-6] 4839
——, methyl 2-acetamido-2-deoxy-4,6-di-O-methyl-, 3-acetate, α-D- [17296-09-2] 4839

$C_{13}H_{23}N_3O$
Ketone, methyl 2,4,4,5,5-pentamethyl-1-cyclopenten-1-yl, semicarbazone [16983-65-6] 4588

$C_{13}H_{23}N_3O_2$
1H-1,4-Diazepine-5,7(2H,6H)-dione, 3-(dimethylamino)-6,6-diethyl-2,2-dimethyl- [69315-92-0] 5736

$C_{13}H_{23}N_5OSi_2$
4(1H)-Pteridinone, 2-amino-7-methyl-, bis(trimethylsilyl) deriv. [56272-93-6] 2469

$C_{13}H_{24}$
Bicyclo[2.2.1]heptane, 2-hexyl- [61141-60-4] 4321
Bicyclo[4.1.0]heptane, 2-methyl-7-pentyl- [55937-92-3] 920
——, 3-methyl-7-pentyl- [41977-48-4] 920
1,1'-Bicyclohexyl, 2-methyl-, *cis*- [50991-08-7] 920

trans- [50991-09-8] 920
Cyclohexane, (2,2-dimethylcyclopentyl)- [61142-23-2] 4321
——, (2-ethyl-1-methyl-1-butenyl)- [74810-42-7] 5480
——, (2-ethyl-1-methylbutylidene)- [74810-41-6] 5480
——, 1,1'-methylenebis- [3178-23-2] 920
Cyclopentene, 5-hexyl-3,3-dimethyl- [61142-66-3] 4322
1,6-Decadiene, 2,6,9-trimethyl-, (*E*)- [69690-72-8] 5480
3,5-Dodecadiene, 2-methyl- [55638-51-2] 920
1,12-Tridecadiene [21964-48-7] 920
1,6-Undecadiene, 2,6-dimethyl-, (*E*)- [69690-70-6] 5480
5-Undecene, 7-ethenyl- [55976-07-3] 920

$C_{13}H_{24}B_2O_5$
α-D-Xylofuranose, cyclic 1,2:3,5-bis(butylboronate) [52572-01-7] 2065

$C_{13}H_{24}ClP$
Phosphinous chloride, (1-methylethyl)(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)- [74630-17-4] 5714

$C_{13}H_{24}F_3NO_4Si_2$
L-Proline, 1-(trifluoroacetyl)-4-[(trimethylsilyl)oxy]-, trimethylsilyl ester, *trans*- [52669-44-0] 2910

$C_{13}H_{24}N_2O$
3-Azabicyclo[3.3.1]nonan-9-ol, 3-methyl-6-(1-pyrrolidinyl)-, (*endo,anti*)- [36969-18-3] 1485
(*endo,syn*)- [36969-17-2] 1485
(*exo,anti*)- [36969-15-0] 1484
Urea, *N,N'*-dicyclohexyl- [2387-23-7] 5647

$C_{13}H_{24}N_2O_2$
Acetamide, *N*-[3-(octahydro-2-oxo-1*H*-azonin-1-yl)propyl]- [67370-76-7] 5697
1,5-Diazacyclotridecan-6-one, 1-acetyl- [67370-78-9] 5697
2-Piperidinecarboxamide, 1-formyl-*N*-hexyl- [54966-18-6] 1651

$C_{13}H_{24}N_2O_4$
L-Valine, *N*-(*N*-acetylglycyl)-, butyl ester [55712-40-8] 1970

$C_{13}H_{24}N_2O_4Si$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-ethyl-1,3-dimethyl-5-[2-[(trimethylsilyl)oxy]ethyl]- [57346-58-4] 2233

$C_{13}H_{24}N_2O_6$
Galactopyranoside, methyl 4,6-diacetamido-4,6-dideoxy-2,3-di-*O*-methyl- [6490-75-1] 4834

$C_{13}H_{24}N_2Si$
Hydrazine, 2-(butylmethylphenylsilyl)-1,1-dimethyl- [66436-37-1] 5682

$C_{13}H_{24}N_3O_3PS$
Phosphorothioic acid, *O*-[2-(diethylamino)-6-methyl-4-pyrimidinyl] *O*,*O*-diethyl ester [23505-41-1] 4935

$C_{13}H_{24}N_3O_4P$
Phosphoric acid, 2-(diethylamino)-6-methyl-4-pyrimidinyl diethyl ester [36378-61-7] 4885

$C_{13}H_{24}O$
Cyclobutanone, 2-(2,6-dimethylheptyl)- [65147-64-0] 5539
Cyclododecanone, 2-methyl- [16837-94-8] 5538
Cycloheptanone, 3-(3,3-dimethylbutyl)- [40564-95-2] 1134
Cyclohexanol, 1-butyl-2,2-dimethyl-6-methylene- [54345-67-4] 1134
Cyclopentanone, 2-(3,3-dimethylbutyl)-3,5-dimethyl- [56247-49-5] 1134
——, 2-(1-methylheptyl)- [54549-91-6] 1134
——, 2-octyl- [40566-23-2] 1134
Cyclopropanol, 1-(3,7-dimethyl-1-octenyl)- [65147-72-0] 5539
3,9-Decadien-5-ol, 2,5,9-trimethyl-, (*E*)- [69690-78-4] 5539
9-Decen-4-ol, 2,9-dimethyl-5-methylene- [69690-77-3] 5539
1-Tridecyn-4-ol [74646-37-0] 5539
1,7-Undecadien-6-ol, 2,6-dimethyl- [75311-75-0] 5539
9-Undecen-2-one, 6,10-dimethyl- [4433-36-7] 4405

$C_{13}H_{24}O_2$
1-Cyclodecanecarboxylic acid, 1-methyl-, methyl ester [62338-20-9] 4482
Cyclohexane, 1,1'-[methylenebis(oxy)]bis- [1453-21-0] 1345
Cyclohexaneacetic acid, α-methyl-α-propyl-, methyl ester [55030-27-8] 1346
Cyclopropanenonanoic acid, methyl ester [10152-60-0] 1346
9-Decenoic acid, 2,4-dimethyl-, methyl ester, (*R,R*)-(−)- [31183-23-0] 4481
methyl ester, (2*S*,4*R*)-(+)- [31183-24-1] 4482
9-Dodecenoic acid, methyl ester, (*E*)- [55030-26-7] 1346
Heptanoic acid, 3-hexenyl ester, (*Z*)- [61444-39-1] 5600
6-Octen-1-ol, 3,7-dimethyl-, propanoate [141-14-0] 4481
Oxacyclotetradecan-2-one [1725-04-8] 1345
Oxacyclotridecan-2-one, 13-methyl- [71736-24-8] 5600
2,10-Undecanedione, 6,6-dimethyl- [51138-09-1] 1346
10-Undecenoic acid, ethyl ester [692-86-4] 1345

$C_{13}H_{24}O_2Si_2$
Silane, trimethyl[[*p*-(trimethylsiloxy)benzyl]oxy]- [18401-58-6] 1929

$C_{13}H_{24}O_3$
Azelaaldehydic acid, butyl ester [2649-93-6] 5665
4-Octenoic acid, 6-ethyl-3-hydroxy-3,7-dimethyl-, methyl ester [41654-25-5] 1531
Tridecanoic acid, 12-oxo- [2345-12-2] 5665
Undecanoic acid, 10-oxo-, ethyl ester [36651-38-4] 1530
10-Undecenoic acid, 2-methoxy-, methyl ester [55059-31-9] 4553

$C_{13}H_{24}O_4$
Butanedioic acid, methyl-, bis(1-methylpropyl) ester [57983-31-0] 1691
dibutyl ester [18447-89-7] 1690
1,3-Dioxolane-2-pentanoic acid, 2-propyl-, ethyl ester [4066-85-7] 1690
Heptanedioic acid, 4,4-dimethyl-, diethyl ester [55134-05-9] 4621
Malonic acid, dimethyl-, dibutyl ester [2917-71-7] 1690
Nonanedioic acid, 2,6-dimethyl-, dimethyl ester [5487-98-9] 4621
Octanoic acid, 8-[(tetrahydro-2*H*-pyran-2-yl)oxy]- [54699-43-3] 1691
Pentanedioic acid, bis(1-methylpropyl) ester [57983-33-2] 1691
dibutyl ester [6624-57-3] 1690
Propanedioic acid, dimethyl-, bis(1-methylpropyl) ester [57983-08-1] 1691
——, ethyl-, bis(1-methylpropyl) ester [57983-52-5] 1691
——, hexyl-, diethyl ester [5398-10-7] 1690
Tridecanedioic acid [505-52-2] 1690

$C_{13}H_{24}O_7$
Hexitol, 1-deoxy-3,4,5-tri-*O*-methyl-, diacetate [75330-98-2] 5842

$C_{13}H_{25}AlO_2$
Aluminum, bis(2-methylpropyl)(2,4-pentanedionato-*O,O'*)-, (*T*-4)- [14241-84-0] 5698

$C_{13}H_{25}BO$
Borinic acid, diethyl-, 3,3,5-trimethyl-1-cyclohexen-1-yl ester [57387-76-5] 4464
2*H*-1,2-Oxaborin, 3,6-dihydro-2,3,3-tripropyl- [32765-45-0] 4464

$C_{13}H_{25}N$
Cyclohexanamine, *N*-cyclohexyl-*N*-methyl- [7560-83-0] 5533
Dodecanenitrile, 2-methyl- [65644-60-2] 5533
Pyrrolidine, 1-(1-isobutyl-3-methyl-1-butenyl)- [3494-04-0] 1115
Quinoline, 2-butyldecahydro- [63983-60-8] 5533
Tridecanenitrile [629-60-7] 1115

$C_{13}H_{25}NO$
4-Quinolinol, 4-ethyldecahydro-1,2-dimethyl-, (2α,4α,4aα,8aβ)- [20422-70-2] 1329
(2α,4α,4aβ,8aα)- [20422-68-8] 1329
(2α,4β,4aα,8aβ)- [20422-72-4] 1329

$C_{13}H_{25}NO_2$
1-Piperidineacetic acid, α,2-diethyl-, ethyl ester [55059-25-1] 4548

$C_{13}H_{25}NO_3$
Pentanoic acid, 3-[(1-oxopentyl)amino]propyl ester [55044-82-1] 1682

$C_{13}H_{25}NO_6$
α-D-Galactopyranoside, methyl 2-(acetylmethylamino)-2-deoxy-3,4,6-tri-*O*-methyl- [36668-35-6] 5840
α-D-Glucopyranoside, methyl 2-(acetylmethylamino)-2-deoxy-3,4,6-tri-*O*-methyl- [36757-11-6] 2157

$C_{13}H_{25}NSi_2$
Silanamine, 1,1,1-trimethyl-*N*-(phenylmethyl)-*N*-(trimethylsilyl)- [18406-59-2] 4650

$C_{13}H_{25}N_3OS$
Thiourea, *N*-cyclohexyl-*N'*-[2-(4-morpholinyl)ethyl]- [21545-54-0] 4722

$C_{13}H_{25}N_5OSi_2$
6*H*-Purin-6-one, 2-(dimethylamino)-1,7-dihydro-, bis(trimethylsilyl) deriv. [72088-18-7] 5930

$C_{13}H_{25}N_5O_3$
L-Ornithine, N^2-[(dimethylamino)methylene]-N^5-[[[(dimethylamino)methylene]amino]carbonyl]-, methyl ester [59824-38-3] 5861

$C_{13}H_{25}O_3PSi_2$
Phosphonic acid, (phenylmethyl)-, bis(trimethylsilyl) ester [18406-56-9] 4879

$C_{13}H_{26}$
Cyclobutane, 2-hexyl-1,1,4-trimethyl- [62338-53-8] 4333
cis- [49622-19-7] 4332
——, 3-hexyl-1,1,2-trimethyl- [62338-52-7] 4333
cis- [49622-21-1] 4332
Cyclohexane, 2-butyl-1,1,3-trimethyl- [54676-39-0] 950
——, (3,3-dimethylpentyl)- [61142-22-1] 4333
——, (1,2,2-trimethylbutyl)- [61142-21-0] 4333
Cyclopentane, 1,2-dibutyl- [62199-52-4] 4333
——, 3-hexyl-1,1-dimethyl- [61142-65-2] 4333
——, 1-pentyl-2-propyl- [62199-51-3] 4333
2-Dodecene, 2-methyl- [55103-82-7] 951
——, 4-methyl- [56851-45-7] 4332
4-Nonene, 5-butyl- [7367-38-6] 950
1-Tridecene [2437-56-1] 950
6-Tridecene [24949-38-0] 950
2-Undecene, 2,5-dimethyl- [49622-16-4] 4332
——, 4,5-dimethyl-, [*R**,*R**-(*E*)]- [55170-92-8] 4332
[*R**,*S**-(*Z*)]- [55170-93-9] 4332

$C_{13}H_{26}BNO_6Si$
α-D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-3-*O*-(trimethylsilyl)-, cyclic methylboronate [54477-01-9] 2564

$C_{13}H_{26}ClOP$
Phosphonochloridous acid, (1-methylethyl)-, 5-methyl-2-(1-methylethyl)cyclohexyl ester [74630-89-0] 5766

$C_{13}H_{26}ClP$
Phosphinous chloride, (1-methylethyl)[methyl(1-methylethyl)cyclohexyl]- [74710-02-4] 5719

$C_{13}H_{26}N_2$
2-Butenal, 3-methyl-, dibutylhydrazone [75268-13-2] 5592
Cyclohexanamine, 4,4'-methylenebis- [1761-71-3] 5592
Piperidine, 1,1'-(1,3-propanediyl)bis- [31951-46-9] 4472
——, 4,4'-(1,3-propanediyl)bis- [16898-52-5] 5592

$C_{13}H_{26}N_2O$
Azacycloundecan-2-one, 1-(3-aminopropyl)- [67370-80-3] 5658
1,5-Diazacyclopentadecan-6-one [67370-82-5] 5658

$C_{13}H_{26}N_2O_3$
Carbamic acid, (2-amino-1-oxopropyl)(3-methylbutyl)-, 1,1-dimethylethyl ester, (*S*)- [56771-90-5] 1835

$C_{13}H_{26}N_2O_3Si_2$
Pyrimidine, 5-(ethoxymethyl)-2,4-bis[(trimethylsilyl)oxy]- [56145-29-0] 2377

$C_{13}H_{26}N_2O_4$
Carbamic acid, butyl-, 2-[[(aminocarbonyl)oxy]methyl]-2-methylpentyl ester [4268-36-4] 1993

$C_{13}H_{26}N_2O_4S_2$
Xylose, 4,5-diacetamido-4,5-dideoxy-, diethyl mercaptal, L- [3509-40-8] 2629

$C_{13}H_{26}O$
Cycloheptanol, 3-(3,3-dimethylbutyl)- [40564-99-6] 1162
Cyclohexane, [2-(pentyloxy)ethyl]- [54852-75-4] 1163
Cyclopentanol, 2-(3,3-dimethylbutyl)-3,5-dimethyl- [56247-50-8] 1163
4-Dodecanone, 11-methyl- [29366-35-6] 1162
Ether, 1-dodecenyl methyl [26537-04-2] 1162
5-Nonanone, 2,2,8,8-tetramethyl- [5709-95-5] 1162
Tridecanal [10486-19-8] 4418
2-Tridecanone [593-08-8] 1162
3-Tridecanone [1534-26-5] 1162
5-Tridecanone [30692-16-1] 1162
7-Tridecanone [462-18-0] 1161
5-Tridecen-1-ol, (*Z*)- [64275-78-1] 5547
2-Undecanone, 6,10-dimethyl- [1604-34-8] 1162
4-Undecanone, 9-ethyl- [54549-96-1] 1163

$C_{13}H_{26}OS$
Acetic acid, thio-, *S*-undecyl ester [2432-35-1] 1553
Hexanethioic acid, *S*-heptyl ester [2432-80-6] 1553

$C_{13}H_{26}OSi$
Silane, [(2-ethenyl-2,5-dimethyl-4-hexenyl)oxy]trimethyl- [74498-95-6] 5658
——, trimethyl[1-methyl-1-(4-methyl-3-cyclohexen-1-yl)ethoxy]-, (*S*)- [57304-99-1] 1506
——, trimethyl[[5-methyl-2-(1-methylethenyl)cyclohexyl]oxy]-, [1*R*-(1α,2β,5α)]- [57396-86-8] 1506
——, trimethyl[[5-methyl-2-(1-methylethenyl)-4-hexenyl]oxy]- [74498-96-7] 5658
——, trimethyl[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)oxy]-, *exo*- [37555-29-6] 1506

$C_{13}H_{26}O_2$
Butanoic acid, 1-methyloctyl ester [69727-42-0] 5606
Decanoic acid, 2,8-dimethyl-, methyl ester [55030-52-9] 4491
2-Decanol, propanoate [55683-11-9] 1367
Dodecanoic acid, methyl ester [111-82-0] 1367
Hexanoic acid, 1-methylhexyl ester [6624-58-4] 5606
Nonanoic acid, 2,4,6-trimethyl-, methyl ester, (*R,R,R*)-(−)- [2490-57-5] 4491
methyl ester, (2*R*,4*S*,6*R*)-(−)- [18450-82-3] 4491
methyl ester, (2*S*,4*R*,6*R*)-(+)- [18450-80-1] 4491
methyl ester, (2*S*,4*S*,6*R*)-(+)- [18450-81-2] 4491
Octanoic acid, 3-methylbutyl ester [2035-99-6] 1367
Tridecanoic acid [638-53-9] 1367
Undecanoic acid, ethyl ester [627-90-7] 1367
——, 2-methyl-, methyl ester [55955-69-6] 1368
——, 10-methyl-, methyl ester [5129-56-6] 1367

$C_{13}H_{26}O_2Si$
Silane, [1-(5-ethenyltetrahydro-5-methyl-2-furanyl)-1-methylethoxy]trimethyl-, *cis*- [57428-80-5] 1671
trans- [57397-14-5] 1671

$C_{13}H_{26}O_3$
Carbonic acid, dihexyl ester [7523-15-1] 4562
1,3-Dioxolane, 2-ethyl-2-(5-methoxyheptyl)- [30571-80-3] 1553
Nonanoic acid, 2-ethyl-3-hydroxy-, ethyl ester [55822-92-9] 1553

$C_{13}H_{26}O_4$
Decanoic acid, 2,3-dihydroxypropyl ester [2277-23-8] 1707
2-hydroxy-1-(hydroxymethyl)ethyl ester [3376-48-5] 1708
$C_{13}H_{26}O_5Si_2$
Heptanedioic acid, 4-oxo-, bis(trimethylsilyl) ester [55517-44-7] 4887
$C_{13}H_{26}S$
Cyclohexane, (heptylthio)- [10406-95-8] 1368
$C_{13}H_{27}B_3O_5$
Xylitol, cyclic 1,2:3,5-bis(ethylboronate) 4-(diethylborinate) [58066-76-5] 4800
$C_{13}H_{27}Br$
Tridecane, 1-bromo- [765-09-3] 1875
$C_{13}H_{27}BrO_2Si$
Decanoic acid, 10-bromo-, trimethylsilyl ester [34176-84-6] 2476
$C_{13}H_{27}BrSn$
Stannane, bromobutylcyclohexyl(1-methylethyl)- [55429-10-2] 2977
$C_{13}H_{27}FO_2Si$
Decanoic acid, 10-fluoro-, trimethylsilyl ester [26305-85-1] 1875
$C_{13}H_{27}I$
Tridecane, 1-iodo- [35599-77-0] 2334
$C_{13}H_{27}IO_2Si$
Decanoic acid, 10-iodo-, trimethylsilyl ester [26305-96-4] 2894
$C_{13}H_{27}N$
Aziridine, 2-(1,1-dimethylethyl)-1-hexyl-3-methyl-, *trans*- [55669-82-4] 1144
Pyrrolidine, 1-methyl-2-octyl- [3447-06-1] 1144
$C_{13}H_{27}NO$
Dodecanal, *O*-methyloxime [36379-37-0] 1357
Heptanamide, *N*-hexyl- [14278-35-4] 5603
7-Tridecanone, oxime [26077-63-4] 1357
$C_{13}H_{27}NO_2$
Dodecanoic acid, 11-amino-, methyl ester [56817-92-6] 1542
Hexanamide, 6-(heptyloxy)- [55191-08-7] 1542
Norleucine, 2-butyl-*N*,*N*-dimethyl-, methyl ester [6141-47-5] 1542
$C_{13}H_{27}NO_3$
L-Threonine, *N*,*O*-bis(1-methylethyl)-, 1-methylethyl ester [56771-56-3] 1700
$C_{13}H_{27}NO_3Si_2$
Glycine, *N*-(2-methyl-1-oxo-2-butenyl)-*N*-(trimethylsilyl)-, trimethylsilyl ester, (*E*)- [55517-45-8] 4820
——, *N*-(3-methyl-1-oxo-2-butenyl)-*N*-(trimethylsilyl)-, trimethylsilyl ester [55649-86-0] 2248
$C_{13}H_{27}NO_5Si_2$
L-Glutamic acid, *N*-acetyl-, bis(trimethylsilyl) deriv. [56272-70-9] 2583
Hexanedioic acid, 2-(methoxyimino)-, bis(trimethylsilyl) ester [55494-14-9] 2583
$C_{13}H_{27}P$
Phosphine, cyclohexyl(1,1-dimethylethyl)(1-methylethyl)- [61141-91-1] 4491
——, ethylmethyl[2(*or* 5)-methyl-5(*or* 2)-(1-methylethyl)cyclohexyl]- [74421-38-8] 5606
$C_{13}H_{28}$
Decane, 3-ethyl-3-methyl- [17312-66-2] 4347
——, 5-ethyl-5-methyl- [17312-74-2] 978
——, 6-ethyl-2-methyl- [62108-21-8] 4349
——, 5-propyl- [17312-62-8] 4347
——, 2,2,3-trimethyl- [62338-09-4] 4352
——, 2,2,4-trimethyl- [62237-98-3] 4351
——, 2,2,5-trimethyl- [62237-96-1] 4351
——, 2,2,6-trimethyl- [62237-97-2] 4351
——, 2,2,7-trimethyl- [62237-99-4] 4351
——, 2,2,8-trimethyl- [62238-01-1] 4351
——, 2,2,9-trimethyl- [62238-00-0] 4351
——, 2,3,4-trimethyl- [62238-15-7] 4352
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——, 2,3,8-trimethyl- [62238-14-6] 4352
——, 2,4,6-trimethyl- [62108-27-4] 4350
——, 2,5,6-trimethyl- [62108-23-0] 4350
——, 2,5,9-trimethyl- [62108-22-9] 4349
——, 2,6,6-trimethyl- [62108-24-1] 4350
——, 2,6,7-trimethyl- [62108-25-2] 4350
——, 2,6,8-trimethyl- [62108-26-3] 4350
——, 2,7,7-trimethyl- [62338-15-2] 4352
——, 3,3,4-trimethyl- [49622-18-6] 4349
——, 3,3,5-trimethyl- [62338-13-0] 4352
——, 3,3,6-trimethyl- [62338-14-1] 4352
——, 3,3,8-trimethyl- [62338-16-3] 4352
Dodecane, 2-methyl- [1560-97-0] 4344
——, 3-methyl- [17312-57-1] 4346
——, 4-methyl- [6117-97-1] 4345
——, 5-methyl- [17453-93-9] 4349
——, 6-methyl- [6044-71-9] 4345
Heptane, 4-ethyl-2,2,6,6-tetramethyl- [62108-31-0] 4350
——, 2,2,3,4,6,6-hexamethyl- [62108-32-1] 4350
Nonane, 5-butyl- [17312-63-9] 4347
——, 2-methyl-5-propyl- [31081-17-1] 4349
——, 3-methyl-5-propyl- [31081-18-2] 4349
——, 4-methyl-5-propyl- [62185-55-1] 4351
——, 5-methyl-5-propyl- [17312-75-3] 4348
——, 5-(1-methylpropyl)- [62185-54-0] 4350
——, 5-(2-methylpropyl)- [62185-53-9] 4350
Tridecane [629-50-5] 4344
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$C_{13}H_{28}N_2O$
1-Dodecanamine, *N*-methyl-*N*-nitroso- [55090-44-3] 1531
1-Propanamine, *N*,*N*,2-trimethyl-2-[(2,2,3-trimethyl-1-pyrrolidinyl)oxy]-, (*S*)- [56630-75-2] 4553
$C_{13}H_{28}N_2O_3Si_3$
Pyrimidine, 2,4,5-tris[(trimethylsilyl)oxy]- [32865-92-2] 5985
——, 2,4,6-tris[(trimethylsilyl)oxy]- [31111-39-4] 5984
$C_{13}H_{28}N_2S$
Thiourea, tributyl- [2422-88-0] 1691
$C_{13}H_{28}O$
1-Dodecanol, 2-methyl-, (*S*)- [57289-26-6] 1189
Ether, heptyl hexyl [7289-40-9] 5553
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1-Tridecanol [112-70-9] 5553
2-Tridecanol [1653-31-2] 1189
7-Tridecanol [927-45-7] 4426
$C_{13}H_{28}OS$
Dodecane, 1-(methylsulfinyl)- [3079-30-9] 1574
$C_{13}H_{28}OSi$
Silane, [(3,7-dimethyl-6-octenyl)oxy]trimethyl- [18419-09-5] 4553
——, trimethyl[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]- [18419-38-0] 1531
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$C_{13}H_{28}O_2$
Hexane, 1,1'-[methylenebis(oxy)]bis- [54815-12-2] 1388
Nonane, 1,1-diethoxy- [54815-13-3] 4498
$C_{13}H_{28}O_2Si$
Decanoic acid, trimethylsilyl ester [55494-15-0] 1691
$C_{13}H_{28}O_3$
Butane, 1,1',1''-[methylidynetris(oxy)]tris- [588-43-2] 1574
Orthoformic acid, tri-*sec*-butyl ester [16754-48-6] 1574
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Propane, 1,1',1''-[methylidynetris(oxy)]tris[2-methyl- [16754-49-7] 1574
$C_{13}H_{28}O_4Si_2$
Heptanedioic acid, bis(trimethylsilyl) ester [55530-58-0] 4834
Hexanedioic acid, 3-methyl-, bis(trimethylsilyl) ester [55520-93-9] 4834
Pentanedioic acid, 3,3-dimethyl-, bis(trimethylsilyl) ester [55887-57-5] 2278
$C_{13}H_{28}O_5$
2,5,8,11-Tetraoxatetradecan-13-ol, 4,7,10-trimethyl- [20324-34-9] 1893
$C_{13}H_{28}O_6S_2$
D-Glucose, 3-*O*-methyl-, dipropyl mercaptal [3806-83-5] 2525
$C_{13}H_{28}O_5Si_3$
Butanedioic acid, oxo(trimethylsilyl)-, bis(trimethylsilyl) ester [55517-46-9] 4970
$C_{13}H_{28}O_6Si$
α-D-Glucopyranoside, methyl 2,3,4-tri-*O*-methyl-6-*O*-(trimethylsilyl)- [52430-37-2] 2317
——, methyl 3,4,6-tri-*O*-methyl-2-*O*-(trimethylsilyl)- [52430-36-1] 2316
β-D-Glucopyranoside, methyl 2,3,6-tri-*O*-methyl-4-*O*-(trimethylsilyl)- [55028-67-6] 2317
$C_{13}H_{28}S_3$
Butane, 1,1',1''-[methylidynetris(thio)]tris- [16754-60-2] 2046
$C_{13}H_{28}Si$
Silane, diethylmethyl-7-octenyl- [62185-52-8] 4482
$C_{13}H_{28}Si_2$
Silane, (1,3-diethyl-1,2-propadiene-1,3-diyl)bis[trimethyl- [61227-92-7] 5698
——, (3,3-diethyl-1-propyne-1,3-diyl)bis[trimethyl- [61227-91-6] 5698
$C_{13}H_{29}BO_5Si_2$
L-Galactopyranose, 6-deoxy-1,2-bis-*O*-(trimethylsilyl)-, cyclic methylboronate [56196-83-9] 2569
$C_{13}H_{29}BrOSi$
Silane, [(10-bromodecyl)oxy]trimethyl- [26306-02-5] 2317
$C_{13}H_{29}ClOSi$
Silane, [(10-chlorodecyl)oxy]trimethyl- [34714-01-7] 1894
$C_{13}H_{29}IOSi$
Silane, [(10-iododecyl)oxy]trimethyl- [26305-80-6] 2780
$C_{13}H_{29}NO$
Octylamine, 1-ethyl-6-methoxy-*N*,*N*-dimethyl- [30645-03-5] 1376
$C_{13}H_{29}NO_3Si_2$
Glycine, *N*-(2-methyl-1-oxobutyl)-*N*-(trimethylsilyl)-, trimethylsilyl ester [55530-60-4] 4831
——, *N*-(3-methyl-1-oxobutyl)-*N*-(trimethylsilyl)-, trimethylsilyl ester [55520-90-6] 4830
——, *N*-(1-oxopentyl)-*N*-(trimethylsilyl)-, trimethylsilyl ester [55530-59-1] 4831
$C_{13}H_{29}N_3.C_2H_4O_2$
Guanidine, dodecyl-, monoacetate [2439-10-3] 4772
$C_{13}H_{29}P$
Phosphine, bis(1,1-dimethylethyl)(2,2-dimethylpropyl)- [60633-21-8] 5612
$C_{13}H_{30}OSi$
Silane, [(1-butylhexyl)oxy]trimethyl- [53754-40-8] 4562
——, (decyloxy)trimethyl- [18402-10-3] 4562
——, [(1-ethyloctyl)oxy]trimethyl- [61180-95-8] 4563
——, trimethyl[(1-methylnonyl)oxy]- [53690-77-0] 4562
——, trimethyl[(1-propylheptyl)oxy]- [61141-94-4] 4562
$C_{13}H_{30}O_2Si_2$
Silane, [(5-methyl-1,3-cyclohexanediyl)bis(oxy)]bis[trimethyl-, (1α,3α,5α)- [58800-82-1] 5795
(1α,3α,5β)- [58800-80-9] 5795
(1α,3β,5α)- [58751-75-0] 5795
$C_{13}H_{30}O_4Si$
Silicic acid (H_4SiO_4), butyl tripropyl ester [55683-12-0] 2028
$C_{13}H_{30}O_4Si_2$
Pentanoic acid, 3-methyl-3,5-bis[(trimethylsilyl)oxy]-, methyl ester [56051-93-5] 2298
$C_{13}H_{30}O_5Si_3$
Butanedioic acid, [(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester [38166-11-9] 2728
$C_{13}H_{30}O_6P_2$
Phosphonic acid, 1,5-pentanediylbis-, tetraethyl ester [21458-48-0] 2677
$C_{13}H_{30}Si_3$
Silane, (3-methyl-1,2-propadien-1-yl-3-ylidene)tris[trimethyl- [24295-79-2] 5783
——, (3-methyl-1-propyn-1-yl-3-ylidene)tris[trimethyl- [24295-78-1] 5783
$C_{13}H_{30}Sn$
Stannane, tributylmethyl- [1528-01-4] 2298
$C_{13}H_{31}B_3$
Borane, methylidynetris[diethyl- [57387-94-7] 4514
$C_{13}H_{31}NO_4Si_3$
L-Aspartic acid, *N*-(trimethylsilyl)-, bis(trimethylsilyl) ester [55268-53-6] 2725

$C_{13}H_{32}NO_3PSi_2$
Phosphonic acid, [1-[(2,2-dimethylpropylidene)amino]ethyl]-, bis(trimethylsilyl) ester [*55108-73-1*] 2626
——, [2-[(2,2-dimethylpropylidene)amino]ethyl]-, bis(trimethylsilyl) ester [*55108-78-6*] 2626
——, [1-[(1-methylethylidene)amino]butyl]-, bis(trimethylsilyl) ester [*55108-66-2*] 2625
——, [2-methyl-1-[(1-methylethylidene)amino]propyl]-, bis(trimethylsilyl) ester [*55108-68-4*] 2626

$C_{13}H_{32}NO_4PSi_2$
Phosphonic acid, [1-(acetylamino)pentyl]-, bis(trimethylsilyl) ester [*55108-84-4*] 2759

$C_{13}H_{32}N_2OSi_3$
2-Pyrrolidinone, 3-[bis(trimethylsilyl)amino]-1-(trimethylsilyl)- [*32565-11-0*] 2402

$C_{13}H_{32}N_2O_2Si_2$
Lysine, bis(trimethylsilyl)-, methyl ester, L- [*25737-21-7*] 2279

$C_{13}H_{32}N_2O_3Si_3$
L-Asparagine, *N,N*2-bis(trimethylsilyl)-, trimethylsilyl ester [*55649-62-2*] 5996

$C_{13}H_{32}O_2Si_2$
3,11-Dioxa-2,12-disilatridecane, 2,2,12,12-tetramethyl- [*54494-07-4*] 2013

$C_{13}H_{32}O_4Si_3$
Butanal, 2,3,4-tris[(trimethylsilyl)oxy]-, (*R*,R**)- [*56297-94-0*] 2616
Butanoic acid, 2,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55191-52-1*] 4942
——, 3,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55191-53-2*] 4942
Propanoic acid, 2-methyl-2,3-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester [*38166-00-6*] 4942

$C_{13}H_{32}Si_2$
3,5-Disilaheptane, 3,3,5,5-tetraethyl- [*18418-73-0*] 1691

$C_{13}H_{33}NO_2Si_3$
Butanoic acid, 2-[bis(trimethylsilyl)amino]-, trimethylsilyl ester [*55649-90-6*] 2448
——, 4-[bis(trimethylsilyl)amino]-, trimethylsilyl ester [*39508-23-1*] 2447
Propanoic acid, 3-[bis(trimethylsilyl)amino]-2-methyl-, trimethylsilyl ester [*55125-15-0*] 2448

$C_{13}H_{33}NO_3Si_3$
L-Homoserine, tris(trimethylsilyl) deriv. [*56273-04-2*] 2609
L-Threonine, *N,O*-bis(trimethylsilyl)-, trimethylsilyl ester [*7537-02-2*] 2609

$C_{13}H_{34}NO_6PSi_3$
Phosphoric acid, 2-(methoxyimino)-3-[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester [*55319-85-2*] 3204
3-(methoxyimino)-2-[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester, (±)- [*55319-84-1*] 3203

$C_{13}H_{34}OSi_3$
Silane, [1-[(trimethylsilyl)oxy]butylidene]bis[trimethyl- [*56919-94-9*] 5838

$C_{13}H_{34}O_3Si_3$
Butane, 1,2,4-tris(trimethylsiloxy)- [*33581-75-8*] 4900

$C_{13}H_{36}NO_3PSi_3$
Phosphonic acid, [2-methyl-1-[(trimethylsilyl)amino]propyl]-, bis(trimethylsilyl) ester [*53044-41-0*] 5017
——, [1-[(trimethylsilyl)amino]butyl]-, bis(trimethylsilyl) ester [*53044-39-6*] 5017

$C_{13}H_{36}Si_4$
2,8-Disilanonane, 2,2,4,4,6,6,8,8-octamethyl- [*18419-73-3*] 2279

$C_{13}H_{36}Sn_4$
Stannane, methanetetrayltetrakis[trimethyl- [*56177-41-4*] 6333

$C_{13}H_{38}O_6P_2Si_4$
Phosphonic acid, methylenebis-, tetrakis(trimethylsilyl) ester [*53044-26-1*] 5151

$C_{14}Co_4F_6O_{10}$
Cobalt, decacarbonyl(1,1,1,4,4,4-hexafluoro-2-butyne)tetra- [*12564-26-0*] 3855

$C_{14}F_{10}N_2O$
1,3,4-Oxadiazole, 2,5-bis(pentafluorophenyl)- [*16184-59-1*] 3121

$C_{14}F_{10}N_2S$
1,3,4-Thiadiazole, 2,5-bis(pentafluorophenyl)- [*16065-71-7*] 3220

$C_{14}H_3F_{18}NW$
Tungsten, (acetonitrile)tris(hexafluoro-2-butyne)- [*12086-82-7*] 3873

$C_{14}H_4F_{10}S_2$
Benzene, 1,1'-[1,2-ethanediylbis(thio)]bis[2,3,4,5,6-pentafluoro- [*31597-89-4*] 3261

$C_{14}H_4N_2O_2S_2$
Naphtho[2,3-*b*]-1,4-dithiin-2,3-dicarbonitrile, 5,10-dihydro-5,10-dioxo- [*3347-22-6*] 5851

$C_{14}H_6F_7FeO_2$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)[2,3,5,6-tetrafluoro-4-(trifluoromethyl)phenyl]- [*33010-27-4*] 3062

$C_{14}H_6F_{12}PS$
Phosphorane, (ethylthio)difluorobis(pentafluorophenyl)- [*65132-59-4*] 6198

$C_{14}H_6Cl_2O_2$
9,10-Anthracenedione, 1,5-dichloro- [*82-46-2*] 5799
——, 1,8-dichloro- [*82-43-9*] 5799

$C_{14}H_6Cl_4O_4$
Peroxide, bis(dichlorobenzoyl) [*28604-90-2*] 2952

$C_{14}H_6Co_4O_{10}$
Cobalt, (2-butyne)decacarbonyltetra- [*12564-37-3*] 3722

$C_{14}H_6F_{10}Sn$
Stannane, dimethylbis(pentafluorophenyl)- [*801-79-6*] 6221

$C_{14}H_7ClO_2$
9,10-Anthracenedione, 1-chloro- [*82-44-0*] 1671

$C_{14}H_7Cl_3O_5$
9*H*-Xanthen-9-one, 2,4,7-trichloro-1,3,6-trihydroxy-8-methyl- [*20716-96-5*] 2817

$C_{14}H_7NO_2$
5*H*-Pyrano[2,3,4,5-*lmn*]phenanthridin-5-one [*4733-28-2*] 1440

$C_{14}H_8$
1,3,7,11-Cyclotetradecatetraene-5,9,13-triyne [*5236-46-4*] 854

$C_{14}H_8BrNO_2$
Benzoic acid, 4-cyano-, 4-bromophenyl ester [*53327-10-9*] 4820
4*H*-3,1-Benzoxazin-4-one, 2-(4-bromophenyl)- [*18600-53-8*] 2248
3*H*-Indol-3-one, 2-(*p*-bromophenyl)-, 1-oxide [*27820-27-5*] 2248

$C_{14}H_8ClNO_2$
Benzoic acid, 4-cyano-, 3-chlorophenyl ester [*53327-09-6*] 4676
4-chlorophenyl ester [*32792-59-9*] 4676
1*H*-Isoindole-1,3(2*H*)-dione, 2-(2-chlorophenyl)- [*22698-95-9*] 1826
——, 2-(3-chlorophenyl)- [*16082-71-6*] 1826
——, 2-(4-chlorophenyl)- [*7386-21-2*] 1826

$C_{14}H_8ClN_3$
3*H*-Indazole-3-carbonitrile, 3-(4-chlorophenyl)- [*56630-97-8*] 1783

$C_{14}H_8Cl_2$
9*H*-Fluorene, 9-(dichloromethylene)- [*835-17-6*] 1708

$C_{14}H_8Cl_4$
Benzene, 1-chloro-2-[2,2-dichloro-1-(4-chlorophenyl)ethenyl]- [*3424-82-6*] 2402
——, 1,1'-(dichloroethenylidene)bis[4-chloro- [*72-55-9*] 2402

$C_{14}H_8F_2O_3$
Benzoic acid, 3-fluoro-, anhydride [*56666-54-7*] 1876
——, 4-fluoro-, anhydride [*25569-77-1*] 1875

$C_{14}H_8F_{10}O_4$
Propanoic acid, pentafluoro-, 1-phenyl-1,2-ethanediyl ester [*55683-13-1*] 3293

$C_{14}H_8F_{12}O_9$
α-L-Mannopyranose, 6-deoxy-, tetrakis(trifluoroacetate) [*49561-09-3*] 3678

$C_{14}H_8Fe_2O_6$
Iron, [μ-(η^4:η^4-7-methylene-1,3,5-cycloheptatriene)]hexacarbonyldi- [*56943-70-5*] 2988

$C_{14}H_8Fe_3O_8$
Iron, octacarbonyl[μ_3-[(1,2-η:1,2,3,4-η:1,2,3,4-η)-1-ethyl-1,3-butadiene-1,4-diyl]]tri-, (2*Fe-Fe*) [*74398-33-7*] 6209

$C_{14}H_8N_2$
[1,1'-Biphenyl]-2,2'-dicarbonitrile [*4341-02-0*] 1235

$C_{14}H_8N_2O$
9(10*H*)-Phenanthrenone, 10-diazo- [*7509-44-6*] 1428

$C_{14}H_8N_2O_2$
6*H*,12*H*-Indazolo[2,1-*a*]indazole-6,12-dione [*18428-89-2*] 1613
6*H*-Indolo[3,2,1-*de*][1,5]naphthyridin-6-one, 5-hydroxy- [*64118-73-6*] 5682

$C_{14}H_8N_2O_4$
9,10-Anthracenedione, 2-amino-3-nitro- [*56250-81-8*] 5778
Benzoic acid, 4-cyano-, 3-nitrophenyl ester [*53327-06-3*] 4712
2(5*H*)-Furanone, 5,5'-(1,4-phenylenedinitrilo)bis- [*55000-36-7*] 1929
1,2,3,4-Phenazinetetrone, 7,8-dimethyl- [*23774-20-1*] 1929
1*H*-Pyrrole-2,5-dione, 1,1'-(1,3-phenylene)bis- [*3006-93-7*] 1929

$C_{14}H_8N_2Se$
Phenanthro[1,2-*c*][1,2,5]selenadiazole [*219-40-9*] 4762

$C_{14}H_8N_4O_6$
Sydnone, 3-(2,4-dinitrophenyl)-4-phenyl- [*69978-05-8*] 5942

$C_{14}H_8N_6O_8$
Benzaldehyde, 2,4-dinitro-, azine [*22014-28-4*] 5047

$C_{14}H_8O_2$
1,4-Anthracenedione [*635-12-1*] 4465
9,10-Anthracenedione [*84-65-1*] 4464
9,10-Phenanthrenedione [*84-11-7*] 1293

$C_{14}H_8O_3$
Dibenz[*b,e*]oxepin-6,11-dione [*15128-50-4*] 4533

$C_{14}H_8O_4$
9,10-Anthracenedione, 1,4-dihydroxy- [*81-64-1*] 5698
——, 1,8-dihydroxy- [*117-10-2*] 5698

$C_{14}H_8O_5$
9,10-Anthracenedione, 1,2,6-trihydroxy- [*82-29-1*] 1815

$C_{14}H_8O_6$
4*H*-Naphtho[2,3-*b*]pyran-4,6,9-trione, 5,8-dihydroxy-2-methyl- [*62681-86-1*] 5789

$C_{14}H_8S_2$
[1]Benzothieno[3,2-*b*][1]benzothiophene [*248-70-4*] 1651
[1]Benzothieno[4,5-*b*][1]benzothiophene [*55134-02-6*] 1651
Indeno[2',1':4,5]thieno[3,2-*b*]thiopyran [*56830-85-4*] 1651

$C_{14}H_9Br$
Phenanthrene, 4-bromo- [*19462-79-4*] 1815

$C_{14}H_9Br_2NO$
9(10*H*)-Acridinone, 2,7-dibromo-10-methyl- [*17014-39-0*] 2859

$C_{14}H_9Br_3O_3$
Spiro[benzofuran-2(3*H*),1'-[2,5]cyclohexadien]-4'-one, 3',5',7-tribromo-5-(hydroxymethyl)- [*52498-93-8*] 3451

$C_{14}H_9Cl$
Benzene, 1-chloro-2-(phenylethynyl)- [*10271-57-5*] 1346
——, 1-chloro-3-(phenylethynyl)- [*51624-34-1*] 1346

$C_{14}H_9ClF_2N_2O_2$
Benzamide, *N*-[[(4-chlorophenyl)amino]carbonyl]-2,6-difluoro- [*35367-38-5*] 4857

$C_{14}H_9ClN_2$
Cinnoline, 6-chloro-4-phenyl- [*21039-78-1*] 1651
Quinoxaline, 6-chloro-2-phenyl- [*25187-19-3*] 1652

$C_{14}H_9ClN_2O_2$
1,3,4-Oxadiazolium, 3-(4-chlorophenyl)-5-hydroxy-2-phenyl-, hydroxide, inner salt [*24660-42-2*] 1970

$C_{14}H_9ClO_3$
9*H*-Fluorene-9-carboxylic acid, 2-chloro-9-hydroxy- [*2464-37-1*] 1857

$C_{14}H_9Cl_2F_3$
Benzene, 1,1'-(2,2,2-trifluoroethylidene)bis[4-chloro- [*361-07-9*] 2279

$C_{14}H_9Cl_2NO_5$
Benzoic acid, 5-(2,4-dichlorophenoxy)-2-nitro-, methyl ester [*42576-02-3*] 4952

$C_{14}H_9Cl_3$
Benzene, 1-chloro-2-[2-chloro-1-(4-chlorophenyl)ethenyl]- [*14835-94-0*] 5814
——, 1,1'-(chloroethenylidene)bis[4-chloro- [*1022-22-6*] 4755

$C_{14}H_9Cl_5$
Benzene, 1-chloro-2(*or* 4)-[2,2,2-trichloro-1-(4-chlorophenyl)ethyl]- [*72347-68-3*] 6002
——, 1-chloro-2-[2,2,2-trichloro-1-(4-chlorophenyl)ethyl]- [*789-02-6*] 2747
——, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro- [*50-29-3*] 2747

$C_{14}H_9Cl_5.C_{14}H_9Cl_5$
Benzene, 1-chloro-2-[2,2,2-trichloro-1-(4-chlorophenyl)ethyl]-, mixt. with 1,1'-(2,2,2-trichloroethylidene)bis[4-chlorobenzene] [*8017-34-3*] 5246

$C_{14}H_9Cl_5O$
Benzenemethanol, 2-chloro-α-(4-chlorophenyl)-α-(trichloromethyl)- [*10606-46-9*] 5014
——, 4-chloro-α-(4-chlorophenyl)-α-(trichloromethyl)- [*115-32-2*] 2878

$C_{14}H_9F_6N_3$
1-Triazene, 1,3-bis[2-(trifluoromethyl)phenyl]- [*7639-93-2*] 5960

$C_{14}H_9F_{10}NO_3$
Propanamide, 2,2,3,3,3-pentafluoro-*N*-(1-hydroxy-2-phenylethyl)-, mono(2,2,3,3,3-pentafluoro-1-oxopropyl) deriv. [*72347-72-9*] 6139
——, 2,2,3,3,3-pentafluoro-*N*-[2-(2-hydroxyphenyl)ethyl]-, mono(2,2,3,3,3-pentafluoro-1-oxopropyl) deriv. [*72347-70-7*] 6139
——, 2,2,3,3,3-pentafluoro-*N*-[2-(3-hydroxyphenyl)ethyl]-, mono(2,2,3,3,3-pentafluoro-1-oxopropyl) deriv. [*72347-71-8*] 6139
——, 2,2,3,3,3-pentafluoro-*N*-[2-(4-hydroxyphenyl)ethyl]-, mono(2,2,3,3,3-pentafluoro-1-oxopropyl) deriv. [*72347-73-0*] 6140

$C_{14}H_9N$
9*H*-Fluorene-2-carbonitrile [*2523-48-0*] 1055
9*H*-Fluorene-9-carbonitrile [*1529-40-4*] 1055

$C_{14}H_9NO_2$
Anthracene, 9-nitro- [*602-60-8*] 1471
9,10-Anthracenedione, 1-amino- [*82-45-1*] 4529
——, 2-amino- [*117-79-3*] 4529
Benzoic acid, 4-cyano-, phenyl ester [*17847-33-5*] 4529
4*H*-3,1-Benzoxazin-4-one, 2-phenyl- [*1022-46-4*] 1471
1*H*-Indene-1,3(2*H*)-dione, 2-(2-pyridinyl)- [*641-63-4*] 1471
3*H*-Indol-3-one, 2-phenyl-, 1-oxide [*1969-74-0*] 1471
1*H*-Isoindole-1,3(2*H*)-dione, 2-phenyl- [*520-03-6*] 1471

$C_{14}H_9NO_3$
9,10-Anthracenedione, 1-amino-4-hydroxy- [*116-85-8*] 5694
Carbonic acid, phenyl ester, ester with *p*-hydroxybenzonitrile [*17175-15-4*] 1642

$C_{14}H_9NO_3S$
1*H*-Isoindole-1,3(2*H*)-dione, 2-(phenylsulfinyl)- [*40167-15-5*] 1963

$C_{14}H_9NO_4$
1,3–Dioxolo[4,5–*b*]acridin–10(5*H*)–one, 11–hydroxy– [*15266–37–2*] 1806
$C_{14}H_9N_3O_2$
1,2,3–Benzotriazin–4(3*H*)–one, 3–benzoyl– [*27820–28–6*] 1765
$C_{14}H_9N_3O_4$
Sydnone, 3–(4–nitrophenyl)–4–phenyl– [*69978–04–7*] 5818
$C_{14}H_9N_7O_2$
2,3–Pyrazinedicarbonitrile, 5–amino–6–[(2,3–dihydro–3–hydroxy–2–oxo–1*H*–indol–3–yl)amino]– [*52197–20–3*] 2312
$C_{14}H_{10}$
Anthracene [*120–12–7*] 4314
Benzene, 1,1'–(1,2–ethynediyl)bis– [*501–65–5*] 883
9*H*–Fluorene, 9–methylene– [*4425–82–5*] 5474
Phenanthrene [*85–01–8*] 4314
$C_{14}H_{10}BF_3N_2O_2$
Boron, (3,5–diphenyl–1,2,4–oxadiazole 4–oxide–N^2)trifluoro–, (*T*–4)– [*22250–22–2*] 5885
$C_{14}H_{10}BrNO_2$
Phenanthrene, 2–bromo–9,10–dihydro–3–nitro– [*18264–84–1*] 2274
$C_{14}H_{10}BrNO_4$
Benzenemethanol, 3–bromo–, 4–nitrobenzoate [*53218–04–5*] 4939
——, 4–bromo–, 4–nitrobenzoate [*53218–06–7*] 4939
$C_{14}H_{10}Br_2$
Benzene, 1,1'–(1,2–dibromo–1,2–ethenediyl)bis– [*32047–17–9*] 5966
——, 1,1'–(1,2–ethenediyl)bis[2–bromo–, (*E*)– [*56667–12–0*] 2617
(*Z*)– [*56667–11–9*] 2617
$C_{14}H_{10}ClNO_2$
1,4,2–Dioxazole, 3–(4–chlorophenyl)–5–phenyl– [*55076–20–5*] 4682
——, 5–(4–chlorophenyl)–3–phenyl– [*55076–24–9*] 4682
$C_{14}H_{10}ClNO_4$
Benzeneacetic acid, 4–nitro–, 4–chlorophenyl ester [*53218–11–4*] 4789
Benzenemethanol, 3–chloro–, 4–nitrobenzoate [*53218–05–6*] 4789
$C_{14}H_{10}Cl_2$
Benzene, 1,1'–ethenylidenebis[4–chloro– [*2642–81–1*] 4639
9*H*–Fluorene, 9–(dichloromethyl)– [*31859–82–2*] 4639
$C_{14}H_{10}Cl_2N_2$
Benzaldehyde, 2–chloro–, [(2–chlorophenyl)methylene]hydrazone [*5328–80–3*] 4738
——, 3–chloro–, [(3–chlorophenyl)methylene]hydrazone [*6971–97–7*] 4738
$C_{14}H_{10}Cl_2O_2$
Benzeneacetic acid, 4–chloro–α–(4–chlorophenyl)– [*83–05–6*] 4749
[1,1'–Biphenyl]–2–carboxylic acid, 4,4'–dichloro–, methyl ester [*55702–42–6*] 2046
$C_{14}H_{10}Cl_4$
Benzene, 1–chloro–2–[2,2–dichloro–1–(4–chlorophenyl)ethyl]– [*53–19–0*] 4887
——, 1–chloro–3–[2,2–dichloro–1–(4–chlorophenyl)ethyl]– [*4329–12–8*] 4887
——, 1,1'–(2,2–dichloroethylidene)bis[4–chloro– [*72–54–8*] 4887
$C_{14}H_{10}Cl_6O_3$
2,7:3,6–Dimethanonaphth[2,3–*b*]oxiren–8–ol, 3,4,5,6,9,9–hexachloro–1a,2,2a,3,6,6a,7,7a–octahydro–, acetate, stereoisomer [*55649–85–9*] 3323
$C_{14}H_{10}F_3N_5$
2–Pteridinamine, *N*–(phenylmethyl)–4–(trifluoromethyl)– [*32706–27–7*] 2292
$C_{14}H_{10}F_4$
Benzene, 1,1'–(1,1,2,2–tetrafluoro–1,2–ethanediyl)bis– [*425–32–1*] 1793
$C_{14}H_{10}F_6N_2O_7$
Acetic acid, trifluoro–, [2,3,3a,9a–tetrahydro–7–methyl–6–oxo–3–[(trifluoroacetyl)oxy]–6*H*–furo[2',3':4,5]oxazolo[3,2–*a*]pyrimidin–2–yl]methyl ester, [2*R*–(2α,3β,3aβ,9aβ)]– [*55319–76–1*] 3302
$C_{14}H_{10}FeO_3$
Iron, benzoyldicarbonyl(η⁵–2,4–cyclopentadien–1–yl)– [*12154–94–8*] 2065
$C_{14}H_{10}FeO_3S$
Iron, (benzenecarbothioato–*S*)dicarbonyl(η⁵–2,4–cyclopentadien–1–yl)– [*55125–27–4*] 2377
$C_{14}H_{10}FeO_6$
Iron, hexacarbonyl(1,3,5–cyclooctatriene)– [*12131–06–5*] 2543
$C_{14}H_{10}Fe_2O_4$
Iron, di–μ–carbonyldicarbonylbis(η⁵–2,4–cyclopentadien–1–yl)di–, (*Fe–Fe*) [*12154–95–9*] 2764
(*Fe–Fe*), stereoisomer [*33221–55–5*] 2765
(*Fe–Fe*), *trans*– [*32757–46–3*] 2765
$C_{14}H_{10}INO_2$
Phenanthrene, 9,10–dihydro–2–iodo–3–nitro– [*18264–85–2*] 2741
$C_{14}H_{10}I_2$
Benzene, 1,1'–(1,2–diiodo–1,2–ethenediyl)bis– [*74752–96–8*] 6147
$C_{14}H_{10}N_2$
Cinnoline, 3–phenyl– [*10604–22–5*] 1265
——, 4–phenyl– [*21874–06–6*] 1265
Phthalazine, 1–phenyl– [*7188–22–9*] 1265
Quinoxaline, 2–phenyl– [*5021–43–2*] 1264
$C_{14}H_{10}N_2O$
Ethanone, diazodiphenyl– [*3469–17–8*] 1457
2*H*–Indol–2–one, 1,3–dihydro–3–(phenylimino)– [*33828–98–7*] 4523
1,2,4–Oxadiazole, 3,5–diphenyl– [*888–71–1*] 1457
Phenol, 2–(2–quinoxalinyl)– [*17392–20–0*] 1458
1(2*H*)–Phthalazinone, 4–phenyl– [*5004–45–5*] 1458
Quinazoline, 4–phenyl–, 1–oxide [*4015–36–5*] 1457
3–oxide [*2369–93–9*] 1457
4(1*H*)–Quinazolinone, 1–phenyl– [*35242–42–3*] 1458
$C_{14}H_{10}N_2O_2$
Benzo[*c*]cinnoline–2–carboxylic acid, methyl ester [*19376–08–0*] 1632
Benzo[*c*]cinnoline–4–carboxylic acid, methyl ester [*19174–81–3*] 1632
1,4,2,5–Dioxadiazine, 3,6–diphenyl– [*20434–86–0*] 1632
1,3,4–Oxadiazolium, 5–hydroxy–2,3–diphenyl–, hydroxide, inner salt [*24660–41–1*] 1633
1,3,4–Oxadiazol–2(3*H*)–one, 3,5–diphenyl– [*19226–10–9*] 1632
2–Phenazinecarboxylic acid, methyl ester [*18450–12–9*] 4593
1–Phenazinol, acetate (ester) [*6033–10–9*] 4593
Phenol, 4–[2–(3–pyridinyl)–5–oxazolyl]– [*4210–82–6*] 1632
4(3*H*)–Quinazolinone, 3–(*o*–hydroxyphenyl)– [*3977–51–3*] 1632
Sydnone, 3,4–diphenyl– [*3815–83–6*] 1631
$C_{14}H_{10}N_2O_2S$
Sydnone, 3–phenyl–4–(phenylthio)– [*69978–09–2*] 5783
$C_{14}H_{10}N_2O_3$
Acetophenone, 2–[(*p*–nitrophenyl)imino]– [*6394–60–1*] 1793
Benzoic acid, *o*–(3–oxo–2–indazolinyl)– [*18428–91–6*] 1793
1*H*–Pyrimido[1,2–*a*]quinoline–2–carboxylic acid, 1–oxo–, methyl ester [*64399–32–2*] 4660
$C_{14}H_{10}N_2O_3S$
1,2,3,5–Oxathiadiazine, 4,6–diphenyl–, 2,2–dioxide [*15295–13–3*] 2106
$C_{14}H_{10}N_2O_4$
Benzene, 2,4–dinitro–1–(2–phenylethenyl)– [*2486–13–7*] 4717
——, 1,1'–(1,2–ethenediyl)bis[4–nitro– [*2501–02–2*] 5783
1,4,2–Dioxazole, 3–(4–nitrophenyl)–5–phenyl– [*2289–99–8*] 4717
——, 5–(4–nitrophenyl)–3–phenyl– [*55076–23–8*] 4717
1,4–Phenazinedione, 2,3–dihydroxy–7,8–dimethyl– [*23774–15–4*] 1950
$C_{14}H_{10}N_2O_5S$
1,2–Benzisothiazole, 3–[(4–nitrophenyl)methoxy]–, 1,1–dioxide [*55124–69–1*] 2428
$C_{14}H_{10}N_2O_6$
Benzeneacetic acid, 4–nitro–, 3–nitrophenyl ester [*21997–26–2*] 4825
4–nitrophenyl ester [*35665–94–2*] 4825
Benzenemethanol, 4–nitro–, 4–nitrobenzoate (ester) [*3481–11–6*] 4825
$C_{14}H_{10}N_2S$
1,2,3–Thiadiazole, 4,5–diphenyl– [*5393–99–7*] 1633
1,3,4–Thiadiazole, 2,5–diphenyl– [*1456–21–9*] 1633
$C_{14}H_{10}N_2S_2$
1,2,3–Thiadiazolium, 5–mercapto–3,4–diphenyl–, hydroxide, inner salt [*56909–20–7*] 1951
$C_{14}H_{10}N_4O_2$
Pyrrolo[1,2–*a*]–1,3,5–triazine–8–carbonitrile, 1,2,3,4–tetrahydro–3–methyl–2,4–dioxo–7–phenyl– [*54450–42–9*] 5772
$C_{14}H_{10}N_4O_4$
Benzaldehyde, 2–nitro–, [(2–nitrophenyl)methylene]hydrazone [*1929–19–7*] 4807
——, 3–nitro–, [(3–nitrophenyl)methylene]hydrazone [*1567–91–5*] 4806
——, 4–nitro–, [(4–nitrophenyl)methylene]hydrazone [*2143–99–9*] 4807
$C_{14}H_{10}N_4O_4S$
2–Thiophenecarboxaldehyde, 5–(1–propynyl)–, (2,4–dinitrophenyl)hydrazone [*56588–22–8*] 2543
$C_{14}H_{10}N_4O_6$
1,3–Benzodioxole–5–carboxaldehyde, (2,4–dinitrophenyl)hydrazone [*14400–81–8*] 4925
$C_{14}H_{10}N_8O_8$
Ethanedial, bis[(2,4–dinitrophenyl)hydrazone] [*1177–16–8*] 3221
$C_{14}H_{10}O$
9(10*H*)–Anthracenone [*90–44–8*] 4395
Dibenz[*c,e*]oxepin [*219–98–7*] 1104
1–Phenanthrenol [*2433–56–9*] 1104
$C_{14}H_{10}OS$
9*H*–Thioxanthen–9–one, 2–methyl– [*15774–82–0*] 5658
$C_{14}H_{10}O_2$
Benzo[*b*]benzo[3,4]cyclobuta[1,2–*e*][1,4]dioxin, 4b,10a–dihydro– [*42896–18–4*] 1320
Ethanedione, diphenyl– [*134–81–6*] 4472
1*H*–Naphtho[2,1–*b*]pyran–1–one, 3–methyl– [*5891–82–7*] 1320
4*H*–Naphtho[1,2–*b*]pyran–4–one, 2–methyl– [*54965–49–0*] 1320
4*H*–Naphtho[2,3–*b*]pyran–4–one, 2–methyl– [*54965–50–3*] 1321
$C_{14}H_{10}O_2S_2$
Disulfide, dibenzoyl [*644–32–6*] 4731
$C_{14}H_{10}O_3$
Benzoic acid, anhydride [*93–97–0*] 1506
——, 2–benzoyl– [*85–52–9*] 4544
——, 4–benzoyl– [*611–95–0*] 4544
2*H*–Furo[2,3–*h*]–1–benzopyran–2–one, 8–(1–methylethenyl)– [*1760–27–6*] 1507
Naphtho[1,2–*b*]furan–4,5–dione, 3,6–dimethyl– [*23606–93–1*] 1507
Spiro[acenaphthylene–1(2*H*),2'–[1,3]dioxolan]–2–one [*30339–97–0*] 4544
9*H*–Xanthen–9–one, 1–methoxy– [*6563–60–6*] 1507
——, 2–methoxy– [*1214–20–6*] 1506
——, 3–methoxy– [*3722–52–9*] 1507
——, 4–methoxy– [*6702–58–5*] 1507
$C_{14}H_{10}O_4$
Benzo[1,2–*b*:5,4–*b'*]difuran–4,8–dione, 5–methyl–2–(1–methylethenyl)– [*26962–40–3*] 5704
Benzoic acid, 2–(2–hydroxybenzoyl)– [*6079–73–8*] 4612
——, 2–(4–hydroxybenzoyl)– [*85–57–4*] 4612
[1,1'–Biphenyl]–2,2'–dicarboxylic acid [*482–05–3*] 4612
9*H*–Xanthen–9–one, 1,3–dihydroxy–2–methyl– [*23366–99–6*] 5704
——, 1,3–dihydroxy–4–methyl– [*55092–48–3*] 5705
$C_{14}H_{10}O_4Ru_2$
Ruthenium, di–μ–carbonyldicarbonylbis(η⁵–2,4–cyclopentadien–1–yl)di–, (*Ru–Ru*) [*12132–87–5*] 6168
$C_{14}H_{10}O_5$
Benzo[1,2–*b*:5,4–*b'*]difuran–4,8–dione, 2–[1–(hydroxymethyl)vinyl]–5–methyl– [*26962–41–4*] 5750
Benzoic acid, 2–(2,5–dihydroxybenzoyl)– [*6272–39–5*] 4679
6*H*–Dibenzo[*b,d*]pyran–6–one, 3,7,9–trihydroxy–1–methyl– [*641–38–3*] 5749
9*H*–Xanthen–9–one, 3,8–dihydroxy–1–methoxy– [*39731–37–8*] 1836
——, 1,3,6–trihydroxy–8–methyl– [*20716–98–7*] 1836
$C_{14}H_{10}O_8$
1,4–Naphthoquinone, 2,7–diacetyl–3,5,6,8–tetrahydroxy– [*3404–89–5*] 2298
$C_{14}H_{10}S$
Benzo[*b*]thiophene, 2–phenyl– [*1207–95–0*] 4472
——, 3–phenyl– [*14315–12–9*] 4473
Dibenzo[*b,f*]thiepin [*257–13–6*] 4472
Dibenzo[*c,e*]thiepin [*219–99–8*] 1321
$C_{14}H_{10}Se$
Dibenzo[*c,e*]selenepin [*220–00–8*] 1836
$C_{14}H_{11}BO_3$
1,3,2–Dioxaborolan–4–one, 2,5–diphenyl– [*55538–80–2*] 4593
$C_{14}H_{11}Br$
Benzene, 1,1'–(1–bromo–1,2–ethenediyl)bis– [*40389–50–2*] 5750
——, 1–bromo–3–(2–phenylethenyl)–, (*E*)– [*14064–45–0*] 1836
——, 1–bromo–4–(2–phenylethenyl)– [*4714–24–3*] 5750
(*E*)– [*13041–70–8*] 1836
$C_{14}H_{11}BrN_2O$
2–Benzimidazolemethanol, α–(*p*–bromophenyl)– [*7104–86–1*] 4825
$C_{14}H_{11}BrN_2O_2$
Benzamide, 3–bromo–*N*–[(phenylamino)carbonyl]– [*56437–97–9*] 2429
$C_{14}H_{11}BrOS$
Benzene, 1–bromo–4–[(2–phenylethenyl)sulfinyl]– [*38366–98–2*] 2298
$C_{14}H_{11}BrO_2S$
Benzene, 1–bromo–4–[(2–phenylethenyl)sulfonyl]– [*3406–64–2*] 2476
$C_{14}H_{11}Cl$
Benzene, 1,1'–(1–chloro–1,2–ethenediyl)bis– [*1460–06–6*] 1368
(*E*)– [*948–98–1*] 1368
——, 1,1'–(chloroethenylidene)bis– [*4541–89–3*] 5606
——, 1–chloro–2–(2–phenylethenyl)– [*24942–76–5*] 1368
——, 1–chloro–3–(2–phenylethenyl)– [*24942–77–6*] 1368
——, 1–chloro–4–(1–phenylethenyl)– [*18218–20–7*] 1368
——, 1–chloro–4–(2–phenylethenyl)– [*4714–23–2*] 1368
$C_{14}H_{11}ClN_2O$
1*H*–Benzimidazole, 5–chloro–2–(4–methylphenyl)–, 3–oxide [*55030–34–7*] 1836
1*H*–Benzimidazol–4–ol, 5–chloro–1–(phenylmethyl)– [*55030–35–8*] 1837
2*H*–Benzimidazol–2–one, 5–chloro–1,3–dihydro–1–(phenylmethyl)– [*2215–54–5*] 1836
$C_{14}H_{11}ClN_2OS$
Benzamide, 3–chloro–*N*–[(phenylamino)thioxomethyl]– [*56437–96–8*] 2146
$C_{14}H_{11}ClN_2O_2$
Benzamide, 3–chloro–*N*–[(phenylamino)carbonyl]– [*56438–00–7*] 1993
3*H*–Indazol–3–one, 5–chloro–1,2–dihydro–2–(4–methoxyphenyl)– [*28561–72–0*] 1993
$C_{14}H_{11}ClO$
Ethanone, 1–(2'–chloro[1,1'–biphenyl]–4–yl)– [*3808–89–7*] 5668
$C_{14}H_{11}ClO_2$
[1,1'–Biphenyl]–4–ol, 4'–chloro–, acetate [*57396–87–9*] 1708
$C_{14}H_{11}ClO_4$
1,2–Naphthalenediol, 4–chloro–, diacetate [*57396–88–0*] 2029
$C_{14}H_{11}Cl_2NO_2S$
Sulfoximine, *N*–(2,6–dichlorobenzoyl)–*S*–methyl–*S*–phenyl– [*54090–92–5*] 4914

$C_{14}H_{11}Cl_3$
Benzene, 1-chloro-4-(2,2-dichloro-1-phenylethyl)- [6952-08-5] 2085
——, 1,1'-(2-chloroethylidene)bis[4-chloro- [2642-80-0] 4762
$C_{14}H_{11}F$
Benzene, 1,1'-(1-fluoro-1,2-ethenediyl)bis-, (*E*)- [671-19-2] 1163
——, 1-fluoro-3-(2-phenylethenyl)-, (*E*)- [3041-81-4] 1163
——, 1-fluoro-4-(2-phenylethenyl)-, (*E*)- [718-25-2] 1163
$C_{14}H_{11}FO$
Ethanone, 1-(2'-fluoro[1,1'-biphenyl]-4-yl)- [345-55-1] 5606
——, 1-(4'-fluoro[1,1'-biphenyl]-4-yl)- [720-74-1] 5606
$C_{14}H_{11}F_3O_3$
Cyclopentanone, 2-benzoyl-5-(trifluoroacetyl)- [62185-60-8] 4762
$C_{14}H_{11}N$
Acridine, 9-methyl- [611-64-3] 4390
2*H*-Azirine, 2,3-diphenyl- [16483-98-0] 1079
Benzeneacetonitrile, α-phenyl- [86-29-3] 4390
Benzo[*f*]quinoline, 3-methyl- [85-06-3] 1079
[1,1'-Biphenyl]-4-acetonitrile [31603-77-7] 4391
1*H*-Indole, 2-phenyl- [948-65-2] 1079
$C_{14}H_{11}NO$
9(10*H*)-Acridinone, 10-methyl- [719-54-0] 4469
Benzoxazole, 2-methyl-5-phenyl- [61931-68-8] 5588
$C_{14}H_{11}NOS$
Ethanone, 1-(10*H*-phenothiazin-2-yl)- [6631-94-3] 4608
10*H*-Phenothiazine, 10-acetyl- [1628-29-1] 1662
$C_{14}H_{11}NO_2$
Acetamide, *N*-2-dibenzofuranyl- [55232-39-8] 4540
——, *N*-3-dibenzofuranyl- [5834-25-3] 4539
——, *N*-4-dibenzofuranyl- [50548-37-3] 4540
9(10*H*)-Acridinone, 1-hydroxy-10-methyl- [16584-54-6] 5652
Benzamide, *N*-benzoyl- [614-28-8] 1494
Benzene, 1,1'-(1-nitro-1,2-ethenediyl)bis- [1215-07-2] 5652
(*E*)- [18315-83-8] 1494
——, 1-nitro-2-(2-phenylethenyl)-, (*E*)- [4264-29-3] 1494
——, 1-nitro-3-(2-phenylethenyl)- [4714-26-5] 1494
——, 1-nitro-4-(2-phenylethenyl)- [4003-94-5] 1494
1,4,2-Dioxazole, 3,5-diphenyl- [16192-53-3] 4540
Phenanthrene, 9,10-dihydro-1-nitro- [18264-77-2] 4540
——, 9,10-dihydro-2-nitro- [5329-87-3] 4539
——, 9,10-dihydro-3-nitro- [18264-83-0] 4540
6(5*H*)-Phenanthridinone, 2-methoxy- [38088-96-9] 1495
——, 8-methoxy- [38088-95-8] 1495
$C_{14}H_{11}NO_2S$
Phenothiazine, 10-acetyl-, 5-oxide [1217-37-4] 1827
5-Thiazolidinone, 4-(2-furanylmethylene)-3-phenyl- [54986-57-1] 1827
$C_{14}H_{11}NO_3$
9(10*H*)-Acridinone, 1,7-dihydroxy-10-methyl- [65582-55-0] 5702
1*H*-Benz[*de*]isoquinoline-1,3(2*H*)-dione, 5-methoxy-2-methyl- [55133-82-9] 1662
——, 6-methoxy-2-methyl- [3271-05-4] 1662
Ethanone, 1-(4'-nitro[1,1'-biphenyl]-4-yl)- [135-69-3] 5702
$C_{14}H_{11}NO_3S$
Benzenecarbothioic acid, 2-nitro-, *S*-(4-methylphenyl) ester [52909-88-3] 1985
——, 3-nitro-, *S*-(4-methylphenyl) ester [52909-89-4] 1985
——, 4-nitro-, *S*-(4-methylphenyl) ester [28122-84-1] 1985
10*H*-Phenothiazine, 10-acetyl-, 5,5-dioxide [1220-99-1] 1985
$C_{14}H_{11}NO_3W$
Tungsten, tricarbonyl(η⁵-2,4-cyclopentadien-1-yl)(2-pyridinylmethyl)- [32992-62-4] 3260
$C_{14}H_{11}NO_4$
Benzeneacetic acid, 4-nitro-, phenyl ester [6335-82-6] 4676
Benzoic acid, 4-nitro-, phenylmethyl ester [14786-27-7] 4676
Benzonitrile, 4-[(2,2-dimethyl-4,6-dioxo-1,3-dioxan-5-ylidene)methyl]- [53942-70-4] 4676
$C_{14}H_{11}NO_4S$
Benzene, 1-nitro-4-[(2-phenylethenyl)sulfonyl]- [38367-00-9] 2137
$C_{14}H_{11}NO_5$
1,3-Dioxolo[4,5-*g*]furo[2,3-*b*]quinoline, 4,9-dimethoxy- [522-06-5] 1985
$C_{14}H_{11}N_3$
1*H*-1,2,3-Triazole, 1,4-diphenyl- [13148-78-2] 4518
——, 1,5-diphenyl- [4874-85-5] 1441
——, 4,5-diphenyl- [5533-73-3] 1441
1*H*-1,2,4-Triazole, 3,5-diphenyl- [2039-06-7] 4518
$C_{14}H_{11}N_3O$
1*H*-Indole-2,3-dione, 3-(phenylhydrazone) [17310-26-8] 1621
2-Indolinone, 3-[(o-aminophenyl)imino]- [33829-08-2] 1622
2*H*-Indol-2-one, 3-[(4-aminophenyl)imino]-1,3-dihydro- [33829-07-1] 4588
3*H*-1,2,4-Triazol-3-one, 1,2-dihydro-2,5-diphenyl- [3346-44-9] 1621
$C_{14}H_{11}N_3O_2$
2-Phenazinecarboxylic acid, 3-amino-, methyl ester [18450-09-4] 4657
$C_{14}H_{11}N_3O_3$
1*H*-Benzimidazol-4-ol, 5-nitro-1-(phenylmethyl)- [54889-67-7] 1943
2*H*-Benzimidazol-2-one, 1,3-dihydro-5-nitro-1-(phenylmethyl)- [2215-55-6] 1942
$C_{14}H_{11}N_3O_3S$
Benzamide, 4-nitro-*N*-[(phenylamino)thioxomethyl]- [56437-98-0] 2248
$C_{14}H_{11}N_3O_4$
2-Phenanthrylamine, 9,10-dihydro-1,3-dinitro- [18264-95-4] 2098
——, 9,10-dihydro-1,7-dinitro- [18264-96-5] 2098
——, 9,10-dihydro-3,7-dinitro- [18264-97-6] 2098
Urea, 1-(*p*-nitrobenzoyl)-3-phenyl- [26972-00-9] 2098
$C_{14}H_{11}N_3O_5$
Benzamide, *N*-methyl-4-nitro-*N*-(4-nitrophenyl)- [33675-69-3] 2249
$C_{14}H_{11}N_3O_{11}S_2$
Benzenesulfonic acid, 2,4,6-trinitro-, [(4-methylphenyl)sulfonyl]methyl ester [56177-35-6] 6195
$C_{14}H_{11}O_3$
Benzoic acid, 2-hydroxy-, phenylmethyl ester, ion(1-) [61233-67-8] 4548
$C_{14}H_{11}O_3P$
10(5*H*)-Acridophosphinone, 5-methoxy-, 5-oxide [18593-27-6] 1837
$C_{14}H_{11}P$
Acridophosphine, 10-methyl- [57422-79-4] 5592
$C_{14}H_{12}$
Benzene, 1,1'-(1,2-ethenediyl)bis- [588-59-0] 921
(*E*)- [103-30-0] 921
(*Z*)- [645-49-8] 921
——, 1,1'-ethenylidenebis- [530-48-3] 4322
1,3,5,7-Cyclooctatetraene, 1-phenyl- [4603-00-3] 5481
9*H*-Fluorene, 1-methyl- [1730-37-6] 921
——, 2-methyl- [1430-97-3] 5481
——, 3-methyl- [2523-39-9] 5481
——, 4-methyl- [1556-99-6] 4322
——, 9-methyl- [2523-37-7] 4322
Phenanthrene, 9,10-dihydro- [776-35-2] 4322
$C_{14}H_{12}ClNO$
2*H*-1,3-Benzoxazine, 6-chloro-3,4-dihydro-3-phenyl- [51892-04-7] 1701
Methanone, [2-(aminomethyl)-5-chlorophenyl]phenyl- [74966-83-9] 5713
——, [5-chloro-2-(methylamino)phenyl]phenyl- [1022-13-5] 1700
$C_{14}H_{12}ClNO_2$
Nitrone, *N*-(*p*-chlorophenyl)-α-(*o*-methoxyphenyl)- [19865-62-4] 1867
$C_{14}H_{12}ClO_3P$
10*H*-Phenoxaphosphine, 2-chloro-8-ethyl-10-hydroxy-, 10-oxide [36360-90-4] 2175
$C_{14}H_{12}Cl_2$
1,1'-Biphenyl, 2,4-dichloro-2',5'-dimethyl- [69299-48-5] 724
$C_{14}H_{12}Cl_2O$
Benzene, 1,1'-(methoxymethylene)bis[4-chloro- [55702-41-5] 1910
Benzeneethanol, 4-chloro-β-(4-chlorophenyl)- [2642-82-2] 4705
Benzenemethanol, 4-chloro-α-(4-chlorophenyl)-α-methyl- [80-06-8] 4705
$C_{14}H_{12}CuN_2O_4$
Copper, bis(4-methyl-2-nitrosophenolato-N^2,O^1)- [55350-02-2] 2609
$C_{14}H_{12}CuN_2O_6$
Copper, bis(4-methoxy-3,5-cyclohexadiene-1,2-dione 1-oximato-N^1,O^2)- [55334-23-1] 2875
$C_{14}H_{12}F_3NO_4S_2$
Methanesulfonamide, 1,1,1-trifluoro-*N*-[2-methyl-4-(phenylsulfonyl)phenyl]- [37924-13-3] 5032
$C_{14}H_{12}F_6N_2O_7$
Thymidine, 3',5'-bis(trifluoroacetate) [18354-10-4] 3314
$C_{14}H_{12}Fe$
Iron, (η⁵-2,4-cyclopentadien-1-yl)[(1,2,3,3a,7a-η)-1*H*-inden-1-yl]- [54845-16-8] 1613
$C_{14}H_{12}Fe_2O_6$
Iron, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,2,3,4-tetramethyl-1,3-butadiene-1,4-diyl]]di-, (*Fe-Fe*) [12245-44-2] 3025
$C_{14}H_{12}Mo_2O_{10}P_2$
Molybdenum, decacarbonyl[μ-(tetramethyldiphosphine)]di- [15651-70-4] 3761
$C_{14}H_{12}N.ClO_4$
Phenanthridinium, 5-methyl-, perchlorate [52806-10-7] 2170
$C_{14}H_{12}N.I$
Phenanthridinium, 5-methyl-, iodide [5412-06-6] 2469
$C_{14}H_{12}NPS_2$
Phosphinodithioic acid, diphenyl-, ester with mercaptoacetonitrile [24625-61-4] 2137
$C_{14}H_{12}N_2$
Benzaldehyde, (phenylmethylene)hydrazone [588-68-1] 4465
Benzeneacetonitrile, α-(phenylamino)- [4553-59-7] 1293
Benzo[c]cinnoline, 4,7-dimethyl- [20684-54-2] 1294
1,10-Phenanthroline, 2,9-dimethyl- [484-11-7] 5585
Pyrazolo[1,5-*a*]pyridine, 3-methyl-2-phenyl- [17408-32-1] 1294
3-Pyridinecarbonitrile, 2,6-dimethyl-4-phenyl- [74630-22-1] 5585
1*H*-Pyrrolo[2,3-*b*]pyridine, 4-methyl-2-phenyl- [23688-50-8] 1294
$C_{14}H_{12}N_2.ClH$
Benzeneacetonitrile, 4-amino-α-phenyl-, monohydrochloride [69833-17-6] 5711
$C_{14}H_{12}N_2NiO_4$
Nickel, bis(4-methyl-*o*-benzoquinone 2-oximato)- [30993-30-7] 2543
$C_{14}H_{12}N_2O$
1*H*-Benzimidazole-2-methanol, α-phenyl- [50-97-5] 1485
1*H*-Benzimidazol-4-ol, 1-(phenylmethyl)- [55030-15-4] 1486
2*H*-Benzimidazol-2-one, 1,3-dihydro-1-(phenylmethyl)- [28643-53-0] 1485
Benzo[c]cinnoline, 2-ethoxy- [19195-17-6] 4533
——, 4-ethoxy- [19174-71-1] 4533
4a*H*-Benzo[c]quinolizine-4a-carbonitrile, 1,2,3,4-tetrahydro-1-oxo- [37045-09-3] 1486
11b*H*-Benzo[*a*]quinolizine-11b-carbonitrile, 1,2,3,4-tetrahydro-4-oxo- [31507-87-6] 1486
2-Benzoxazolamine, *N*-(phenylmethyl)- [21326-87-4] 1485
1*H*-Indazol-3-ol, 1-*p*-tolyl- [28561-78-6] 1485
Nicotinonitrile, 1,2-dihydro-2-oxo-6-phenethyl- [4241-21-8] 1485
4(1*H*)-Quinazolinone, 2,3-dihydro-1-phenyl- [35242-43-4] 1486
$C_{14}H_{12}N_2OS$
Benzamide, *N*-[(phenylamino)thioxomethyl]- [4921-82-8] 1815
Benzoic acid, 2-(phenylthioxomethyl)hydrazide [43089-09-4] 1815
$C_{14}H_{12}N_2O_2$
Benzaldehyde, 2-hydroxy-, [(2-hydroxyphenyl)methylene]hydrazone [959-36-4] 4602
——, 3-hydroxy-, [(hydroxyphenyl)methylene]hydrazone [18428-76-7] 4603
Benzamide, *N*-[(phenylamino)carbonyl]- [1821-33-6] 1652
Benzenamine, 2-[2-(2-nitrophenyl)ethenyl]- [69395-24-0] 5698
Benzoic acid, 2-benzoylhydrazide [787-84-8] 4602
Ethanedione, diphenyl-, dioxime [23873-81-6] 4603
Imidazo[2,1-*a*]isoquinoline-2-carboxylic acid, ethyl ester [69707-18-2] 5699
1*H*-Isoindole-1,3(2*H*)-dione, 2-(7-azabicyclo[2.2.1]hept-1-en-7-yl)- [75378-91-5] 5699
2-Phenanthrenamine, 9,10-dihydro-7-nitro- [18264-82-9] 4602
2-Phenanthrylamine, 9,10-dihydro-1-nitro- [18264-78-3] 4602
——, 9,10-dihydro-3-nitro- [18264-86-3] 1652
9*H*-Pyrido[3,4-*b*]indole-3-carboxylic acid, 1-methyl-, methyl ester [16641-82-0] 1652
$C_{14}H_{12}N_2O_3$
Aniline, *N*-(2-methoxy-5-nitrobenzylidene)- [19652-31-4] 4670
Benzamide, *N*-methyl-4-nitro-*N*-phenyl- [961-61-5] 1815
Benzenamine, *N*-[(2-methoxyphenyl)methylene]-4-nitro- [24588-82-7] 4670
1*H*-Pyrimido[1,2-*a*]quinoline-2-carboxylic acid, 5,6-dihydro-1-oxo-, methyl ester [64399-33-3] 4671
$C_{14}H_{12}N_2O_4$
Benzamide, 4-methoxy-3-nitro-*N*-phenyl- [97-32-5] 5789
1*H*-Imidazole-4,5-dicarboxylic acid, 1-(2-phenylethenyl)-, 4-methyl ester, (*E*)- [56382-59-3] 5789
8*H*-Imidazo[5,1-*c*][1,4]oxazine-1-carboxylic acid, 5,6-dihydro-8-oxo-6-phenyl-, methyl ester [56382-68-4] 5789
1,2,3,4-Phenazinetetrol, 7,8-dimethyl- [23774-09-6] 1970
$C_{14}H_{12}N_2O_5$
Benzene, 1-(2-ethylphenoxy)-2,4-dinitro- [53044-48-7] 4775
$C_{14}H_{12}N_2S$
Benzenamine, 4-(6-methyl-2-benzothiazolyl)- [92-36-4] 4603
2-Benzothiazolamine, *N*-(phenylmethyl)- [21816-82-0] 1652
Benzothiazole, 2-(o-aminophenyl)-4-methyl- [20600-49-1] 4603
1,3,4-Thiadiazole, 2,3-dihydro-3,5-diphenyl- [36358-07-3] 1652
$C_{14}H_{12}N_4$
Ethenetricarbonitrile, (2,4,6-trimethylanilino)- [23957-72-4] 1613
1*H*-1,2,4-Triazol-1-amine, 3,5-diphenyl- [34985-93-8] 4584
$C_{14}H_{12}N_4O$
Pyrazolo[5,1-*c*]-*as*-triazine, 6-benzoyl-4,6-dihydro-3-methyl-4-methylene- [6763-76-4] 1774
$C_{14}H_{12}N_4O_2$
Pyrazolo[5,1-*c*]-*as*-triazine-3-carboxylic acid, 4-phenyl-, ethyl ester [6757-48-8] 1930
$C_{14}H_{12}N_4O_3$
Benzo[*g*]pteridine-10(2*H*)-acetaldehyde, 3,4-dihydro-7,8-dimethyl-2,4-dioxo- [4250-90-2] 2085
$C_{14}H_{12}N_4O_4$
Benzaldehyde, 2-methyl-, (2,4-dinitrophenyl)hydrazone [1773-44-0] 4814
——, 4-methyl-, (2,4-dinitrophenyl)hydrazone [2571-00-8] 4815
Ethanone, 1-phenyl-, (2,4-dinitrophenyl)hydrazone [1677-87-8] 4814
m-Tolualdehyde, (2,4-dinitrophenyl)hydrazone [2880-05-9] 4815

$C_{14}H_{12}N_4O_5$
Benzaldehyde, 2-methoxy-, (2,4-dinitrophenyl)hydrazone [*1163-71-9*] 2403
——, 4-methoxy-, (2,4-dinitrophenyl)hydrazone [*1773-49-5*] 4879
Ethanone, 1-(2-hydroxyphenyl)-, (2,4-dinitrophenyl)hydrazone [*17744-50-2*] 2403

$C_{14}H_{12}N_4O_6$
Benzaldehyde, 4-hydroxy-3-methoxy-, (2,4-dinitrophenyl)hydrazone [*1166-13-8*] 4931

$C_{14}H_{12}O$
Benzeneacetaldehyde, α-phenyl- [*947-91-1*] 1135
Ethanone, 1-[1,1'-biphenyl]-4-yl- [*92-91-1*] 5539
——, 1,2-diphenyl- [*451-40-1*] 1135
9*H*-Fluorene, 2-methoxy- [*2523-46-8*] 1135
Methanone, (2-methylphenyl)phenyl- [*131-58-8*] 4406
——, (4-methylphenyl)phenyl- [*134-84-9*] 1134
2(1*H*)-Naphthalenone, 1-methyl-1-(2-propynyl)- [*41389-92-8*] 1135
Oxirane, 2,3-diphenyl- [*17619-97-5*] 1135
Phenol, 3-(2-phenylethenyl)-, (*E*)- [*17861-18-6*] 1135
——, 4-(2-phenylethenyl)-, (*E*)- [*6554-98-9*] 1135

$C_{14}H_{12}OS$
Benzene, [(2-phenylethenyl)sulfinyl]- [*16619-62-8*] 1531

$C_{14}H_{12}O_2$
Benzaldehyde, 2-(phenylmethoxy)- [*5896-17-3*] 1347
Benzene, (ethenyloxy)phenoxy- [*55030-71-2*] 1348
4*H*-1,3-Benzodioxin, 2-phenyl- [*43186-35-2*] 4482
Benzoic acid, 2-methylphenyl ester [*617-02-7*] 1347
phenylmethyl ester [*120-51-4*] 4482
Benzophenone, 4-hydroxy-3-methyl- [*5326-42-1*] 1347
[1,1'-Biphenyl]-3-acetic acid [*23948-77-8*] 1347
[1,1'-Biphenyl]-4-acetic acid [*5728-52-9*] 1347
2-Biphenylacetic acid [*14676-52-9*] 1347
[1,1'-Biphenyl]-2-ol, acetate [*3271-80-5*] 1347
[1,1'-Biphenyl]-4-ol, acetate [*148-86-7*] 1346
1,2,4:5,6,8-Dimetheno-*s*-indacene-3,7-dione, decahydro- [*30633-52-4*] 1348
Ethanone, 2-hydroxy-1,2-diphenyl- [*119-53-9*] 4482
Methanone, (2-methoxyphenyl)phenyl- [*2553-04-0*] 4482
——, (4-methoxyphenyl)phenyl- [*611-94-9*] 4482
1,4-Naphthalenedione, 2-methyl-3-(2-propenyl)- [*64449-33-8*] 5600
7-Oxabicyclo[4.2.1]nona-2,4-dien-8-one, 9-phenyl- [*56771-84-7*] 1348

$C_{14}H_{12}O_2S$
Benzene, [(2-phenylethenyl)sulfonyl]- [*5418-11-1*] 1692

$C_{14}H_{12}O_2S_2$
Ethanethioic acid, *S*,*S*'-1,8-naphthalenediyl ester [*54964-87-3*] 2013

$C_{14}H_{12}O_3$
Benzeneacetic acid, α-hydroxy-α-phenyl- [*76-93-7*] 5665
2*H*,8*H*-Benzo[1,2-*b*:3,4-*b*']dipyran-2-one, 8,8-dimethyl- [*523-59-1*] 4554
Benzoic acid, 2-hydroxy-, phenylmethyl ester [*118-58-1*] 1531
——, 2-(4-methylphenoxy)- [*21905-69-1*] 4554
——, 2-phenoxy-, methyl ester [*21905-56-6*] 4554
——, 4-phenoxy-, methyl ester [*21218-94-0*] 4554
——, *o*-(*o*-tolyloxy)- [*6325-68-4*] 4554
Carbonic acid, 4-biphenylyl methyl ester [*17175-08-5*] 1532
3-methylphenyl phenyl ester [*17146-02-0*] 1532
4-methylphenyl phenyl ester [*13183-20-5*] 1531
Furan, 2,5-bis(2-furanylmethyl)- [*29953-18-2*] 1532
Methanone, (2-hydroxy-4-methoxyphenyl)phenyl- [*131-57-7*] 1531
——, (2-hydroxyphenyl)(4-methoxyphenyl)- [*18733-07-8*] 1532
1,4-Naphthalenedione, 2-(1-butenyl)-3-hydroxy- [*29366-43-6*] 1532
——, 2-hydroxy-3-(2-methyl-1-propenyl)- [*15297-99-1*] 1532
Naphtho[1,2-*b*]furan-4,5-dione, 2,3-dihydro-3,6-dimethyl- [*23473-44-1*] 1532
4*H*-Pyran-4-one, 3-acetyl-2-methyl-6-phenyl- [*10037-18-0*] 1531
1,2,4-Trioxolane, 3,5-diphenyl- [*23888-15-5*] 4554

$C_{14}H_{12}O_3S$
1,3,2-Dioxathiolane, 4,5-diphenyl-, 2-oxide [*4464-79-3*] 1857
Ethanone, 1-phenyl-2-(phenylsulfonyl)- [*3406-03-9*] 1857
Thiepino[3,2-*e*]isobenzofuran-1,3-dione, 3a,10b-dihydro-3a,10b-dimethyl- [*55044-57-0*] 1857

$C_{14}H_{12}O_4$
Benzo[1,2-*b*:5,4-*b*']difuran-4,8-dione, 2,3-dihydro-5-methyl-2-(1-methylethenyl)-, (-)- [*27304-02-5*] 5711
Benzo[1,2-*b*:4,3-*b*']dipyran-3,6(2*H*,8*H*)-dione, 2,2-dimethyl- [*55256-11-6*] 4622
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b*']dipyran-2,6-dione, 7,8-dihydro-8,8-dimethyl- [*16499-05-1*] 4621
Benzoic acid, 2-(2-hydroxyphenoxy)-, methyl ester [*3487-84-1*] 4621
——, 2-(4-hydroxyphenoxy)-, methyl ester [*21905-66-8*] 4621
——, *o*-(*m*-methoxyphenoxy)- [*21905-75-9*] 4622
——, 2-(2-methoxyphenoxy)- [*21905-73-7*] 4621
Benzophenone, 2,4,4'-trihydroxy-2'-methyl- [*4520-99-4*] 4621
2-Butenal, 2-methyl-4-[(2-oxo-2*H*-1-benzopyran-7-yl)oxy]- [*38971-86-7*] 1692
Carbonic acid, 3-methoxyphenyl phenyl ester [*17145-96-9*] 1692
4-methoxyphenyl phenyl ester [*17145-95-8*] 1692
2,6-Naphthalenedicarboxylic acid, dimethyl ester [*840-65-3*] 5711
1,4-Naphthalenediol, diacetate [*5697-00-7*] 1692
1,5-Naphthalenediol, diacetate [*605-89-0*] 1692
1,4-Naphthoquinone, 2-*p*-dioxan-2-yl- [*24161-37-3*] 4622

$C_{14}H_{12}O_4W$
Tungsten, tetracarbonyl[(2,3,5,6-η)-3a,4,7,7a-tetrahydro-4,7-methano-1*H*-indene]- [*12277-01-9*] 3274

$C_{14}H_{12}O_5$
2-Butenoic acid, 2-methyl-4-[(2-oxo-2*H*-1-benzopyran-7-yl)oxy]- [*16851-00-6*] 1858
5*H*-Furo[3,2-*g*][1]benzopyran-5-one, 4,9-dimethoxy-7-methyl- [*82-02-0*] 1857
2*H*-Naphtho[2,3-*b*]furan-5,10-dione, 3,4-dihydro-3,4-dihydroxy-2-methyl-, [2*R*-(2α,3β,4β)]- [*75442-57-8*] 5757
[2*S*-(2α,3α,4α)]- [*75442-58-9*] 5757
Naphtho[2,3-*c*]furan-1(3*H*)-one, 6-hydroxy-5,7-dimethoxy- [*23673-55-4*] 1858
Spiro[bicyclo[2.2.2]oct-7-ene-2,2'(3'*H*)-furan]-5,6-dicarboxylic anhydride, 4',5'-dihydro-4'-methylene-3-oxo- [*21149-15-5*] 1858

$C_{14}H_{12}O_6$
4*H*-1-Benzopyran-4-one, 3-acetyl-7-(acetyloxy)-5-hydroxy-2-methyl- [*7338-52-5*] 2013
4,8-Etheno-1*H*,3*H*-benzo[1,2-*c*:4,5-*c*']difuran-1,3,5,7-tetrone, 3a,4,4a,7a,8,8a-hexahydro-4,9-dimethyl- [*32251-35-7*] 2014
5*H*-Furo[3,2-*g*][1]benzopyran-5-one, 7-(hydroxymethyl)-4,9-dimethoxy- [*668-10-0*] 2013
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 4,5,6-trimethoxy- [*18646-71-4*] 2014
——, 5,6,9-trimethoxy- [*18646-72-5*] 2014

$C_{14}H_{12}O_6Os_2$
Osmium, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,2,3,4-tetramethyl-1,3-butadiene-1,4-diyl]]di-, (*Os*-*Os*) [*33310-11-1*] 3834

$C_{14}H_{12}O_6Ru_2$
Ruthenium, hexacarboxyl[μ-(1,2,3,4-tetramethyl-1,3-butadienylene)]di-, (Ru-Ru) [*33310-09-7*] 3524

$C_{14}H_{12}O_6S$
Benzenesulfonic acid, 5-benzoyl-4-hydroxy-2-methoxy- [*4065-45-6*] 4851

$C_{14}H_{12}O_7$
1,4-Naphthoquinone, 2-acetyl-3,5-dihydroxy-6,8-dimethoxy- [*14090-52-9*] 2162
——, 2-acetyl-3,8-dihydroxy-5,6-dimethoxy- [*14090-53-0*] 2162

$C_{14}H_{12}O_8$
1*H*,3*H*-Pyrano[4,3-*b*][1]benzopyran-9-carboxylic acid, 4,10-dihydro-3,7,8-trihydroxy-3-methyl-10-oxo- [*479-66-3*] 4852

$C_{14}H_{12}O_{10}P_2W_2$
Tungsten, decacarbonyl[μ-(tetramethyldiphosphine)]di- [*18129-38-9*] 3905

$C_{14}H_{12}S$
Dibenzo[*c*,*e*]thiepin, 5,7-dihydro- [*6672-64-6*] 1348
Naphtho[2,3-*b*]thiophene, 4,9-dimethyl- [*16587-34-1*] 1348

$C_{14}H_{12}Se$
Dibenzo[*c*,*e*]selenepin, 5,7-dihydro- [*33948-83-3*] 1858

$C_{14}H_{13}Br$
Benzene, 1-bromo-4-(2-phenylethyl)- [*14310-24-8*] 4685

$C_{14}H_{13}BrN_4O_2$
Benzenamine, 4-[(2-bromo-4-nitrophenyl)azo]-*N*,*N*-dimethyl- [*74421-32-2*] 5996

$C_{14}H_{13}Cl$
Bibenzyl, 3-chloro- [*34176-92-6*] 4498

$C_{14}H_{13}ClN_2O$
Carbanilide, 2-chloro-2'-methyl- [*13143-19-6*] 1858
——, 3'-chloro-2-methyl- [*13143-21-0*] 1858
Urea, *N*-(2-chloro-6-methylphenyl)-*N*'-phenyl- [*55030-31-4*] 1858

$C_{14}H_{13}ClN_2O_2$
Urea, *N*-(2-chlorophenyl)-*N*'-(2-methoxyphenyl)- [*54964-89-5*] 2014
——, *N*-(3-chlorophenyl)-*N*'-(2-methoxyphenyl)- [*54964-90-8*] 2014

$C_{14}H_{13}ClO$
Benzene, 1-(chloromethyl)-2-(phenylmethoxy)- [*23915-08-4*] 1575
Ether, *p*-chloro-α-phenylbenzyl methyl [*7364-23-0*] 1575
Phenethyl alcohol, *p*-chloro-α-phenyl- [*6279-35-2*] 1575

$C_{14}H_{13}ClO_5S_2$
Benzenesulfonic acid, 4-chloro-, [(4-methylphenyl)sulfonyl]methyl ester [*31081-11-5*] 6019
Methanol, [(3-chlorophenyl)sulfonyl]-, 4-methylbenzenesulfonate [*31081-07-9*] 6019

$C_{14}H_{13}Cl_2N_2O_2PS$
Phosphoramidothioic acid, (1-iminoethyl)-, *O*,*O*-bis(4-chlorophenyl) ester [*4104-14-7*] 5026

$C_{14}H_{13}Cl_2N_3O_4$
L-Histidine, *N*-[(2,4-dichlorophenoxy)acetyl]- [*50649-03-1*] 2793

$C_{14}H_{13}F$
Benzene, 1-fluoro-3-(1-phenylethyl)- [*74764-42-4*] 5554
——, 1-fluoro-4-(2-phenylethyl)- [*370-76-3*] 4426

$C_{14}H_{13}I$
Benzene, 1-iodo-4-(2-phenylethyl)- [*14310-25-9*] 4852

$C_{14}H_{13}N$
Benzenamine, *N*-[(4-methylphenyl)methylene]- [*2362-77-8*] 4398
——, 3-(2-phenylethenyl)-, (*E*)- [*14064-82-5*] 1115
——, 4-(2-phenylethenyl)- [*834-24-2*] 5533
(*E*)- [*4309-66-4*] 1115
Benzenemethanamine, *N*-(phenylmethylene)- [*780-25-6*] 1115
9*H*-Carbazole, 9-ethyl- [*86-28-2*] 4398
5*H*-Dibenz[*c*,*e*]azepine, 6,7-dihydro- [*6672-69-1*] 1115

$C_{14}H_{13}NO$
Acetamide, *N*-[1,1'-biphenyl]-4-yl- [*4075-79-0*] 1330
——, *N*,*N*-diphenyl- [*519-87-9*] 1330
Benzamide, 2-methyl-*N*-phenyl- [*7055-03-0*] 1330
Benzenamine, *N*-[(2-methoxyphenyl)methylene]- [*3369-37-7*] 1330
——, 4-methoxy-*N*-(phenylmethylene)- [*783-08-4*] 4476
——, *N*-[(4-methylphenyl)methylene]-, *N*-oxide [*19865-55-5*] 4476
Benzeneacetamide, α-phenyl- [*4695-13-0*] 1330
6*H*-Dibenz[*b*,*f*][1,4]oxazocine, 11,12-dihydro- [*25652-68-0*] 1330
Ethanone, 1,2-diphenyl-, oxime [*952-06-7*] 4476
Methanamine, *N*-(diphenylmethylene)-, *N*-oxide [*7500-79-0*] 1330
Methanone, diphenyl-, *O*-methyloxime [*3376-34-9*] 1330

$C_{14}H_{13}NOS$
Thiazolo[3,2-*a*]pyridinium, 2,3-dihydro-8-hydroxy-5-methyl-2-phenyl-, hydroxide, inner salt [*39137-97-8*] 1682

$C_{14}H_{13}NO_2$
Benzamide, *N*-(4-hydroxyphenyl)-2-methyl- [*22978-52-5*] 1518
——, *N*-(phenylmethoxy)- [*3532-25-0*] 4548
Benzenamine, *N*-[(4-methoxyphenyl)methylene]-, *N*-oxide [*3585-93-1*] 4548
Benzene, 1-nitro-4-(2-phenylethyl)- [*14310-29-3*] 4548
Benzoic acid, *p*-anilino-, methyl ester [*4058-18-8*] 1518
——, 2-(phenylamino)-, methyl ester [*35708-19-1*] 1518
——, 3-(phenylamino)-, methyl ester [*55622-43-0*] 1518
1,1'-Biphenyl, 2,5-dimethyl-4'-nitro- [*69299-50-9*] 5661
Carbamic acid, methylphenyl-, phenyl ester [*13599-69-4*] 1518
1-Naphthalenecarboxamide, *N*-acetyl-*N*-methyl- [*55682-77-4*] 1519
5*H*-Pyrano[3,2-*c*]quinolin-5-one, 2,6-dihydro-2,2-dimethyl- [*523-64-8*] 4548
4(1*H*)-Pyridone, 3-acetyl-2-methyl-6-phenyl- [*10037-19-1*] 1518

$C_{14}H_{13}NO_2S$
Sulfoximine, *N*-benzoyl-*S*-methyl-*S*-phenyl- [*54090-90-3*] 4682

$C_{14}H_{13}NO_3$
Furan, 2,3-dihydro-3-[2-methyl-3-(4-nitrophenyl)-1-propenylidene]- [*55256-12-7*] 1683
Glycidamide, *N*-furfuryl-3-phenyl-, *trans*- [*19464-99-4*] 4618
1,2-Naphthalenedione, 4-(4-morpholinyl)- [*4569-83-9*] 1682
Phenethyl alcohol, *p*-nitro-α-phenyl- [*20273-74-9*] 1683
2(1*H*)-Pyridinone, 3-acetyl-4-hydroxy-6-methyl-1-phenyl- [*13959-06-3*] 1682
2(1*H*)-Pyridone, 4-hydroxy-6-methyl-1-phenyl-, acetate (ester) [*13959-05-2*] 1682

$C_{14}H_{13}NO_4$
Furo[2,3-*b*]quinoline, 4,6,7-trimethoxy- [*484-08-2*] 1849
——, 4,6,8-trimethoxy- [*522-19-0*] 1849
——, 4,7,8-trimethoxy- [*83-95-4*] 1848
Furo[2,3-*b*]quinolin-4(9*H*)-one, 6,7-dimethoxy-9-methyl- [*523-15-9*] 4682
——, 7,8-dimethoxy-9-methyl- [*436-14-6*] 4682

$C_{14}H_{13}NO_7$
[1,3]Dioxolo[4,5-*j*]phenanthridin-6(2*H*)-one, 3,4,4a,5-tetrahydro-2,3,4,7-tetrahydroxy-, [2*S*-(2α,3β,4β,4aβ)]- [*29477-83-6*] 2312

$C_{14}H_{13}NO_7S_2$
Benzenesulfonic acid, 4-nitro-, [(4-methylphenyl)sulfonyl]methyl ester [*31081-12-6*] 6044
Methanol, [(4-nitrophenyl)sulfonyl]-, 4-methylbenzenesulfonate [*31081-08-0*] 6043

$C_{14}H_{13}NS$
6*H*-Dibenzo[*b*,*f*][1,4]thiazocine, 11,12-dihydro- [*6800-63-1*] 1519
10*H*-Phenothiazine, 10-ethyl- [*1637-16-7*] 1519

$C_{14}H_{13}N_3$
Benzo[*c*]cinnolin-4-amine, *N*,*N*-dimethyl- [*16371-74-7*] 4530
Benzo[*c*]cinnoline, 1-(dimethylamino)- [*16371-75-8*] 1471
2-Phenazinamine, *N*,*N*-dimethyl- [*6494-69-5*] 4530

$C_{14}H_{13}N_3O$
1*H*-Benzotriazole, 1-[(2-methoxyphenyl)methyl]- [*27799-80-0*] 1642

$C_{14}H_{13}N_3O_2$
Imidodicarbonic diamide, *N,N'*-diphenyl- [*28584-90-9*] 5742

$C_{14}H_{13}N_3O_3$
p-Anisaldehyde, (*o*-nitrophenyl)hydrazone [*15941-05-6*] 4722
Benzaldehyde, 4-methoxy-, (4-nitrophenyl)hydrazone [*5880-63-7*] 4722

$C_{14}H_{13}N_3O_4$
Phenethylamine, *N*-(2,4-dinitrophenyl)- [*29723-30-6*] 2118

$C_{14}H_{13}N_3S$
2*H*-Benzimidazole-2-thione, 1,3-dihydro-1-[2-(4-pyridinyl)ethyl]- [*13083-37-9*] 4666

$C_{14}H_{13}N_5O_2$
1*H*-Pyrimido[4,5,6-ij][2,7]naphthyridine-6-carbonitrile, 2-ethyl-5,8-dimethoxy- [*55044-48-9*] 2078

$C_{14}H_{13}N_5O_4$
Benzenamine, 4-[(2,4-dinitrophenyl)azo]-*N,N*-dimethyl- [*35473-63-3*] 4877

$C_{14}H_{13}N_5O_5$
Benzenamine, 4-[(2,4-dinitrophenyl)-*ONN*-azoxy]-*N,N*-dimethyl- [*61142-09-4*] 4929

$C_{14}H_{13}O_2P$
Acridophosphine, 5,10-dihydro-5-methoxy-, 5-oxide [*18593-25-4*] 1692

$C_{14}H_{13}O_2PS$
10*H*-Phenothiaphosphine, 10-hydroxy-2,7-dimethyl-, 10-oxide [*54964-91-9*] 2014

$C_{14}H_{14}$
Benzene, 1,1'-(1,2-ethanediyl)bis- [*103-29-7*] 4334
——, 1,1'-ethylidenebis- [*612-00-0*] 4334
——, 1-methyl-2-(phenylmethyl)- [*713-36-0*] 4335
——, 1-methyl-4-(phenylmethyl)- [*620-83-7*] 4335
Bi-1,3,5-cycloheptatrien-1-yl [*35393-05-6*] 5488
Bi-2,4,6-cycloheptatrien-1-yl [*831-18-5*] 951
1,1'-Biphenyl, 2,2'-dimethyl- [*605-39-0*] 4334
——, 2,3'-dimethyl- [*611-43-8*] 4334
——, 2,4'-dimethyl- [*611-61-0*] 4334
——, 3,3'-dimethyl- [*612-75-9*] 4334
——, 3,4'-dimethyl- [*7383-90-6*] 952
——, 4,4'-dimethyl- [*613-33-2*] 4334
——, 2-ethyl- [*1812-51-7*] 952
Tricyclo[4.4.1.0^{2,5}]undeca-1(10),3,6,8-tetraene, 11-(1-methylethylidene)- [*55836-29-8*] 952

$C_{14}H_{14}As_2$
Arsanthrene, 5,10-dihydro-5,10-dimethyl- [*20193-91-3*] 2569

$C_{14}H_{14}BNO$
1,3,2-Oxazaborolidine, 2,5-diphenyl- [*26535-22-8*] 1471

$C_{14}H_{14}Cl_2O_4$
Acetic acid, [2,3-dichloro-4-(2-methylene-1-oxobutyl)phenoxy]-, methyl ester [*6463-21-4*] 5915

$C_{14}H_{14}Cl_3NO_4$
L-Proline, 1-[(2,4,5-trichlorophenoxy)acetyl]-, methyl ester [*66789-88-6*] 6032

$C_{14}H_{14}F_3NOS$
Benzo[*b*]cyclohepta[*e*][1,4]thiazine, 6,7,8,9,10,11-hexahydro-2-(trifluoromethyl)-, 5-oxide [*54969-25-4*] 4821

$C_{14}H_{14}F_3NO_4$
Alanine, *N*-acetyl-3-phenyl-*N*-(trifluoroacetyl)-, methyl ester, L- [*33858-09-2*] 4885

$C_{14}H_{14}F_7NO_3$
Butyramide, *N*-(3,4-dimethoxyphenethyl)-2,2,3,3,4,4,4-heptafluoro- [*13230-87-0*] 2949

$C_{14}H_{14}F_{12}O_2$
Cyclohexanecarboxylic acid, 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl ester [*18770-66-6*] 3351

$C_{14}H_{14}Fe$
Iron, (η^5-2,4-cyclopentadien-1-yl)[(1,2,3,3a,7a-η)-4,7-dihydro-1*H*-inden-1-yl]- [*55538-93-7*] 4593

$C_{14}H_{14}FeO$
Ferrocene, (3-oxo-1-butenyl)- [*12171-14-1*] 1794

$C_{14}H_{14}FeO_2$
Ferrocene, 1,1'-diacetyl- [*1273-94-5*] 1951
——, (3-methoxy-3-oxo-1-propenyl)-, (*E*)- [*32993-38-7*] 1951
(*Z*)- [*32993-37-6*] 1951
Iron, π-cyclopentadienyl(4,5,6,7-tetrahydro-4-hydroxy-7-oxo-π-indenyl)-, *endo*- [*12126-89-5*] 4718

$C_{14}H_{14}FeO_5$
Iron, tricarbonyl[(4,5,6,7-η)-3a,3b,7a,7b-tetrahydro-2,2-dimethylbenzo[3,4]cyclobuta[1,2-*d*]-1,3-dioxole]-, stereoisomer [*63444-27-9*] 5919

$C_{14}H_{14}NOPS_2$
Phosphinodithioic acid, diphenyl-, ester with 2-mercaptoacetoamide [*24625-62-5*] 2312

$C_{14}H_{14}NO_4PS$
Phosphonothioic acid, phenyl-, *O*-ethyl *O*-(4-nitrophenyl) ester [*2104-64-5*] 4902

$C_{14}H_{14}N_2$
1,1-Cyclopropanedicarbonitrile, 2-(1-methylethyl)-2-phenyl- [*74764-41-3*] 5592
Diazene, bis(2-methylphenyl)- [*584-90-7*] 1321
Dibenzo[*b,f*][1,4]diazocine, 5,6,11,12-tetrahydro- [*23610-59-5*] 1321
1*H*-Imidazole, 4,5-dihydro-2-(1-naphthalenylmethyl)- [*835-31-4*] 4473
1,2-Phenanthrenediamine, 9,10-dihydro- [*18264-92-1*] 4473

$C_{14}H_{14}N_2O$
Benzenemethanamine, *N*-nitroso-*N*-(phenylmethyl)- [*5336-53-8*] 1507
Benzoic acid, 2-(phenylmethyl)hydrazide [*1215-52-7*] 1507
Diazene, bis(2-methylphenyl)-, 1-oxide [*956-31-0*] 4544
——, bis(4-methylphenyl)-, 1-oxide [*955-98-6*] 4544
Pyridinium, 1-(benzoylamino)-3,5-dimethyl-, hydroxide, inner salt [*50566-49-9*] 1508
——, 1-[(α-hydroxybenzylidene)amino]-2,6-dimethyl-, hydroxide, inner salt [*17408-43-4*] 1508
Urea, *N*-(2-methylphenyl)-*N'*-phenyl- [*13140-49-3*] 1508

$C_{14}H_{14}N_2OS$
2(1*H*)-Isoquinolinecarbothioic acid, 1-cyano-1-methyl-, *S*-ethyl ester [*17954-39-1*] 1837

$C_{14}H_{14}N_2O_2$
Benzamide, 3-amino-4-methoxy-*N*-phenyl- [*120-35-4*] 5705
Carbanilide, 2-methoxy- [*13142-82-0*] 1671
Diazene, bis(4-methoxyphenyl)- [*501-58-6*] 1671
5*H*-Dibenzo[*d,f*][1,3]diazepine, 6,7-dihydro-5,7-dihydroxy-6-methyl- [*38306-01-3*] 1672
1*H*-Imidazole-4-carboxylic acid, 2-methyl-1-(2-phenylethenyl)-, methyl ester, (*E*)- [*56410-90-3*] 5705
2(1*H*)-Isoquinolinecarboxylic acid, 1-cyano-1-methyl-, ethyl ester [*17954-28-8*] 1671
Urea, *N*-(4-methoxyphenyl)-*N'*-phenyl- [*3746-53-0*] 4612

$C_{14}H_{14}N_2O_2S_2$
Benzenesulfonamide, 4-methyl-*N*-[(phenylamino)thioxomethyl]- [*6361-95-1*] 2299

$C_{14}H_{14}N_2O_3$
Diazene, bis(4-methoxyphenyl)-, 1-oxide [*1562-94-3*] 5750

$C_{14}H_{14}N_2O_4$
2,3-Quinoxalinedimethanol, diacetate (ester) [*20128-12-5*] 1993

$C_{14}H_{14}N_2O_5$
2,4-Imidazolidinedione, 1-acetyl-5-[4-(acetyloxy)phenyl]-3-methyl-, (±)- [*55822-93-0*] 2146

$C_{14}H_{14}N_2S$
Acetic acid, phenylthio-, 2-phenylhydrazide [*20185-00-6*] 4612
Thiourea, *N*-methyl-*N,N'*-diphenyl- [*4949-93-3*] 1672
——, *N*-phenyl-*N'*-(phenylmethyl)- [*726-25-0*] 1672

$C_{14}H_{14}N_4$
2-Pyridineacetaldehyde, [2-(2-pyridinyl)ethylidene]hydrazone [*56114-46-6*] 1633
3-Pyridineacetaldehyde, [2-(3-pyridinyl)ethylidene]hydrazone [*56114-45-5*] 1633
4-Pyridineacetaldehyde, [2-(4-pyridinyl)ethylidene]hydrazone [*56114-44-4*] 1633

$C_{14}H_{14}N_4OS$
Isoalloxazine, 3,7,8,10-tetramethyl-2-thio- [*15886-49-4*] 2106

$C_{14}H_{14}N_4OSSi$
1*H*-Benzimidazole, 5-isocyanato-2-(4-thiazolyl)-1-(trimethylsilyl)- [*55090-56-7*] 4871

$C_{14}H_{14}N_4O_2$
Benzo[*g*]pteridine-2,4(1*H*,3*H*)-dione, 1,3,7,8-tetramethyl- [*14684-48-1*] 1951
Benzo[*g*]pteridine-2,4(3*H*,10*H*)-dione, 3,7,8,10-tetramethyl- [*18636-32-3*] 1951

$C_{14}H_{14}N_4O_2S$
Carbamic acid, [2-(4-thiazolyl)-1*H*-benzimidazol-5-yl]-, 1-methylethyl ester [*26097-80-3*] 4826

$C_{14}H_{14}N_4O_3$
Benzimidazolium, 1-methyl-3-(1,2,3,4-tetrahydro-6-hydroxy-1,3-dimethyl-2,4-dioxo-5-pyrimidinyl)-, hydroxide, inner salt [*27355-89-1*] 5825

$C_{14}H_{14}N_4O_4S.ClHO_4$
Cyclohepta[*e*]-1,2,3-thiadiazine, 2-(2,4-dinitrophenyl)-2,5,6,7,8,9-hexahydro-, monoperchlorate [*42141-14-0*] 6151

$C_{14}H_{14}O$
Benzene, ethylphenoxy- [*54852-74-3*] 1165
——, 1-methoxy-4-(phenylmethyl)- [*834-14-0*] 1164
——, 1-methyl-2-(4-methylphenoxy)- [*3402-72-0*] 1164
——, 1-methyl-3-(4-methylphenoxy)- [*51801-69-5*] 1165
——, 1,1'-oxybis[4-methyl- [*1579-40-4*] 1164
——, 1,1'-[oxybis(methylene)]bis- [*103-50-4*] 1163
Benzeneethanol, α-phenyl- [*614-29-9*] 1163
Benzenemethanol, α-methyl-α-phenyl- [*599-67-7*] 5547
——, 4-methyl-α-phenyl- [*1517-63-1*] 5547
——, 2-(phenylmethyl)- [*1586-00-1*] 1164
——, 3-(phenylmethyl)- [*35714-19-3*] 1164
——, 4-(phenylmethyl)- [*35714-20-6*] 1164
1,1'-Biphenyl, 3-ethoxy- [*54852-73-2*] 1165
1-Butanone, 1-(2-naphthalenyl)- [*17666-88-5*] 1164
Cyclobutanol, 1-(1-naphthalenyl)- [*74685-79-3*] 5548
2,5-Cyclohexadien-1-one, 4,4-dimethyl-3-phenyl- [*55162-56-6*] 1165
Naphthalene, 1-[(2-propenyloxy)methyl]- [*74685-39-5*] 5547
Phenol, 3-(2-phenylethyl)- [*33675-75-1*] 4419
——, 4-(2-phenylethyl)- [*6335-83-7*] 4419

$C_{14}H_{14}OS$
Benzene, 1,1'-sulfinylbis[4-methyl- [*1774-35-2*] 1553
——, 1,1'-[sulfinylbis(methylene)]bis- [*621-08-9*] 4563
Phenol, 2-[(1-phenylethyl)thio]- [*29549-70-0*] 1554

$C_{14}H_{14}OS_2$
Benzenesulfinothioic acid, 4-methyl-, *S*-(4-methylphenyl) ester [*6481-73-8*] 1876

$C_{14}H_{14}OSe$
Benzene, 1,1'-seleninylbis[4-methyl- [*25862-12-8*] 2029

$C_{14}H_{14}OSi$
Phenoxasilin, 10,10-dimethyl- [*18414-62-5*] 1508

$C_{14}H_{14}O_2$
1-Azuleneethanol, acetate [*26154-65-4*] 4492
4-Azuleneethanol, acetate [*26154-66-5*] 4492
6-Azuleneethanol, acetate [*26154-68-7*] 4492
Benzene, 1,1'-[1,2-ethanediylbis(oxy)]bis- [*104-66-5*] 1369
Benzyl alcohol, *o*-(benzyloxy)- [*3381-87-1*] 1369
1,1'-Biphenyl, 2,2'-dimethoxy- [*4877-93-4*] 4492
——, 3,3'-dimethoxy- [*6161-50-8*] 4492
3(4*H*)-Dibenzofuranone, 4a,9b-dihydro-8,9b-dimethyl- [*546-24-7*] 4491
1,2-Ethanediol, 1,2-diphenyl- [*492-70-6*] 5607
Ethanol, 2-([1,1'-biphenyl]-2-yloxy)- [*7501-02-2*] 1369
1*H*-Indene-1,3(2*H*)-dione, 2-(2-methylbutylidene)- [*74779-71-8*] 5607
1-Naphthaleneacetic acid, ethyl ester [*2122-70-5*] 1369
2-Naphthaleneacetic acid, ethyl ester [*2876-70-2*] 1369
1-Naphthaleneethanol, acetate [*26157-05-1*] 4492

$C_{14}H_{14}O_2S$
Benzene, 1,1'-sulfonylbis[2-methyl- [*5097-12-1*] 1708

$C_{14}H_{14}O_2S_2$
Benzenesulfonothioic acid, 4-methyl-, *S*-(4-methylphenyl) ester [*2943-42-2*] 2029
Disulfide, bis(2-methoxyphenyl) [*13920-94-0*] 2029
——, bis(4-methoxyphenyl) [*5335-87-5*] 2029

$C_{14}H_{14}O_3$
Benzene, 1,1'-oxybis[2-methoxy- [*1655-70-5*] 4563
1*H*-Indene-1,3(2*H*)-dione, 2-(2,2-dimethyl-1-oxopropyl)- [*83-26-1*] 4563
1,4-Naphthalenedione, 2-butyl-3-hydroxy- [*29366-46-9*] 1554
2*H*-Pyran-2-one, 5,6-dihydro-4-methoxy-6-(2-phenylethenyl)-, [*R*-(*E*)]- [*500-64-1*] 4563

$C_{14}H_{14}O_3S$
Phenol, *o*-[(α-methylbenzyl)sulfonyl]- [*29634-38-6*] 1876

$C_{14}H_{14}O_4$
1,2-Benzenedicarboxylic acid, di-2-propenyl ester [*131-17-9*] 1708
Benzo[1,2-*b*:5,4-*b'*]difuran-4,8-dione, 2,3,5,6-tetrahydro-2-isopropenyl-5-methyl-, (+)- [*27304-03-6*] 5715
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-2-one, 7,8-dihydro-6-hydroxy-8,8-dimethyl- [*16498-71-8*] 4629
2*H*,8*H*-Benzo[1,2-*b*:3,4-*b'*]dipyran-2-one, 9,10-dihydro-9-hydroxy-8,8-dimethyl-, (*R*)- [*19380-05-3*] 4629
[1,1'-Biphenyl]-4,4'-diol, 3,3'-dimethoxy- [*4433-09-4*] 1708
Ethanone, 1-(1-hydroxy-3,4-dimethoxy-2-naphthalenyl)- [*55044-93-4*] 1709
2*H*-Furo[2,3-*h*]-1-benzopyran-2-one, 8,9-dihydro-8-(1-hydroxy-1-methylethyl)-, (*S*)- [*3804-70-4*] 4629
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 2,3-dihydro-2-(1-hydroxy-1-methylethyl)-, (*S*)- [*13849-08-6*] 5715
2*H*-Pyran-2-one, 5,6-dihydro-5-hydroxy-4-methoxy-6-(2-phenylethenyl)-, {5*R*-[5α,6α(*E*)]}- [*52247-79-7*] 1708
{5*S*-[5α,6β(*E*)]}- [*52247-80-0*] 1709

$C_{14}H_{14}O_4S$
Benzenemethanol, 4,4'-sulfonylbis- [*52123-62-3*] 4744
Benzo[*b*]cyclobuta[*d*]thiophene-1,2-dicarboxylic acid, 1,2,2a,7b-tetrahydro-1,2-dimethyl- [*57156-87-3*] 2029

$C_{14}H_{14}O_4S_2$
Benzene, [[[(phenylmethyl)sulfonyl]methyl]sulfonyl]- [*58751-71-6*] 5896

$C_{14}H_{14}O_5$
Butanoic acid, 2-methyl-4-[(2-oxo-2*H*-1-benzopyran-7-yl)oxy]-, (-)- [*38971-84-5*] 1876

$C_{14}H_{14}O_6S_2$
Methanol, [(4-methylphenyl)sulfonyl]-, benzenesulfonate [*31081-09-1*] 5938
——, (phenylsulfonyl)-, 4-methylbenzenesulfonate [*31081-06-8*] 5938

$C_{14}H_{14}O_6$
2-Benzofuranacetic acid, 7-acetyl-4,6-dihydroxy-3,5-dimethyl- [*21987-08-6*] 4744
[2,2'-Bifuran]-5,5'-dicarboxylic acid, 4,4'-dimethyl-, dimethyl ester [*5905-03-3*] 5802

$C_{14}H_{14}O_8$
1,2,4,5-Benzenetetracarboxylic acid, tetramethyl ester [*635-10-9*] 4857

$C_{14}H_{14}S$
Benzene, 1,1'-[thiobis(methylene)]bis- [*538-74-9*] 1369
Benzenemethanethiol, α-methyl-α-phenyl- [*74630-84-5*] 5607

$C_{14}H_{14}S_2$
Disulfide, bis(4-methylphenyl) [*103-19-5*] 1709
——, bis(phenylmethyl) [*150-60-7*] 4629
1-Naphthalenecarbodithioic acid, propyl ester [*35972-83-9*] 1709

$C_{14}H_{14}Se$
Benzene, 1,1'-[selenobis(methylene)]bis- [*1842-38-2*] 4691

$C_{14}H_{14}Se_2$
Diselenide, bis(4-methylphenyl) [*21856-94-0*] 4956
——, bis(phenylmethyl) [*1482-82-2*] 4956

$C_{14}H_{14}Te_2$
Ditelluride, bis(4-methylphenyl) [*32294-57-8*] 3352

$C_{14}H_{15}Br$
4,7-Methano-2,3,8-methenocyclopent[*a*]indene, 10-bromo-1,2,3,3a,3b,4,7,7a,8,8a-decahydro-, stereoisomer [*38560-40-6*] 4691

$C_{14}H_{15}BrO$
2-Cyclohexen-1-one, 4-(*p*-bromophenyl)-4,5-dimethyl- [*17429-37-7*] 2029
Cyclopent[*a*]inden-8(1*H*)-one, 8a-bromo-2,3,3a,8a-tetrahydro-2,2-dimethyl- [*64129-23-3*] 5802

$C_{14}H_{15}BrO_3S_2$
Propanoic acid, 3-[[3-(4-bromophenyl)-3-hydroxy-1-thioxo-2-propenyl]thio]-, ethyl ester [*56248-41-0*] 2928

$C_{14}H_{15}Br_3O_4$
Altropyranoside, methyl 2,3,6-tribromo-2,3,6-trideoxy-, benzoate, α-D- [*23103-18-6*] 3535

$C_{14}H_{15}ClO_4$
Propanedioic acid, [(2-chlorophenyl)methylene]-, diethyl ester [*6768-20-3*] 4755
——, [(3-chlorophenyl)methylene]-, diethyl ester [*6768-21-4*] 4755

$C_{14}H_{15}F_3N_2O_7$
Uridine, 2',3'-*O*-isopropylidene-, 5'-(trifluoroacetate) [*1598-49-8*] 2966

$C_{14}H_{15}F_7IIrO$
Iridium, carbonyl(heptafluoropropyl)iodo[(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]- [*56784-36-2*] 3824

$C_{14}H_{15}FeNO$
Iron, (η⁵-2,4-cyclopentadien-1-yl)[(1,2,3,3a,7a-η)-4,5,6,7-tetrahydro-4-(hydroxyimino)-1*H*-inden-1-yl]-, stereoisomer [*32761-39-0*] 1943
——, (η⁵-2,4-cylopentadien-1-yl)[(1,2,3,3a,7a-η)-4,5,6,7-tetrahydro-4-(hydroxyimino)-1*H*-inden-1-yl]-, stereoisomer [*55682-61-6*] 1943

$C_{14}H_{15}I_2NO_3S$
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decane, 4,8-diiodo-6-(phenylsulfonyl)-, (1α,3β,4α,5α,7β,8β)- [*50267-21-5*] 3652
(1α,3β,4β,5α,7β,8α)- [*50267-19-1*] 3651
(1α,3β,4β,5α,7β,8β)- [*50267-20-4*] 3651

$C_{14}H_{15}N$
Aniline, *m*-phenethyl- [*5369-22-2*] 4411
Benzenamine, 2-methyl-*N*-(2-methylphenyl)- [*617-00-5*] 5542
——, 4-(2-phenylethyl)- [*13024-49-2*] 4411
Benzenemethanamine, α-methyl-*N*-phenyl- [*779-54-4*] 1144
——, *N*-(phenylmethyl)- [*103-49-1*] 4410
Pyridine, 4-(3-phenylpropyl)- [*2057-49-0*] 5542
——, 3-(2,4,6-trimethylphenyl)- [*75601-34-2*] 5542

$C_{14}H_{15}NOS$
4*H*-1-Benzothiopyran-4-one, 3-(1-piperidinyl)- [*55044-91-2*] 1701

$C_{14}H_{15}NOS_2$
1,3-Dithiol-1-ium, 4-hydroxy-5-phenyl-2-(1-piperidinyl)-, hydroxide, inner salt [*75365-80-9*] 5801

$C_{14}H_{15}NO_2$
4*H*-1-Benzopyran-4-one, 3-(1-piperidinyl)- [*40302-79-2*] 1543
1*H*-Indole-1-acetaldehyde, 2,3-dihydro-3,3-dimethyl-2-(2-oxoethylidene)- [*63455-65-2*] 5667
5*H*-Pyrano[3,2-*c*]quinolin-5-one, 2,3,4,6-tetrahydro-2,2-dimethyl- [*6391-66-8*] 4559

$C_{14}H_{15}NO_2S$
Benzenesulfonamide, *N*,4-dimethyl-*N*-phenyl- [*599-62-2*] 5759
Ethanone, 1-[2-(4-ethoxyphenyl)-4-methyl-5-thiazolyl]- [*71633-86-8*] 5760

$C_{14}H_{15}NO_3$
2*H*-1,4-Ethanoquinoline-2-carboxylic acid, 3,4-dihydro-3-oxo-, ethyl ester [*34291-56-0*] 1701
1*H*-Indole-3-butanoic acid, 1-methyl-γ-oxo-, methyl ester [*40547-43-1*] 1701
1*H*-Indole-3-propanoic acid, 1-acetyl-, methyl ester [*55044-90-1*] 1701
Tricyclo[4.2.0.0^{2,4}]octane, 5-(4-nitrophenoxy)- [*56772-08-8*] 1701

$C_{14}H_{15}NO_3S$
3-Oxa-10-azatricyclo[4.3.1.0^{2,4}]dec-7-ene, 10-(phenylsulfonyl)-, (1α,2α,4α,6α)- [*50267-09-9*] 2022

$C_{14}H_{15}NO_4$
2*H*-Isoindole-2-butanoic acid, 1,3-dihydro-1,3-dioxo-, ethyl ester [*10294-97-0*] 1868
2-Isoindolineacetic acid, α-*sec*-butyl-1,3-dioxo- [*19506-84-4*] 4689
3-Isoxazolecarboperoxoic acid, 5-phenyl-, 1,1-dimethylethyl ester [*35145-87-0*] 1868

$C_{14}H_{15}NO_4S$
3,8-Dioxa-11-azatetracyclo[4.4.1.0^{2,4}.0^{7,9}]undecane, 11-(phenylsulfonyl)-, (1α,2α,4α,6α,7β,9β)- [*50267-12-4*] 2171

$C_{14}H_{15}N_3$
Benzenamine, *N*,*N*-dimethyl-4-(phenylazo)- [*60-11-7*] 1495
——, 2-methyl-4-[(2-methylphenyl)azo]- [*97-56-3*] 1495

$C_{14}H_{15}N_3O$
Benzenamine, *N*,*N*-dimethyl-4-(phenyl-*NNO*-azoxy)- [*3291-89-2*] 4608
——, *N*,*N*-dimethyl-4-(phenyl-*ONN*-azoxy)- [*13921-71-6*] 4608

$C_{14}H_{15}O_2P$
Phosphinic acid, diphenyl-, ethyl ester [*1733-55-7*] 1709
——, di-*o*-tolyl- [*18593-19-6*] 1709

$C_{14}H_{15}PS_2$
Phosphine sulfide, [(methylthio)methyl]diphenyl- [*10428-60-1*] 5803

$C_{14}H_{16}$
Anthracene, hexahydro- [*74753-28-9*] 5496
Azulene, 7-ethyl-1,4-dimethyl- [*529-05-5*] 5494
1,4:5,8-Dimethanobiphenylene, 1,4,4a,4b,5,8,8a,8b-octahydro-, (1α,4α,4aβ,4bα,5β,8β,8aα,8bβ)- [*1624-13-1*] 5495
3,8,4,7-Ethanediylidenecyclopent[*a*]indene, 1,2,3,3a,3b,4,7,7a,8,8a-decahydro- [*38589-62-7*] 5495
4,7-Methano-2,3,8-methenocyclopent[*a*]indene, 1,2,3,3a,3b,4,7,7a,8,8a-decahydro- [*7781-74-0*] 5495
4,7-Methano-3,6,8-methenocyclopent[*a*]indene, 3,3a,3b,4,5,6,7,7a,8,8a-decahydro- [*38560-33-7*] 5495
1,4,8-Metheno-1*H*-cyclopent[*f*]azulene, 3a,4,4a,7,7a,8,9,9a-octahydro- [*22723-47-3*] 5495
3,4,7-Methenocyclopent[*a*]indene, 3,3a,3b,4,7,7a,8,8a-octahydro-8-methyl-, (3α,3aβ,3bβ,4α,7α,7aβ,8α,8aβ)- [*38589-54-7*] 5495
Naphthalene, 1-butyl- [*1634-09-9*] 978
——, 2-butyl- [*1134-62-9*] 4353
——, 1,2(*or* 2,3)-diethyl- [*74710-00-2*] 5496
——, 1-(1,1-dimethylethyl)- [*17085-91-5*] 979
——, 2-(1,1-dimethylethyl)- [*2876-35-9*] 978
——, 1-methyl-7-(1-methylethyl)- [*490-65-3*] 978
——, 1-(2-methylpropyl)- [*16727-91-6*] 4353
——, 2-methyl-1-propyl- [*54774-89-9*] 4353

$C_{14}H_{16}BrNO_4$
Fumaric acid, (*p*-bromoanilino)-, diethyl ester [*33511-76-1*] 2659

$C_{14}H_{16}BrN_3O_4$
2-Butenedioic acid, 2-[3-(4-bromophenyl)-1-triazenyl]-, diethyl ester, (*E*,?)- [*55721-92-1*] 2890

$C_{14}H_{16}Br_2$
4,7-Methano-2,3,8-methenocyclopent[*a*]indene, 5,10-dibromododecahydro- [*55780-43-3*] 4956

$C_{14}H_{16}ClO_5PS$
Phosphorothioic acid, *O*-(3-chloro-4-methyl-2-oxo-2*H*-1-benzopyran-7-yl) *O*,*O*-diethyl ester [*56-72-4*] 5002

$C_{14}H_{16}ClO_6P$
Phosphoric acid, 3-chloro-4-methyl-2-oxo-2*H*-1-benzopyran-7-yl diethyl ester [*321-54-0*] 4965

$C_{14}H_{16}Cl_2N_2O_6S_2$
L-Cystine, *N*-[(2,4-dichlorophenoxy)acetyl]- [*52000-67-6*] 3352

$C_{14}H_{16}Cl_3NO_4$
L-Valine, *N*-[(2,4,5-trichlorophenoxy)acetyl]-, methyl ester [*66789-89-7*] 6035

$C_{14}H_{16}F_3N_3O_4$
Benzenamine, *N*-(cyclopropylmethyl)-2,6-dinitro-*N*-propyl-4-(trifluoromethyl)- [*26399-36-0*] 2704

$C_{14}H_{16}F_4N_2Si_2$
Hydrazine, 1,1-bis(difluorophenylsilyl)-2,2-dimethyl- [*66436-29-1*] 5985

$C_{14}H_{16}F_6N_2O_2$
Pyridine, 1,2,3,4-tetrahydro-1-(trifluoroacetyl)-5-[1-(trifluoroacetyl)-2-piperidinyl]- [*54966-08-4*] 2798

$C_{14}H_{16}Fe$
Iron, (η⁵-2,4-cyclopentadien-1-yl)[(1,2,3,3a,7a-η)-4,5,6,7-tetrahydro-1*H*-inden-1-yl]- [*33039-67-7*] 1653

$C_{14}H_{16}FeO$
Iron, (η⁵-2,4-cyclopentadien-1-yl)[(1,2,3,3a,7a-η)-4,5,6,7-tetrahydro-4-hydroxy-1*H*-inden-1-yl]-, stereoisomer [*1271-95-0*] 4671
[*1271-96-1*] 4671

$C_{14}H_{16}FeO_2$
Ferrocenecarboxylic acid, 1',2-dimethyl-, methyl ester [*12215-85-9*] 1970
Iron, π-cyclopentadienyl(4,5,6,7-tetrahydro-4,7-dihydroxy-π-indenyl)-, *endo*,*endo*- [*12127-08-1*] 4725
——, π-cyclopentadienyl(4,5,6,7-tetrahydro-4,7-dihydroxy-5-phenyl-π-indenyl)-, *endo*,*exo*- [*12127-09-2*] 4725

$C_{14}H_{16}FeO_8$
Iron, [1,4-bis(ethoxycarbonyl)-1,4-butanediyl]tetracarbonyl-, (*OC*-6-22)- [*62265-45-6*] 5014

$C_{14}H_{16}Fe_2O_2S_2$
Iron, dicarbonylbis(η⁵-2,4-cyclopentadien-1-yl)bis[μ-(methanethiolato)]di- [*12087-63-7*] 3050

$C_{14}H_{16}HgINO_4S$
Mercury, [8-hydroxy-6-(phenylsulfonyl)-2-oxa-6-azatricyclo[3.3.1.1^{3,7}]dec-4-yl]iodo-, (1α,3β,4β,5α,7β,8α)- [*50456-04-7*] 3797

$C_{14}H_{16}NO_3P$
Phosphoramidic acid, bis(4-methylphenyl) ester [*56830-89-8*] 2022

$C_{14}H_{16}N_2$
Benzenamine, 4,4'-(1,2-ethanediyl)bis- [*621-95-4*] 4483
1,4-Benzenediacetonitrile, 2,3,5,6-tetramethyl- [*1675-71-4*] 4483
2,5-Cyclohexadien-1-one, 4,4-dimethyl-, phenylhydrazone [*74793-61-6*] 5601
1,2-Ethanediamine, 1,2-diphenyl- [*5700-60-7*] 5601

$C_{14}H_{16}N_2Ni$
Nickel, (2,2'-bipyridine-*N*,*N*')-1,4-butanediyl-, (*SP*-4-2)- [*62320-23-4*] 5783

$C_{14}H_{16}N_2O$
4-Morpholineacetonitrile, α-phenethylidene- [*33599-28-9*] 1533
——, α-styryl- [*19543-81-8*] 1533
Propanamide, *N*-1-isoquinolinyl-2,2-dimethyl- [*40339-93-3*] 1533
8-Quinolinol, 2-(*N*-*tert*-butylformimidoyl)- [*24551-97-1*] 1533

$C_{14}H_{16}N_2O_2$
[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy- [*119-90-4*] 5711
3*H*-Pyrazol-3-one, 2,4-dihydro-5-methyl-4-(1-oxobutyl)-2-phenyl- [*22616-35-9*] 1693
1*H*-Pyrido[3,4-*b*]indole-3-carboxylic acid, 2,3,4,9-tetrahydro-1-methyl-, methyl ester [*16108-10-4*] 1693
Pyrrolo[2,3-*b*]indole, 1,8-diacetyl-1,2,3,3a,8,8a-hexahydro- [*55590-81-3*] 1693
2-Quinuclidinecarboxanilide, 3-oxo- [*34291-65-1*] 1693

$C_{14}H_{16}N_2O_2S$
Pyridinium, 2,6-dimethyl-1-[[(4-methylphenyl)sulfonyl]amino]-, hydroxide, inner salt [*55124-89-5*] 2014

$C_{14}H_{16}N_2O_3$
4*H*-Pyrido[1,2-*a*]pyrimidine-3-acetic acid, 6,8-dimethyl-4-oxo-, ethyl ester [*50609-65-9*] 4685
4*H*-Pyrido[1,2-*a*]pyrimidine-3-propanoic acid, 6-methyl-4-oxo-, ethyl ester [*50609-73-9*] 4685
4,6(1*H*,5*H*)-Pyrimidinedione, 5-ethyl-2-methoxy-1-methyl-5-phenyl- [*55030-33-6*] 1859
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-ethyl-1,3-dimethyl-5-phenyl- [*730-66-5*] 1859
L-Tryptophan, *N*-acetyl-, methyl ester [*2824-57-9*] 1859

$C_{14}H_{16}N_2O_4$
1*H*-Pyrrole-2,5-dione, 1,1'-(1,6-hexanediyl)bis- [*4856-87-5*] 4738

$C_{14}H_{16}N_2O_5S$
1,3-Oxathiolane-4-carboxylic acid, 2-(carbamoylimino)-5-(*p*-methoxyphenyl)-, ethyl ester [*33242-92-1*] 2492

$C_{14}H_{16}N_2O_6$
Fumaric acid, (*p*-nitroanilino)-, diethyl ester [*29954-03-8*] 2317
2-Oxazolidinone, 3,3'-(1,4-phenylene)bis[4-(hydroxymethyl)- [*69974-34-1*] 5891

$C_{14}H_{16}N_2O_7$
6*H*-Furo[2',3':4,5]oxazolo[3,2-*c*]pyrimidin-6-one, 3-(acetyloxy)-2-[(acetyloxy)methyl]-2,3,3a,9a-tetrahydro-7-methyl-, [2*R*-(2α,3β,3aβ,9aβ)]- [*55334-27-5*] 2493

$C_{14}H_{16}N_4O_2$
Piperidine, 1-[(4,5-dihydro-5-oxo-1-phenyl-1*H*-1,2,4-triazol-3-yl)carbonyl]- [*32589-64-3*] 1970

$C_{14}H_{16}N_4O_6$
2-Butenedioic acid, 2-[3-(4-nitrophenyl)-1-triazenyl]-, diethyl ester, (*E*,?)- [*55721-93-2*] 2617
Uridine, 2',5'-dideoxy-5'-(3,4-dihydro-5-methyl-2,4-dioxo-1(2*H*)-pyrimidinyl)- [*35959-40-1*] 2617

$C_{14}H_{16}N_8O_4$
Adenosine, 5'-azido-5'-deoxy-*N*-formyl-2',3'-*O*-(1-methylethylidene)- [*25030-10-8*] 2818

$C_{14}H_{16}O$
5(6*H*)-Benzocyclooctenone, 7,8-dihydro-8,8-dimethyl- [*69576-84-7*] 5555
2-Cyclohexen-1-one, 4,5-dimethyl-4-phenyl- [*17622-47-8*] 4426
Cyclopent[*a*]inden-3a(1*H*)-ol, 2,3-dihydro-1,1-dimethyl- [*64129-19-7*] 5554
Cyclopent[*a*]inden-8(1*H*)-one, 2,3,3a,8a-tetrahydro-2,2-dimethyl- [*64129-22-2*] 5555
s-Indacen-1(2*H*)-one, 3,5,6,7-tetrahydro-4,8-dimethyl- [*54889-59-7*] 1190
Naphthalene, 2-butoxy- [*10484-56-7*] 1189

$C_{14}H_{16}OS$
1*H*-Thioxanthene-4-carboxaldehyde, 2,3,5,6,7,8-hexahydro- [*19809-87-1*] 1575

$C_{14}H_{16}O_2$
Bicyclo[2.2.1]hept-2-en-7-ol, 7-(4-methoxyphenyl)-, *anti*- [*13118-72-4*] 1388
syn- [*13143-81-2*] 1388
Cyclopentanecarboxylic acid, 4-methylene-2-phenyl-, methyl ester [*74663-89-1*] 5613
——, 3-(phenylmethylene)-, methyl ester [*74663-90-4*] 5613
Cyclopent[*a*]inden-8(1*H*)-one, 2,3,3a,8a-tetrahydro-3a-hydroxy-1,1-dimethyl- [*64129-27-7*] 5613
5,9-Epoxybenzocycloocten-10(5*H*)-one, 6,7,8,9-tetrahydro-7,7-dimethyl- [*64129-25-5*] 5613
2,3-Hexadienoic acid, 2-methyl-4-phenyl-, methyl ester [*38701-06-3*] 1388
1*H*-Inden-1-one, 2,3-dihydro-3-methoxy-2-(2-methyl-1-propenyl)- [*74421-14-0*] 5613
2,3-Naphthalenedione, 1,4-dihydro-1,1,4,4-tetramethyl- [*17471-49-7*] 4498
2,3-Pentadienoic acid, 2-methyl-4-phenyl-, ethyl ester [*5717-44-2*] 1388
2*H*-Pyran-3-ol, tetrahydro-2-(1,7-nonadiene-3,5-diynyl)- [*55661-24-0*] 1389

$C_{14}H_{16}O_2Si$
Silane, dimethoxydiphenyl- [*6843-66-9*] 5711
——, dimethyldiphenoxy- [*3440-02-6*] 4622

$C_{14}H_{16}O_2W$
Tungsten, dicarbonylbis[(1,2,3,4-η)-1,3-cyclohexadiene]- [*12131-26-9*] 6095

$C_{14}H_{16}O_3$
2(5*H*)-Furanone, 4-butoxy-5-phenyl- [*22609-97-8*] 4571

$C_{14}H_{16}O_4$
Ethanone, 1-(7-hydroxy-5-methoxy-2,2-dimethyl-2*H*-1-benzopyran-6-yl)- [*529-70-4*] 4639
——, 1-(7-hydroxy-5-methoxy-2,2-dimethyl-2*H*-1-benzopyran-8-yl)- [*484-18-4*] 4639
2(5*H*)-Furanone, 5-[(3,4-dimethyl-5-oxo-2(5*H*)-furanylidene)methyl]-3,4,5-trimethyl- [*56248-63-6*] 1731
2,4-Pentanedione, 3-ethyl-3-hydroxy-, benzoate [*10225-35-1*] 1731
Propanedioic acid, (phenylmethylene)-, diethyl ester [*5292-53-5*] 4639
2*H*-Pyran-2-one, 5,6-dihydro-5-hydroxy-4-methoxy-6-(2-phenylethyl)-, (5*R*-*cis*)- [*52247-81-1*] 1731
(5*S*-*trans*)- [*56083-47-7*] 1731

$C_{14}H_{16}O_5$
2*H*-1-Benzopyran-2-one, 6-(2,3-dihydroxy-3-methylbutyl)-7-hydroxy-, (*S*)- [*20126-72-1*] 4697
4,7-Ethanoisobenzofuran-1,3-dione, 5-(acetyloxy)-3a,4,7,7a-tetrahydro-8,8-dimethyl- [*52918-82-8*] 1894
Propanedioic acid, benzoyl-, diethyl ester [*1087-97-4*] 1894

$C_{14}H_{16}O_6$
1,2-Benzenedicarboxylic acid, 2-ethoxy-2-oxoethyl ethyl ester [*84-72-0*] 4749
Benzenepropanoic acid, α,4-bis(acetyloxy)-, methyl ester [*55044-40-1*] 2047
——, 3,4-bis(acetyloxy)-, methyl ester [*55044-39-8*] 2047

$C_{14}H_{16}O_7$
Benzeneacetic acid, α,3-bis(acetyloxy)-5-methoxy-, methyl ester [*54833-63-5*] 2190

$C_{14}H_{16}O_8$
Mandelic acid, 4-hydroxy-2,6-dimethoxy-, diacetate [*18127-93-0*] 2351

$C_{14}H_{16}P_2$
Phosphine, diphenyl(2-phosphinoethyl)- [*34664-50-1*] 1709

$C_{14}H_{16}S_6$
2,4,6,8,9,10-Hexathiaadamantane, 1-benzyl-3,5,7-trimethyl- [*21404-64-8*] 2941

$C_{14}H_{17}BO$
Borinic acid, diethyl-, naphthalenyl ester [*61249-74-9*] 4483

$C_{14}H_{17}BO_3$
1,3,2-Dioxaborolan-4-one, 2-cyclohexyl-5-phenyl- [*54986-49-1*] 1693

$C_{14}H_{17}BO_6$
1,3,2-Dioxaborolane-4,5-dimethanol, 2-phenyl-, diacetate, *trans*- [*74793-34-3*] 5843

$C_{14}H_{17}Br$
Bicyclo[2.2.2]octane, 1-bromo-4-phenyl- [*714-68-1*] 1894

$C_{14}H_{17}Cl$
Bicyclo[2.2.2]octane, 1-chloro-4-phenyl- [*33732-68-2*] 1429

$C_{14}H_{17}ClNO_4PS_2$
Phosphorodithioic acid, *S*-[2-chloro-1-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)ethyl] *O*,*O*-diethyl ester [*10311-84-9*] 5058

$C_{14}H_{17}ClO_4$
Phenol, 4-[2-[2-(chloromethyl)-1,3-dioxolan-2-yl]ethyl]-, acetate [*55255-66-8*] 2085

$C_{14}H_{17}Cl_2NO_4$
L-Isoleucine, *N*-[(2,4-dichlorophenoxy)acetyl]- [*7407-67-2*] 2584
L-Leucine, *N*-[(2,4-dichlorophenoxy)acetyl]- [*2752-54-7*] 2584

$C_{14}H_{17}Cl_3O_4$
Acetic acid, (2,4,5-trichlorophenoxy)-, 2-butoxyethyl ester [*2545-59-7*] 4982
2-(2-methylpropoxy)ethyl ester [*62059-40-9*] 4982

$C_{14}H_{17}Cl_6N_6O_6P$
Adenosine, 5'-deoxy-5'-(phosphonoamino)-, bis(2,2,2-trichloroethyl) ester [*25254-10-8*] 3772

$C_{14}H_{17}Cr$
Chromium, [(1,2,3,4-η)-1,3-cycloheptadiene](7-η)-cycloheptatrienylium)- [*12289-43-9*] 1622

$C_{14}H_{17}F$
Bicyclo[2.2.2]octane, 1-fluoro-4-phenyl- [*22947-58-6*] 1236

$C_{14}H_{17}I$
Bicyclo[2.2.2]octane, 1-iodo-4-phenyl- [*55044-15-0*] 2351

$C_{14}H_{17}N$
8-Azabicyclo[3.2.1]oct-2-ene, 8-methyl-3-phenyl- [*17814-96-9*] 1172
Isoquinoline, 1-(2,2-dimethylpropyl)- [*55724-33-9*] 1172
Quinoline, 2-butyl-3-methyl- [*1531-62-0*] 1172
——, 2-neopentyl- [*7661-57-6*] 1172

$C_{14}H_{17}N.BrH$
8-Azabicyclo[3.2.1]oct-2-ene, 8-methyl-3-phenyl-, hydrobromide [*17669-57-7*] 2042

$C_{14}H_{17}NO$
Benzenehexanenitrile, β,β-dimethyl-ϵ-oxo- [*62623-62-5*] 5609
Cyclohexanecarbonitrile, 1-(4-methoxyphenyl)- [*36263-51-1*] 4495
Isoxazole, 3,4-dimethyl-5-(2,4,6-trimethylphenyl)- [*61314-49-6*] 5609
Piperidine, 1-(1-oxo-3-phenyl-2-propenyl)- [*5422-81-1*] 1376
2-Propen-1-one, 1-phenyl-3-(1-piperidinyl)- [*4452-12-4*] 1376
o-Toluamide, α-1-cyclohexen-1-yl- [*23966-64-5*] 1376

$C_{14}H_{17}NOS_2$
Thiazole, 2-(butylthio)-4-(4-methoxyphenyl)- [*69426-52-4*] 5805

$C_{14}H_{17}NO_2$
2*H*-1-Benzopyran-2-one, 7-(diethylamino)-4-methyl- [*91-44-1*] 5670
2-Buten-1-one, 3-(4-morpholinyl)-1-phenyl- [*14091-94-2*] 1564
1*H*-Dicyclopent[*e*,*g*]isoindole-1,3(2*H*)-dione, 3a,3b,4,5,6,7,8,9,9a,9b-decahydro-, (3aα,3bα,9aα,9bα)- [*51704-56-4*] 1564
(3aα,3bβ,9aβ,9bα)- [*51704-57-5*] 1564
Glycidamide, *N*-cyclopentyl-3-phenyl-, *trans*- [*19464-97-2*] 4566
Hydrocinnamic acid, α-methyl-, ester with 2-methyllactonitrile [*14025-74-2*] 1563
2-Propen-1-one, 1-(2-hydroxyphenyl)-3-(1-piperidinyl)- [*1084-62-4*] 1563
Pyrrolidine, 1-(*m*-methoxycinnamoyl)- [*29647-01-6*] 1564

$C_{14}H_{17}NO_2Se$
Butyric acid, 4-[(2-indol-3-ylethyl)selenyl]- [*1148-13-6*] 2345

$C_{14}H_{17}NO_3$
[1,3]Dioxepino[5,6-*c*]pyridine, 1,5-dihydro-3,3,8-trimethyl-9-(2-propynyloxy)- [*69022-74-8*] 5717
Ethaneperoxoic acid, 1-cyano-1-phenylpentyl ester [*58422-73-4*] 5717
1*H*-Indole-3-acetic acid, 5-methoxy-1,2-dimethyl-, methyl ester [*55133-88-5*] 1719
4-Piperidineacetic acid, 1-benzoyl- [*56772-11-3*] 1719
1(2*H*)-Quinolinecarboxylic acid, 2-ethoxy-, ethyl ester [*16357-59-8*] 4634
Securinan-11-one, 4-methoxy-, (4β)- [*20072-02-0*] 4634

$C_{14}H_{17}NO_3S$
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decane, 6-(phenylsulfonyl)- [*50267-22-6*] 2042

$C_{14}H_{17}NO_4$
2,4-Dioxabicyclo[3.2.1]octane, 6,7-dimethyl-3-(4-nitrophenyl)- [*55821-20-0*] 1886
Fumaric acid, anilino-, diethyl ester [*33511-77-2*] 1886
3-Isoxazolecarboperoxoic acid, 4,5-dihydro-5-phenyl-, 1,1-dimethylethyl ester [*35145-84-7*] 1886
Propanedioic acid, [1-(methylamino)ethylidene]-, ethyl phenyl ester [*55044-41-2*] 1886
2-Pyrrolidinemethanol, 1-(1,3-benzodioxol-5-ylacetyl)- [*38847-94-8*] 1886

$C_{14}H_{17}NO_4S$
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decan-4-ol, 6-(phenylsulfonyl)-, (1α,3β,4β,5α,7β)- [*50267-32-8*] 2186

$C_{14}H_{17}NO_5$
Acetamide, *N*-[2-(acetyloxy)-2-[4-(acetyloxy)phenyl]ethyl]- [*55044-38-7*] 2042

$C_{14}H_{17}NO_5S$
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decane-4,8-diol, 6-(phenylsulfonyl)-, (1α,3β,4β,5α,7β,8α)- [*50267-34-0*] 2346

$C_{14}H_{17}NO_9$
2*H*-1,4-Benzoxazin-3(4*H*)-one, 2-(β-D-glucopyranosyloxy)-7-hydroxy- [*28512-70-1*] 2675

$C_{14}H_{17}NS_2$
3-Buten-2-amine, *N*,*N*-dimethyl-4,4-di-2-thienyl- [*524-84-5*] 4694
Thiazole, 2-(butylthio)-4-(4-methylphenyl)- [*69390-11-0*] 5764

$C_{14}H_{17}N_3O$
Cyclohexanone, 2-benzylidene-, semicarbazone [*17026-13-0*] 4618

$C_{14}H_{17}N_3O_4$
L-Tyrosinamide, 5-oxo-L-prolyl- [*34368-03-1*] 2157

$C_{14}H_{17}N_5O_6$
9*H*-Purine-9-butanoic acid, α,β-bis(acetyloxy)-6-amino-, methyl ester, [*R*-(*R**,*R**)]- [*25616-64-2*] 2741

$C_{14}H_{17}Ti$
Titanium, [(1,2,3-η)-2-butenyl]bis(η^5-2,4-cyclopentadien-1-yl)- [*12087-70-6*] 5674

$C_{14}H_{18}$
Benz[*f*]azulene, 1,2,3,3a,4,9,10,10a-octahydro- [*54798-84-4*] 1003
Benzene, [1-(1-cyclohexen-1-yl)ethyl]- [*54774-82-2*] 1003
——, (2-ethyl-4-methyl-1,3-pentadienyl)-, (*E*)- [*74663-67-5*] 5501
——, 1,3,5-trimethyl-2-(3-methyl-1,3-butadienyl)- [*55649-45-1*] 1003
Benzo[3,4]cyclobuta[1,2]cyclooctene, 4b,5,6,7,8,9,10,10a-octahydro- [*56666-89-8*] 1003
Bicyclo[2.2.1]heptane, 2-(phenylmethyl)- [*37794-91-5*] 4363
Bicyclo[8.2.2]tetradeca-5,10,12,13-tetraene, (*E*)- [*19041-50-0*] 5501
(*Z*)- [*50703-41-8*] 5501
Cyclohept[*f*]indene, 1,2,3,5,6,7,8,9-octahydro- [*7140-25-2*] 1002
s-Indacene, 1,2,3,5,6,7-hexahydro-4,8-dimethyl- [*55836-31-2*] 5501
4,8-Methano-*s*-indacene, 1,2,3,3a,4,4a,5,7a,8,8a-decahydro-2-methylene- [*68284-26-4*] 5501
Naphthalene, 3-(1,1-dimethylethyl)-1,2-dihydro- [*55682-81-0*] 1003
Phenanthrene, octahydro- [*29966-04-9*] 1003
——, 1,2,3,4,5,6,7,8-octahydro- [*5325-97-3*] 4363

$C_{14}H_{18}BrNO$
2*H*-1,3-Benzoxazine, 6-bromo-3-cyclohexyl-3,4-dihydro- [*6638-88-6*] 2186

$C_{14}H_{18}ClNO$
2*H*-1,3-Benzoxazine, 6-chloro-3-cyclohexyl-3,4-dihydro- [*35183-44-9*] 1765

$C_{14}H_{18}ClN_3S$
1,2-Ethanediamine, *N*-[(5-chloro-2-thienyl)methyl]-*N*',*N*'-dimethyl-*N*-2-pyridinyl- [*148-65-2*] 4798

$C_{14}H_{18}Cl_2N_2O_4$
L-Lysine, *N*^{2}-[(2,4-dichlorophenoxy)acetyl]- [*50649-08-6*] 2709

$C_{14}H_{18}Cl_2N_4O_4$
L-Arginine, *N*^{2}-[(2,4-dichlorophenoxy)acetyl]- [*50649-04-2*] 2941

$C_{14}H_{18}Cl_2O_3$
Butanoic acid, 4-(2,4-dichlorophenoxy)-, butyl ester [*6753-24-8*] 4835
2-methylpropyl ester [*51550-64-2*] 4835

$C_{14}H_{18}Cl_2O_4$
Acetic acid, (2,4-dichlorophenoxy)-, 2-butoxyethyl ester [*1929-73-3*] 4895

$C_{14}H_{18}Cl_6N_3O_7P$
Thymidine, 5'-deoxy-5'-(phosphonoamino)-, bis(2,2,2-trichloroethyl) ester [*25152-21-0*] 3736

$C_{14}H_{18}F_3NO_3Si$
L-Phenylalanine, *N*-(trifluoroacetyl)-, trimethylsilyl ester [*52558-84-6*] 2584

$C_{14}H_{18}FeO_2$
Ferrocene, 1,1'-bis(1-hydroxyethyl)- [*12289-46-2*] 4731

$C_{14}H_{18}FeO_3$
Iron, acetyldicarbonyl[(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]- [*34808-35-0*] 5838

$C_{14}H_{18}Fe_2O_6S_2$
Iron, bis(μ-1-butanethiolato)hexacarbonyldi-, (Fe-Fe) [*15650-44-9*] 3430

$C_{14}H_{18}MoO_3$
Molybdenum, tricarbonylmethyl[(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]- [*12129-92-9*] 5958

$C_{14}H_{18}N_2$
1*H*-Pyrido[2,3-*b*]indole, 2,3,4,9-tetrahydro-1-propyl- [*55030-51-8*] 1370
1*H*-Pyrido[3,4-*b*]indole, 2,3,4,9-tetrahydro-1-(1-methylethyl)- [*6650-04-0*] 1369

$C_{14}H_{18}N_2O$
Acetic acid, 1-(1-cyclopenten-1-yl)-2-methyl-2-phenylhydrazide [*67134-50-3*] 5668
3*H*-Imidazo[1,2-*a*]azepine, 5,6,7,8,9,9a-hexahydro-2-phenyl-, 1-oxide [*42564-24-9*] 1554
3*H*-Indol-3-ol, 3-methyl-2-piperidino- [*14119-77-8*] 1554
1*H*-Pyrido[3,4-*b*]indole, 2,3,4,9-tetrahydro-6-methoxy-2,9-dimethyl- [*25968-13-2*] 4563
Pyrrolo[2,3-*b*]indole, 1-acetyl-1,2,3,3a,8,8a-hexahydro-3a,8-dimethyl-, (3a*S*-*cis*)- [*55255-92-0*] 1554

$C_{14}H_{18}N_2OS$
Pyrrolo[1,2-*b*][1,2,4]oxadiazole-2(1*H*)-thione, tetrahydro-1,5,5-trimethyl-=6-phenyl- [*50455-88-4*] 1876
——, tetrahydro-5,5,7a-trimethyl-1-phenyl- [*50455-71-5*] 1876

$C_{14}H_{18}N_2O_2$
1*H*-Indole-3-ethanamine, 1-(acetyloxy)-*N*,*N*-dimethyl- [*55191-09-8*] 1710
Phenol, 3,5-dimethyl-4-(methyl-2-propynylamino)-, methylcarbamate (ester) [*23623-49-6*] 4630
L-Tryptophan, *N*,*N*-dimethyl-, methyl ester [*35214-77-8*] 1710

$C_{14}H_{18}N_2O_3$
Barbituric acid, 5-allyl-5-(2-cyclopenten-1-yl)-1,3-dimethyl- [*28239-48-7*] 4691
2*H*-Furo[2,3-*b*]indol-5-ol, 3,3a,8,8a-tetrahydro-3a,8-dimethyl-, methylcarbamate (ester), (3a*S*-*cis*)- [*6091-05-0*] 1876
2-Piperidineacetic acid, 1-nitroso-α-phenyl-, methyl ester [*55557-03-4*] 1877

$C_{14}H_{18}N_2O_5$
L-Alanine, *N*-(*N*-acetyl-L-tyrosyl)- [*56272-47-0*] 2175

$C_{14}H_{18}N_2O_6$
Acetamide, *N*-[3-hydroxy-3-methyl-4-[(4-nitrobenzoyl)oxy]butyl]-, (*R*)- [*64018-50-4*] 5897
Propanoic acid, 2,2-dimethyl-, 2,3,3a,9a-tetrahydro-2-(hydroxymethyl)-=6-oxo-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-3-yl ester, [2*R*-(2α,=3β,3aβ,9aβ)]- [*38642-35-2*] 2334
(2,3,3a,9a-tetrahydro-3-hydroxy-6-oxo-6*H*-furo[2',3':4,5]oxazolo[3,2-=*a*]pyrimidin-2-yl)methyl ester, [2*R*-(2α,3β,3aβ,9aβ)]- [*40732-65-8*] 2335

$C_{14}H_{18}N_2O_7$
Carbonic acid, 1-methylethyl 2-(1-methylpropyl)-4,6-dinitrophenyl ester [*973-21-7*] 4910

$C_{14}H_{18}N_4O_3$
Carbamic acid, [1-[(butylamino)carbonyl]-1*H*-benzimidazol-2-yl]-, methyl ester [*17804-35-2*] 2146

$C_{14}H_{18}N_4O_4S_2$
Carbamic acid, [1,2-phenylenebis(iminocarbonothioyl)]bis-, diethyl ester [*23564-06-9*] 5019

$C_{14}H_{18}O$
Benzene, 1-(5,5-dimethyl-1-cyclopenten-1-yl)-2-methoxy- [*39877-93-5*] 1213
——, 1-methoxy-2-(1-methyl-2-methylenecyclopentyl)- [*39877-94-6*] 1214
5-Benzocyclooctenol, 5,6,7,8-tetrahydro-8,8-dimethyl- [*69576-85-8*] 5561
(*E*)- [*58746-71-7*] 5561
Bicyclo[2.2.2]octan-1-ol, 4-phenyl- [*2001-62-9*] 1212
Crotonophenone, 2',3,4',5'-tetramethyl- [*10425-85-1*] 1213
Ethanone, 1-(4-cyclohexylphenyl)- [*18594-05-3*] 5560
——, 1-(1,2,6,7-tetrahydro-3,8-dimethyl-5-azulenyl)- [*55683-14-2*] 1214
Heptanal, 2-(phenylmethylene)- [*122-40-7*] 5560
1-Indanone, 3,3,4,5,7-pentamethyl- [*10425-83-9*] 4432
——, 3,3,5,6,7-pentamethyl- [*16204-69-6*] 1213
1(2*H*)-Naphthalenone, 3,4-dihydro-3,3,6,8-tetramethyl- [*5409-55-2*] 4432
——, 2-(1,1-dimethylethyl)-3,4-dihydro- [*42981-75-9*] 1214
——, 3-(1,1-dimethylethyl)-3,4-dihydro- [*42981-74-8*] 1214
——, 6-(1,1-dimethylethyl)-3,4-dihydro- [*51015-37-3*] 1214
——, 7-(1,1-dimethylethyl)-3,4-dihydro- [*22583-68-2*] 1213
2(1*H*)-Naphthalenone, 7-ethynyl-4a,5,6,7,8,8a-hexahydro-1,4a-dimethyl-, (1α,4aβ,7β,8aα)- [*55220-87-6*] 1214
3-Octen-2-one, 8-phenyl- [*33046-68-3*] 1213
4-Octen-3-one, 8-phenyl-, (*E*)- [*55282-86-5*] 1214
2-Octyn-4-ol, 1-phenyl- [*27820-17-3*] 1213
2-Propenal, 3-phenyl-, monopentyl deriv. [*1331-92-6*] 1212

$C_{14}H_{18}O_2$
1,3-Butanedione, 2-butyl-1-phenyl- [*10225-39-5*] 1410
——, 2-*sec*-butyl-1-phenyl- [*10225-40-8*] 1410
Butanoic acid, 3-methyl-, 3-phenyl-2-propenyl ester [*140-27-2*] 4506
2-Butenoic acid, 4-phenyl-, butyl ester [*54966-43-7*] 1411
3-Butenoic acid, 4-phenyl-, butyl ester [*54966-44-8*] 1411
2,5-Cyclohexadiene-1,4-dione, 2,3,5-trimethyl-6-(3-methyl-2-butenyl)- [*2134-78-3*] 1410
Cyclohexanecarboxylic acid, 1-phenyl-, methyl ester [*17380-78-8*] 4506
1,3-Cyclohexanedione, 2-(1,3-cyclohexadienyl)-5,5-dimethyl- [*54965-48-9*] 4506
Cyclohexanone, 6-furfurylidene-2,2,3-trimethyl- [*17429-55-9*] 4506
1,3-Dioxolane, 2,2-dimethyl-4-(1-methylethenyl)-5-phenyl- [*36334-90-4*] 1411
5,10-Epoxybenzocyclooctan-5(6*H*)-ol, 7,8,9,10-tetrahydro-8,8-dimethyl- [*58746-67-1*] 5620
2-Heptenoic acid, 4-methylphenyl ester [*72060-10-7*] 5621
2-Hepten-1-one, 1-(2-hydroxy-5-methylphenyl)- [*51956-81-1*] 1411
2-Hexenoic acid, 5-methyl-, 4-methylphenyl ester [*72060-09-4*] 5620
——, 6-phenyl-, ethyl ester [*33046-77-4*] 1410
1*H*-Indene-4-carboxylic acid, 2,3-dihydro-1,1-dimethyl-, ethyl ester [*55591-12-3*] 1411
2-Naphthalenecarboxylic acid, 8-ethenyl-3,4,4a,5,6,7,8,8a-octahydro-5-=methylene- [*1451-36-1*] 4506
2-Propenoic acid, 3-phenyl-, pentyl ester [*3487-99-8*] 4506

$C_{14}H_{18}O_3$
Benzoic acid, 4-methoxy-, cyclohexyl ester [*7464-48-4*] 5678
2*H*-1-Benzopyran-5-carboxyaldehyde, 3,4-dihydro-6-hydroxy-2,2,7,8-tetramethyl- [*6133-18-2*] 1593
Butyric acid, 3-(2,5-dimethylbenzoyl)-, methyl ester [*30316-13-3*] 1594
Oxiranecarboxylic acid, 2-ethyl-3-methyl-3-phenyl-, ethyl ester [*56630-76-3*] 4578
Propionic acid, 3-(2,5-dimethylbenzoyl)-2-methyl-, methyl ester [*30316-11-1*] 1594

$C_{14}H_{18}O_3W$
Tungsten, tricarbonylmethyl[(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]- [*34807-90-4*] 6123

$C_{14}H_{18}O_4$
2-Adamantanecarboxylic acid, 4,8-dioxo-, isopropyl ester [*15782-81-7*] 1757
1,2-Benzenedicarboxylic acid, bis(1-methylethyl) ester [*605-45-8*] 4647
dipropyl ester [*131-16-8*] 4647
——, 4-methyl-5-(1-methylethyl)-, dimethyl ester [*55044-59-2*] 1757
2,3-Butanediol, 2,3-bis(5-methyl-2-furanyl)- [*56335-95-6*] 1758
2-Cyclohexen-1-one, 2,2'-ethylenebis[3-hydroxy- [*22381-60-8*] 4647
Ethanone, 1-(3,4-dihydro-7-hydroxy-5-methoxy-2,2-dimethyl-2*H*-1-benzopyran-6-yl)- [*27364-68-7*] 4647
——, 1-(3,4-dihydro-7-hydroxy-5-methoxy-2,2-dimethyl-2*H*-1-benzopyran-8-yl)- [*4655-89-4*] 1757
Propanedioic acid, (phenylmethyl)-, diethyl ester [*607-81-8*] 5724
2-Propenoic acid, 3-(4-ethoxy-3-methoxyphenyl)-, ethyl ester, (*E*)- [*75332-48-8*] 5724
ethyl ester, (*Z*)- [*75332-47-7*] 5724

$C_{14}H_{18}O_5$
1,3-Adamantanedicarboxylic acid, 4-oxo-, dimethyl ester [*19930-87-1*] 1910
1-Butanone, 1,1'-(2,4,6-trihydroxy-*m*-phenylene)di- [*3098-40-6*] 1910
1,3-Cyclohexanedione, 2-(2-hydroxy-6-oxo-1-cyclohexen-1-yl)-2-(methoxymethyl)- [*29817-42-3*] 1910
Ethanone, 1-[2,3-dihydro-6-hydroxy-2-(1-hydroxy-1-methylethyl)-4-=methoxy-7-benzofuranyl]-, (+)- [*52117-68-7*] 1910

$C_{14}H_{18}O_6$
1,2-Benzenedicarboxylic acid, bis(2-methoxyethyl) ester [*117-82-8*] 5814
Bicyclo[2.2.2]oct-2-ene-2,3-dicarboxylic acid, 1-hydroxy-8,8-dimethyl-5-=oxo-, dimethyl ester [*25864-65-7*] 2065

$C_{14}H_{18}O_7$
Ethanone, 1-[4-(β-D-glucopyranosyloxy)phenyl]- [*530-14-3*] 2212

$C_{14}H_{18}O_9$
D-*arabino*-Hex-1-enitol, 1,5-anhydro-, tetraacetate [*3366-47-0*] 2543
α-D-*erythro*-Hex-2-enopyranose, 3-deoxy-, tetraacetate [*3366-49-2*] 2544

$C_{14}H_{18}S_2$
Benzo[*b*]thiophene, 2-(hexylthio)- [*55044-60-5*] 1758
——, 3-(hexylthio)- [*55044-61-6*] 1758

$C_{14}H_{18}S_4$
1,3-Dithiane, 2,2'-(1,2-phenylene)bis- [*26822-27-5*] 2377

$C_{14}H_{18}S_{14}$
2,4,6,8,9,10-Hexathiatricyclo[3.3.1.1^{3,7}]decane, 1,1'-dithiobis[3,5,7-trimethyl- [*57274-62-1*] 3807

$C_{14}H_{19}BO$
Borinic acid, diethyl-, 3,4-dihydro-1-naphthalenyl ester [*57387-79-8*] 4492

$C_{14}H_{19}BrO_2$
3,5-Cyclohexadiene-1,2-dione, 3-bromo-4,6-bis(1,1-dimethylethyl)- [*27807-90-5*] 2212

$C_{14}H_{19}BrO_9$
α-D-Glucopyranose, 6-bromo-6-deoxy-, tetraacetate [*7404-34-4*] 3162

$C_{14}H_{19}ClO$
1-Butanone, 2-chloro-3-methyl-1-[4-(1-methylethyl)phenyl]- [*55955-90-3*] 1633

$C_{14}H_{19}ClO_9$
α-D-Glucopyranose, 6-deoxy-6-fluoro-, tetraacetate [*35816-31-0*] 2864

$C_{14}H_{19}FO_9$
Glucopyranose, 4-deoxy-4-fluoro-, tetraacetate, β-D- [*27108-07-2*] 2729
——, 6-deoxy-6-fluoro-, tetraacetate, β-D- [*33557-29-8*] 2729
β-D-Glucopyranose, 2-deoxy-2-fluoro-, tetraacetate [*31077-89-1*] 2729
——, 3-deoxy-3-fluoro-, tetracetate [*7226-43-9*] 2729

$C_{14}H_{19}F_3N_2O_2$
Pyridine, 1-acetyl-1,2,3,4-tetrahydro-5-[1-(trifluoroacetyl)-2-piperidinyl]- [*54966-10-8*] 2279

$C_{14}H_{19}FeNO_2$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)[2-(2-piperidinyl)ethyl]- [*55134-12-8*] 2137

$C_{14}H_{19}IO_9$
α-D-Glucopyranose, 6-deoxy-6-iodo-, tetraacetate [*24871-54-3*] 3431

$C_{14}H_{19}N$
Bicyclo[2.2.2]octan-1-amine, 4-phenyl- [*10206-89-0*] 1195

$C_{14}H_{19}NO$
1-Azabicyclo[2.2.2]octane, 2-methoxy-4-phenyl- [*58664-85-0*] 5616
6-Azabicyclo[3.2.1]octan-4-ol, 6-methyl-4-phenyl- [*57174-09-1*] 1396
8-Azabicyclo[3.2.1]octan-3-ol, 8-methyl-3-phenyl-, *endo*- [*22932-25-8*] 5616
13-Azabicyclo[7.3.1]trideca-1(13),9,11-trien-2-one, 3,3-dimethyl- [*42273-46-1*] 1396
2-Azetidinone, 3,3-dimethyl-4-phenyl-1-propyl- [*54833-09-9*] 4502
——, 1-isopropyl-3,3-dimethyl-4-phenyl- [*29683-13-4*] 4502
——, 3,3,4,4-tetramethyl-1-(phenylmethyl)- [*22607-03-0*] 4502
2*H*-1,3-Benzoxazine, 3-cyclohexyl-3,4-dihydro- [*6638-11-5*] 1395
3-Hepten-2-one, 7-phenyl-, *O*-methyloxime [*57174-24-0*] 1397
O-methyloxime, (?,*E*)- [*40244-71-1*] 1396
5-Hepten-2-one, 7-phenyl-, *O*-methyloxime [*55282-94-5*] 1396
Ketone, 1-*tert*-butyl-3-azetidinyl phenyl [*20946-86-5*] 4501
Morpholine, 4-(1,2,3,4-tetrahydro-2-naphthyl)- [*23853-56-7*] 1396
Oxazole, 2,5-dihydro-2,2-dimethyl-5-(1-methylethyl)-4-phenyl- [*51304-33-7*] 1396
2-Propenamide, *N*-butyl-3-(4-methylphenyl)- [*54833-10-2*] 1396
Quinoline, 6-ethoxy-1,2-dihydro-2,2,4-trimethyl- [*91-53-2*] 5616

$C_{14}H_{19}NO_2$
Acrylophenone, 3-(diethylamino)-2'-methoxy- [*1776-14-3*] 1582
Benzenepropanamide, *N*-3-butenyl-4-methoxy- [*56004-06-9*] 5675
Benzoic acid, 2-amino-, 4-methylcyclohexyl ester [*56298-94-3*] 1583
Carbamic acid, (α-methylbenzyl)-, 1-methyl-2-butenyl ester [*32589-39-2*] 1583
2-Piperidineacetic acid, α-phenyl-, methyl ester [*113-45-1*] 4574
4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, methyl ester [*28030-27-5*] 1583
——, 4-phenyl-, ethyl ester [*77-17-8*] 1582
2-Propenamide, *N*-butyl-3-(4-methoxyphenyl)- [*23784-76-1*] 1582
Pyrrolidine, 2-[2-(3,4-dimethoxyphenyl)ethenyl]-, (*E*)-(±)- [*67257-61-8*] 5675
——, 1-[3-(4-methoxyphenyl)-1-oxopropyl]- [*56004-07-0*] 1583
o-Toluamide, α-(1-hydroxycyclohexyl)- [*23966-59-8*] 1582

$C_{14}H_{19}NO_2.ClH$
2-Piperidineacetic acid, α-phenyl-, methyl ester, hydrochloride [*298-59-9*] 1943

$C_{14}H_{19}NO_2S$
1,2,3-Oxathiazolidine, 3-cyclohexyl-5-phenyl-, 2-oxide [*38584-00-8*] 1902

$C_{14}H_{19}NO_3$
Acetamide, *N*-[2-(acetyloxy)-1-methyl-2-phenylethyl]-*N*-methyl- [*55133-90-9*] 1743

$C_{14}H_{19}NO_3Si$
1*H*-Indole-3-acetic acid, 5-[(trimethylsilyl)oxy]-, methyl ester [*72101-35-0*] 5801

$C_{14}H_{19}NO_4$
3,5-Cyclohexadiene-1,2-dione, 4,6-bis(1,1-dimethylethyl)-3-nitro- [*24457-00-9*] 1902
1,3-Cyclopentadiene-1,3-dicarboxylic acid, 5-[1-(dimethylamino)ethylidene]-2-methyl-, dimethyl ester [*14469-80-8*] 4701
DL-Leucine, *N*-[(phenylmethoxy)carbonyl]- [*3588-60-1*] 4700
L-Phenylalanine, *N*-[(1,1-dimethylethoxy)carbonyl]- [*13734-34-4*] 4700

$C_{14}H_{19}NO_4S$
Carbamic acid, (*p*-tolylsulfonyl)-, cyclohexyl ester [*18303-08-7*] 2208

$C_{14}H_{19}NO_4S_2$
Propionic acid, 3-[[2-(carboxyamino)ethyl]dithio]-, *N*-benzyl methyl ester [*26599-16-6*] 4923

$C_{14}H_{19}NO_8$
5*H*-Pyrano[3,2-*d*]oxazole-6,7-diol, 5-[(acetyloxy)methyl]-3a,6,7,7a-tetrahydro-2-methyl-, diacetate (ester), [3a*R*-(3aα,5α,6β,7α,7aα)]- [*35954-65-5*] 2538
diacetate (ester), [3a*S*-(3aα,5β,6α,7β,7aα)]- [*20757-53-3*] 2538

$C_{14}H_{19}N_3O$
3-Buten-2-one, 4-mesityl-, semicarbazone [*17014-28-7*] 4624

$C_{14}H_{19}N_3O_2$
Acetamide, *N*-[3-[(2-cyanoethyl)ethylamino]-4-methoxyphenyl]- [*19433-94-4*] 5760

$C_{14}H_{19}N_3S$
1,2-Ethanediamine, *N*,*N*-dimethyl-*N'*-2-pyridinyl-*N'*-(2-thienylmethyl)- [*91-80-5*] 1868
——, *N*,*N*-dimethyl-*N'*-2-pyridinyl-*N'*-(3-thienylmethyl)- [*91-79-2*] 4689

$C_{14}H_{19}N_5O_4$
1*H*-Pyrrole-2-carboxamide, *N*-(3-amino-3-oxapropyl)-1-methyl-5-[[(5-=oxo-2-pyrrolidinyl)carbonyl]amino]- [*61233-57-6*] 4897

$C_{14}H_{19}N_7O_2$
1*H*–Pyrrole–2–carboxamide, 4–[[(5–amino–3,4–dihydro–2*H*–pyrrol–2–yl)= carbonyl]amino]–*N*–(3–amino–3–imino–1–propenyl)–1–methyl– [*37913–78–3*] 4885

$C_{14}H_{19}ORh$
Rhodium, carbonyl[(1,2–η)–cyclooctene](η^5–2,4–cyclopentadien–1–yl)– [*74810–96–1*] 5885

$C_{14}H_{19}O_6P$
2–Butenoic acid, 3–[(dimethoxyphosphinyl)oxy]–, 1–phenylethyl ester, (*E*)– [*7700–17–6*] 4871
1–phenylethyl ester, (*Z*)– [*29900–31–0*] 5907

$C_{14}H_{20}$
Benzene, cyclohexylethyl– [*29188–43–0*] 1026
——, (1–cyclohexylethyl)– [*4413–16–5*] 4369
——, (2–cyclohexylethyl)– [*1603–61–8*] 1026
——, (3–cyclopentylpropyl)– [*2883–12–7*] 4369
——, 1–octenyl– [*29518–72–7*] 4369
1,3,7,11–Cyclotetradecatetraene [*61142–50–5*] 4369
5–Decene–3,7–diyne, 5,6–diethyl– [*61228–08–8*] 5506
Naphthalene, 2–(1,1–dimethylethyl)–1,2,3,4–tetrahydro– [*42044–22–4*] 1027
——, 6–(1,1–dimethylethyl)–1,2,3,4–tetrahydro– [*42044–26–8*] 1027
——, 1,2,3,4–tetrahydro–2,2,5,7–tetramethyl– [*23342–25–8*] 1026

$C_{14}H_{20}Br_2Mo_2N_2O_2S_2$
Molybdenum, dibromobis(η^5–2,4–cyclopentadien–1–yl)bis[μ–(ethanethiola= to)]dinitrosyldi– [*40671–84–9*] 3839

$C_{14}H_{20}ClNO_2$
Acetamide, 2–chloro–*N*–(2,6–diethylphenyl)–*N*–(methoxymethyl)– [*15972–60–8*] 4716

$C_{14}H_{20}F_6N_2O_4$
L–Lysine, N^2,N^2–bis(trifluoroacetyl)–, butyl ester [*55429–20–4*] 3062
——, N^2,N^6–bis(trifluoroacetyl)–, 1–methylpropyl ester [*58072–47–2*] 3062

$C_{14}H_{20}Fe_3NO_{11}PSi$
Iron, octacarbonyldihydro(trimethyl phosphite–*P*)[μ_3–[1,1,1–trimethylsila= naminato(2–)]]tri–, *triangulo* [*60370–89–0*] 5230

$C_{14}H_{20}N_2$
2*H*–Indazole, 2–(1,1–dimethylethyl)–3–(1–methylethyl)– [*62987–34–2*] 5613
2*H*–Pyrrol–5–amine, 3,4–dihydro–2,2,4,4–tetramethyl–*N*–phenyl– [*50455–72–6*] 1389

$C_{14}H_{20}N_2O$
1*H*–2,6–Methano–2,3–benzodiazocin–8–ol, 3,4,5,6–tetrahydro–3,6,11–trime= thyl– [*51578–80–4*] 1575
Methanone, 1*H*–imidazol–2–yl(octahydro–4a(2*H*)–naphthalenyl)–, *trans*– [*69393–46–0*] 5673
——, 1*H*–imidazol–4–yl(octahydro–4a(2*H*)–naphthalenyl)–, *trans*– [*69393–47–1*] 5673
Urea, *N*–(2–methylcyclohexyl)–*N'*–phenyl– [*1982–49–6*] 4571

$C_{14}H_{20}N_2O_2$
2,3'–Bipyridine, 1,1'–diacetyl–1,1',4,4',5,5',6,6'–octahydro– [*52195–95–6*] 1732
Urea, *N*–(4–hydroxy–2–methylcyclohexyl)–*N'*–phenyl– [*25546–05–8*] 4640
——, *N*–(4–hydroxy–3–methylcyclohexyl)–*N'*–phenyl– [*55521–13–6*] 4640
——, *N*–(4–hydroxyphenyl)–*N'*–(2–methylcyclohexyl)– [*25546–03–6*] 4639

$C_{14}H_{20}N_2O_3$
Barbituric acid, 5–(1–cyclohexen–1–yl)–5–ethyl–1,3–dimethyl– [*891–90–7*] 4697
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 5–(1–cyclohexen–1–yl)–1–ethyl–3,5–di= methyl– [*55044–42–3*] 1894
Urea, *N*–(4–hydroxy–2–methylcyclohexyl)–*N'*–(4–hydroxyphenyl)– [*25546–04–7*] 4697

$C_{14}H_{20}N_2O_6Si$
6*H*–Furo[2',3':4,5]oxazolo[3,2–*a*]pyrimidin–6–one, 2–[(acetyloxy)methyl]–2,3,= 3a,9a–tetrahydro–3–[(trimethylsilyl)oxy]–, [2*R*–(2α,3β,3aβ,9aβ))]– [*40732–60–3*] 2646
——, 3–(acetyloxy)–2,3,3a,9a–tetrahydro–2–[[(trimethylsilyl)oxy]methyl]–, [2*R*–(2α,3β,3aβ,9aβ))]– [*40732–58–9*] 2646

$C_{14}H_{20}N_2S_2$
8–Thiabicyclo[3.2.1]octan–3–one, 8–thiabicyclo[3.2.1]oct–3–ylidenehydra= zone [*40697–29–8*] 5807

$C_{14}H_{20}N_3O_5PS$
Pyrazolo[1,5–*a*]pyrimidine–6–carboxylic acid, 2–[(diethoxyphosphinothio= yl)oxy]–5–methyl–, ethyl ester [*13457–18–6*] 6049

$C_{14}H_{20}N_4O_4$
L–Arginine, N^2–[(phenylmethoxy)carbonyl]– [*1234–35–1*] 4852
Cyclobuta[1,2–*d*:4,3–*d'*]dipyrimidine–2,4,5,7(3*H*,6*H*)–tetrone, hexahydro–1,= 3,4a,4b,6,8–hexamethyl–, (4aα,4bα,8aα,8bα)– [*7025–74–3*] 4852
(4aα,4bβ,8aβ,8bα)– [*19670–00–9*] 4852

$C_{14}H_{20}N_6O_4$
L–Histidinamide, 5–oxo–L–prolyl–L–alanyl– [*37666–99–2*] 2617

$C_{14}H_{20}O$
Benzene, 1–(1,1–dimethylethyl)–4–[(2–methyl–2–propenyl)oxy]– [*54932–87–5*] 1236
1–Butanone, 1–(2,3,4,5–tetramethylphenyl)– [*69855–49–8*] 5568
Butyrophenone, 2',3,4',6'–tetramethyl– [*5344–18–3*] 1236
2–Cyclohexen–1–one, 3–(1,3–butadienyl)–2,4,4,5–tetramethyl–, (*E*)– [*68931–37–3*] 5568
Cyclopropa[*d*]naphthalen–2(4a*H*)–one, 1,1a,5,6,7,8–hexahydro–4a,8,8–tri= methyl–, [1a*R*–(1aα,4aβ,8a*S**)]– [*4677–90–1*] 1236
1*H*–Indene–4–methanol, 2,3–dihydro–α,α,1,1–tetramethyl– [*55591–13–4*] 1236
2–Naphthalenemethanol, 8–ethenyl–3,4,4a,5,6,7,8,8a–octahydro–5–methyl= ene– [*3877–79–0*] 4439
2–Octen–4–ol, 1–phenyl– [*27820–18–4*] 1236
9(1*H*)–Phenanthrone, 2,3,4,4a,4b,5,6,7,8,8a–decahydro– [*18938–05–1*] 4439

$C_{14}H_{20}O_2$
Benzeneacetic acid, α–methyl–4–(2–methylpropyl)–, methyl ester [*61566–34–5*] 5627
Benzenebutanoic acid, β,3,4–trimethyl–, methyl ester [*69855–51–2*] 5628
3,5,1,7–[1,2,3,4]Butanetetraylnaphthalene–1,6(2*H*)–diol, octahydro– [*75314–16–8*] 5628
Butyric acid, 2–methyl–4–(2,5–xylyl)–, methyl ester [*30316–15–5*] 1429
——, 3–methyl–4–(2,5–xylyl)–, methyl ester [*30316–20–2*] 1430
2,5–Cyclohexadiene–1,4–dione, 2,6–bis(1,1–dimethylethyl)– [*719–22–2*] 1429
3,5–Cyclohexadiene–1,2–dione, 3,5–bis(1,1–dimethylethyl)– [*3383–21–9*] 1429
2–Cyclohexen–1–one, 2,4,4,5–tetramethyl–3–(3–oxo–1–butenyl)– [*75332–28–4*] 5628
3*H*–Cyclopenta[1,3]cyclopropa[1,2]benzene–3,6(7*H*)–dione, 1,2,3a,3b,4,5–= hexahydro–3b–methyl–7–(1–methylethyl)– [*66708–18–7*] 5627
1,3–Dioxolane, 2–(2,4–dimethylphenyl)–2,4,5–trimethyl–, (2α,4α,5β)– [*74752–98–0*] 5628
Ethanol, 2–(2–cyclohexylphenoxy)– [*54852–66–3*] 1430
——, 2–(4–cyclohexylphenoxy)– [*1020–00–4*] 1429
——, 2–[(2–phenylcyclohexyl)oxy]– [*54852–67–4*] 1430
Ethanone, 1–(1,3a,4,5,6,7–hexahydro–4–hydroxy–3,8–dimethyl–5–azulenyl)– [*55683–15–3*] 1430
5*H*–Inden–5–one, 1,2,3,6,7,7a–hexahydro–7a–methyl–3–(2–methyl–1–oxo= propyl)– [*75378–90–4*] 5629
——, 1,2,4,6,7,7a–hexahydro–7a–methyl–3–(2–methyl–1–oxopropyl)– [*66708–24–5*] 5628
2–Naphthoic acid, decahydro–5–methylene–8–vinyl– [*1451–34–9*] 4514
Naphth[1,2–*b*]oxiren–6(2*H*)–one, 1a,3,3a,4,5,7b–hexahydro–3a–methyl–1a–= (1–methylethyl)– [*66708–14–3*] 5627
Propanoic acid, 2,2–dimethyl–, 2,4,6–trimethylphenyl ester [*54644–40–5*] 1430
2–Propenoic acid, 3–bicyclo[2.2.1]hept–5–en–2–yl–, 1,1–dimethylethyl es= ter, [1α,2α(*E*),4α]– [*67401–10–9*] 5628
Valeric acid, 4–(2,5–xylyl)–, methyl ester [*30316–09–7*] 1429

$C_{14}H_{20}O_2S_2$
2–Butanone, 1,1'–(1,3–dithietane–2,4–diylidene)bis[3,3–dimethyl– [*19018–14–5*] 4763

$C_{14}H_{20}O_2S_3$
2–Butanone, 1,1'–(1,2,4–trithiolane–3,5–diylidene)bis[3,3–dimethyl– [*19018–15–6*] 4879

$C_{14}H_{20}O_2Se$
Pentanoic acid, 3,3–dimethyl–5–[(phenylmethyl)seleno]– [*3709–13–5*] 2233

$C_{14}H_{20}O_3$
Acetic acid, (*p*–*tert*–butylphenoxy)–, ethyl ester [*3344–19–2*] 5682
Benzoic acid, 2–(hexyloxy)–, methyl ester [*56306–81–1*] 4584
Furan, tetrahydro–5–methoxy–2–(2–methoxy–4–methylphenyl)–2–methyl– [*69494–12–8*] 5682
Heptanoic acid, 3–methoxyphenyl ester [*56052–16–5*] 1614
4–methoxyphenyl ester [*56052–15–4*] 1613

$C_{14}H_{20}O_4$
Cyclobuta[1,2–*b*:4,3–*b'*]dipyran–4,5–dione, octahydro–2,2,7,7–tetramethyl– [*54637–09–1*] 5731
Cyclopentaneacetic acid, 4–(hydroxymethylene)–3–oxo–2–(2–pentenyl)–, methyl ester [*66971–95–7*] 5731
2–Cyclopenten–1–one, 3,4–dihydroxy–5–(3–methyl–2–butenyl)–2–(2–me= thyl–1–oxopropyl)– [*38602–14–1*] 1774
1,3–Dioxane–4,6–dione, 2,2–dimethyl–5,5–bis(2–methyl–2–propenyl)– [*74793–71–8*] 5732

$C_{14}H_{20}O_4Si$
Cinnamic acid, 3,4–dimethoxy–, trimethylsilyl ester [*27750–71–6*] 2047
——, 3–methoxy–4–(trimethylsiloxy)–, methyl ester [*27798–70–5*] 2047
——, 4–methoxy–3–(trimethylsiloxy)–, methyl ester [*32342–05–5*] 2047

$C_{14}H_{20}O_5$
1,3–Adamantanedicarboxylic acid, 4–hydroxy–, dimethyl ester [*19930–86–0*] 1930
1,3–Cyclohexadiene–1–carboxylic acid, 5–(acetyloxy)–6–methoxy–, 1,1–di= methylethyl ester, *trans*– [*55723–83–6*] 1930

$C_{14}H_{20}O_6$
Bicyclo[2.2.2]octane–2,3–dicarboxylic acid, 1–hydroxy–8,8–dimethyl–5–= oxo–, dimethyl ester [*25864–66–8*] 2085
Tricyclo[3.3.1.1^{3,7}]decane–1,3–dicarboxylic acid, 4,8–dihydroxy–, dimethyl ester [*55724–17–9*] 2085

$C_{14}H_{20}O_9$
Fucose, 2,3,4,5–tetraacetate, L– [*30571–58–5*] 2570
α–D–Glucofuranose, 1,2–*O*–1,2–ethanediyl–, triacetate [*28069–78–5*] 2570
α–D–*arabino*–Hexopyranose, 2–deoxy–, tetraacetate [*16750–06–4*] 2569
β–D–*arabino*–Hexopyranose, 2–deoxy–, tetraacetate [*16750–07–5*] 2569
D–*arabino*–Hexose, 2–deoxy–, 3,4,5,6–tetraacetate [*3891–61–0*] 2569

$C_{14}H_{20}S_4$
4*H*–1,3–Dithiin, 2,2,6–trimethyl–4–(2,2,6–trimethyl–4*H*–1,3–dithiin–4–ylid= ene)– [*57274–44–9*] 2403

$C_{14}H_{21}BN_2$
1*H*–Pyrrole, 1,1'–(ethylborylene)bis[2,5–dimethyl– [*28916–14–5*] 4555

$C_{14}H_{21}BO$
Borinic acid, diethyl–, 1–phenyl–2–butenyl ester [*62337–85–3*] 4498

$C_{14}H_{21}Br$
Benzene, (8–bromooctyl)– [*54646–75–2*] 4712

$C_{14}H_{21}Cl$
Benzene, di–*tert*–butylchloro– [*31387–42–5*] 1486

$C_{14}H_{21}F_3N_2O_4$
L–Isoleucine, *N*–[1–(trifluoroacetyl)–L–prolyl]–, methyl ester [*52183–94–5*] 4945

$C_{14}H_{21}N$
13–Azabicyclo[7.3.1]trideca–1(13),9,11–triene, 3,3–dimethyl– [*42273–47–2*] 1222
Azetidine, 1–benzyl–2,2,3,3–tetramethyl– [*22606–88–8*] 4435
——, 3,3–dimethyl–2–phenyl–1–propyl– [*22606–93–5*] 4435
——, 1–isopropyl–3,3–dimethyl–2–phenyl– [*22606–94–6*] 4435
Aziridine, 2–(1,1–dimethylethyl)–3–methyl–1–(phenylmethyl)– [*55712–34–0*] 1222
Benzenamine, *N*–2–butenyl–2–(1,1–dimethylethyl)– [*69611–43–4*] 5563
——, 2–(2–butenyl)–6–(1,1–dimethylethyl)–, (*E*)– [*60173–62–8*] 5563
——, 2–(1,1–dimethylethyl)–*N*–(1–methyl–2–propenyl)– [*60173–57–1*] 5563
——, *N*–(1,1–dimethyl–2–propenyl)–4–(1–methylethyl)– [*60173–66–2*] 5563
2–Heptanamine, *N*–(phenylmethylene)– [*55104–00–2*] 1222
Pyrrolidine, 1–(3,4,4a,5,6,7–hexahydro–2–naphthalenyl)– [*23088–07–5*] 1221

$C_{14}H_{21}NO$
Acetamide, *N*–(6–phenylhexyl)– [*53429–17–7*] 1418
Hexanamide, *N*–(2,6–dimethylphenyl)– [*56052–35–8*] 1418
——, 4,4–dimethyl–*N*–phenyl– [*56051–99–1*] 1418
4–Quinolinol, 4–(3–buten–1–ynyl)decahydro–2–methyl–, (2α,4β,4aα,8aβ)– [*38423–21–1*] 1418

$C_{14}H_{21}NO_2$
Alanine, *N*,*N*–dimethyl–3–phenyl–, propyl ester, L– [*27820–07–1*] 1602
Benzenebutanoic acid, β–(dimethylamino)–, ethyl ester [*54966–40–4*] 1602
Carbamic acid, [2,6–bis(1–methylethyl)phenyl]–, methyl ester [*39076–23–8*] 5679
——, (α–methylbenzyl)–, neopentyl ester [*32589–37–0*] 1602
pentyl ester [*32589–34–7*] 1602
Isoxazolidine, 5–butoxy–2–methyl–3–phenyl– [*19331–62–5*] 5679
2,6–Lutidine, 3,5–diacetyl–1,4–dihydro–4–isopropyl– [*21170–62–7*] 1601
Phenol, 3,5–bis(1–methylethyl)–, methylcarbamate [*330–64–3*] 4581

$C_{14}H_{21}NO_2S$
Benzenesulfonamide, *N*–cyclohexyl–*N*,4–dimethyl– [*57186–74–0*] 5775

$C_{14}H_{21}NO_3$
Tyrosine, 3–*tert*–butyl–α–methyl– [*32919–76–9*] 1765

$C_{14}H_{21}NO_3Si$
Butanoic acid, 2–[(phenylmethoxy)imino]–, trimethylsilyl ester [*55520–91–7*] 4747

$C_{14}H_{21}NO_4$
3,5–Pyridinedicarboxylic acid, 1,4–dihydro–4–(1–methylethyl)–, diethyl es= ter [*54833–75–9*] 4709
——, 1,4–dihydro–2,4,6–trimethyl–, diethyl ester [*632–93–9*] 1922

$C_{14}H_{21}NO_4S$
Carbamic acid, [(2,4,6–trimethylphenyl)sulfonyl]–, 1,1–dimethylethyl ester [*56830–76–3*] 2224
Hexanoic acid, 6–[[(4–methylphenyl)sulfonyl]amino]–, methyl ester [*67370–67–6*] 5861

$(C_{14}H_{21}NO_9)_2$
D–Glucose, 4–amino–4–deoxy–, 2,3,5,6–tetraacetate, dimer [*56195–97–2*] 3975

$C_{14}H_{21}NO_{10}$
α–D–Mannopyranoside, methyl, 2,4,6–triacetate 3–carbamate [*25217–95–2*] 2846

$C_{14}H_{21}N_2O_4P$
Phosphonic acid, [3–(aminocarbonyl)–2–(4–methylphenyl)–2–aziridinyl]–, diethyl ester [*33895–62–4*] 2351

$C_{14}H_{21}N_3O$
2*H*–Indol–2–one, 3–[[1–(aminomethyl)propyl]ethylamino]–1,3–dihydro– [*55570–81–5*] 1719

$C_{14}H_{21}N_3O_3$
Carbamic acid, (1,1–dimethylethyl)–, 3–[[(dimethylamino)carbonyl]amino]= phenyl ester [*4849–32–5*] 4747

$C_{14}H_{21}N_3O_4$
Benzenamine, 4-(1,1-dimethylethyl)-*N*-(1-methylpropyl)-2,6-dinitro- [*33629-47-9*] 2186
$C_{14}H_{21}N_3O_5$
1-Butanol, 2-[[4-(1,1-dimethylethyl)-2,6-dinitrophenyl]amino]- [*55702-39-1*] 2346
2-Butanol, 2-[[4-(1,1-dimethylethyl)-2,6-dinitrophenyl]amino]- [*55702-40-4*] 2346
$C_{14}H_{21}N_5O_3S$
D-Xylitol, 1-*C*-(6-amino-9*H*-purin-9-yl)-2,5-anhydro-1-*S*-(2-methylpropyl)-1-thio- [*40031-69-4*] 2641
$C_{14}H_{21}N_7O_2$
1*H*-Pyrrole-2-carboxamide, 5-[[(5-amino-3,4-dihydro-2*H*-pyrrol-2-yl)carbonyl]amino]-*N*-(3-amino-3-iminopropyl)-1-methyl- [*61233-55-4*] 4892
$C_{14}H_{21}O_4P$
1,4,6,9-Tetraoxa-5-phospha(5-P^V)spiro[4.4]nonane, 2,3,7,8-tetramethyl-5-phenyl- [*74810-56-3*] 5819
$C_{14}H_{22}$
Benzene, 1,3-bis(1,1-dimethylethyl)- [*1014-60-4*] 1048
——, 1,4-bis(1,1-dimethylethyl)- [*1012-72-2*] 1047
——, *m*-di-*sec*-butyl- [*1079-96-5*] 1048
——, 1,2-diethyl-3,4,5,6-tetramethyl- [*33884-69-4*] 5511
——, 1,3-diethyl-2,4,5,6-tetramethyl- [*33781-72-5*] 1049
——, 1,4-diethyl-2,3,5,6-tetramethyl- [*33962-13-9*] 1049
——, 1,4-dimethyl-2,5-bis(1-methylethyl)- [*10375-96-9*] 1048
——, 1,5-dimethyl-2,4-bis(1-methylethyl)- [*5186-68-5*] 1048
——, 1-(2,2-dimethylpropyl)-2,4,5-trimethyl- [*56666-87-6*] 1050
——, 1-ethyl-3,5-diisopropyl- [*15181-13-2*] 4378
——, (1-ethylhexyl)- [*18335-15-4*] 1048
——, 1-(1-ethylpropyl)-2-propyl- [*54789-15-0*] 1049
——, 1-(1-ethylpropyl)-4-propyl- [*54789-16-1*] 1049
——, 1-isopentyl-2,4,5-trimethyl- [*10425-90-8*] 1048
——, (1-methylheptyl)- [*777-22-0*] 4378
——, octyl- [*2189-60-8*] 4378
——, (1-propylpentyl)- [*18335-17-6*] 1049
——, tetraethyl- [*33637-20-6*] 1049
2,2'-Bibicyclo[2.2.1]heptane [*18947-78-9*] 4378
Bicyclo[8.2.0]dodeca-3,7-diene, 11,11-dimethyl- [*62338-28-7*] 4378
Cyclobutene, 4,4-dimethyl-1-(2,7-octadienyl)- [*62338-42-5*] 4378
1,5-Cycloundecadiene, 8,8-dimethyl-9-methylene- [*62338-54-9*] 4379
——, 9-(1-methylethylidene)- [*62338-55-0*] 4379
m-Cymene, 5-*tert*-butyl- [*29577-19-3*] 1049
5,6-Decadien-3-yne, 5,7-diethyl- [*61227-89-2*] 5511
3,7-Decadiyne, 5,5,6,6-tetramethyl- [*29022-28-4*] 5511
Spiro[bicyclo[6.1.0]nonane-9,1'-cyclopentane], 3'-methylene- [*74810-74-5*] 5511
1,5,9,11-Tridecatetraene, 12-methyl-, (*E,E*)- [*62338-27-6*] 4378
$C_{14}H_{22}BNO$
1,3,2-Oxazaborolidine, 2-butyl-3,4-dimethyl-5-phenyl- [*26535-27-3*] 1564
$C_{14}H_{22}ClNO$
Benzeneethanol, 4-chloro-α-[2-(dimethylamino)-1-methylethyl]-α-methyl- [*14860-49-2*] 1806
$C_{14}H_{22}ClNO_2S$
Benzenesulfonamide, *N,N*-dibutyl-4-chloro- [*127-59-3*] 4831
$C_{14}H_{22}ClOP$
Phosphinic chloride, (1,1-dimethylethyl)[4-(1,1-dimethylethyl)phenyl]- [*25097-44-3*] 1971
$C_{14}H_{22}F_3NO_5$
Aspartic acid, *N*-(trifluoroacetyl)-, dibutyl ester, L- [*2926-77-4*] 2659
L-Aspartic acid, *N*-(trifluoroacetyl)-, bis(1-methylpropyl) ester [*57983-73-0*] 2660
$C_{14}H_{22}N_2O$
Acetamide, 2-(diethylamino)-*N*-(2,6-dimethylphenyl)- [*137-58-6*] 4579
1,5-Methano-8*H*-pyrido[1,2-*a*][1,5]diazocin-8-one, decahydro-4-(2-propenyl)-, [1*S*-(1α,4aα,5aα,11aα)]- [*550-43-6*] 4579
$C_{14}H_{22}N_2O_2$
Pyridine, 1-acetyl-5-(1-acetyl-2-piperidinyl)-1,2,3,4-tetrahydro- [*54966-21-1*] 1758
$C_{14}H_{22}N_2O_3$
Acetamide, *N*-[4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]- [*6673-35-4*] 1910
4*H*-Pyrido[1,2-*a*]pyrimidine-3-carboxylic acid, 1-ethyl-1,6,7,8,9,9a-hexahydro-6-methyl-4-oxo-, ethyl ester [*30238-41-6*] 4705
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1,3-dimethyl-5-(1-methylbutyl)-5-(2-propenyl)- [*28239-49-8*] 1910
$C_{14}H_{22}N_2O_4$
p-Benzoquinone, 2,5-bis[(2-hydroxypropyl)amino]-3,6-dimethyl- [*29441-82-5*] 5815
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1,3-dimethyl-5-(1-methylbutyl)-5-(oxiranylmethyl)- [*57397-45-2*] 2066
$C_{14}H_{22}N_2O_7$
Uridine, 5-(4-hydroxypentyl)- [*68972-49-6*] 5950
$C_{14}H_{22}N_4O_2$
Ethanedioic acid, bis(cyclohexylidenehydrazide) [*370-81-0*] 4744
$C_{14}H_{22}Ni$
Nickel, bis[(1,2,3-η)-2-cyclohepten-1-yl]- [*38816-29-4*] 5719
$C_{14}H_{22}O$
Benzene, [1-methyl-1-(pentyloxy)ethyl]- [*54932-79-5*] 1267
——, (octyloxy)- [*1818-07-1*] 4454
Benzyl alcohol, α-isobutyl-2,4,5-trimethyl- [*10425-87-3*] 1266
——, α-isobutyl-2,4,6-trimethyl- [*16204-64-1*] 1266
3-Buten-2-one, 4-(2,5,6,6-tetramethyl-2-cyclohexen-1-yl)- [*79-69-6*] 1265
Cyclohexanone, 2,3,3-trimethyl-2-(3-methyl-1,3-butadienyl)-, (*E*)- [*69296-91-9*] 5576
(*Z*)- [*69296-90-8*] 5576
2-Cyclohexen-1-one, 3-(2-butenyl)-2,4,4,5-tetramethyl-, (*E*)- [*68931-42-0*] 5576
(*Z*)- [*68931-41-9*] 5576
2-Naphthalenemethanol, decahydro-5-methylene-8-vinyl- [*2221-71-8*] 4454
Phenol, bis(1,1-dimethylethyl)- [*26746-38-3*] 4455
——, 2,4-bis(1,1-dimethylethyl)- [*96-76-4*] 1265
——, 2,5-bis(1,1-dimethylethyl)- [*5875-45-6*] 5576
——, 2,6-bis(1,1-dimethylethyl)- [*128-39-2*] 1265
——, 3,5-bis(1,1-dimethylethyl)- [*1138-52-9*] 5576
——, bis(1-methylpropyl)- [*31291-60-8*] 1267
——, 2,4-bis(1-methylpropyl)- [*1849-18-9*] 1266
——, 2,5-bis(1-methylpropyl)- [*54932-77-3*] 1267
——, 2,6-bis(1-methylpropyl)- [*5510-99-6*] 1266
——, 2-(1,1-dimethylethyl)-4-(1-methylpropyl)- [*52184-13-1*] 1267
——, *m*-octyl- [*20056-69-3*] 1266
——, 2-octyl- [*949-13-3*] 1266
——, 4-octyl- [*1806-26-4*] 1266
——, 4-(1,1,3,3-tetramethylbutyl)- [*140-66-9*] 1265
——, 4-(2,2,3,3-tetramethylbutyl)- [*54932-78-4*] 1267
$C_{14}H_{22}O_2$
Benzene, *p*-di-*tert*-butoxy- [*15360-01-7*] 4523
——, 1,4-dibutoxy- [*104-36-9*] 5637
——, 1-(1,1-dimethylethyl)-4-(2-ethoxyethoxy)- [*54889-97-3*] 1459
1,2-Benzenediol, 3,5-bis(1,1-dimethylethyl)- [*1020-31-1*] 5637
1,4-Benzenediol, 2,5-bis(1,1-dimethylethyl)- [*88-58-4*] 5637
——, 2,6-bis(1,1-dimethylethyl)- [*2444-28-2*] 1458
3-Buten-2-one, 4-(3-hydroxy-2,5,6,6-tetramethyl-1-cyclohexen-1-yl)- [*68931-34-0*] 5637
2,4-Cyclohexadien-1-one, 3,5-bis(1,1-dimethylethyl)-4-hydroxy- [*54965-43-4*] 1459
2-Cyclohexen-1-one, 3-(3-hydroxy-1-butenyl)-2,4,4,5-tetramethyl- [*68931-36-2*] 5637
1,2-Ethanediol, 1,2-di-1-cyclohexen-1-yl- [*35811-99-5*] 1458
Ethanol, 2-[bis(1-methylethyl)phenoxy]- [*54889-91-7*] 1458
Tricyclo[5.1.0.0^{2,4}]octane-5-carboxylic acid, 3,3,8,8-tetramethyl-, methyl ester [*74810-39-2*] 5638
$C_{14}H_{22}O_2Si$
Valerophenone, 2'-(trimethylsiloxy)- [*33342-91-5*] 1758
——, 4'-(trimethylsiloxy)- [*33342-92-6*] 1758
$C_{14}H_{22}O_3$
Benzene, (2,2,2-triethoxyethyl)- [*16754-56-6*] 4593
2-Butyn-1-one, 1-cyclohexyl-4,4-diethoxy- [*55402-05-6*] 1634
1-Oxaspiro[4.5]dec-3-en-6-ol, 6,10,10-trimethyl-, acetate [*54345-70-9*] 1634
$C_{14}H_{22}O_3Si$
2-Butanone, 4-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]- [*56700-87-9*] 1911
Butyric acid, 4-(benzyloxy)-, trimethylsilyl ester [*21273-17-6*] 1911
Valeric acid, 5-phenoxy-, trimethylsilyl ester [*21273-11-0*] 1911
$C_{14}H_{22}O_4$
3-Cyclobutene-1,2-dicarboxylic acid, 3,4-dipropyl-, dimethyl ester, *cis*- [*55673-93-3*] 4660
dimethyl ester, *trans*- [*55673-96-6*] 4660
2,4-Hexadienedioic acid, 3,4-dipropyl-, dimethyl ester, (*E,E*)- [*58367-40-1*] 5739
dimethyl ester, (*E,Z*)- [*58367-41-2*] 5739
$C_{14}H_{22}O_4Si$
Benzeneacetic acid, 3-methoxy-4-[(trimethylsilyl)oxy]-, ethyl ester [*55590-92-6*] 2066
$C_{14}H_{22}O_4Si_2$
1,2-Benzenedicarboxylic acid, bis(trimethylsilyl) ester [*2078-22-0*] 2335
1,4-Benzenedicarboxylic acid, bis(trimethylsilyl) ester [*4147-84-6*] 2335
$C_{14}H_{22}O_5Si$
Acetic acid, (3,4-dimethoxyphenyl)(trimethylsiloxy)-, methyl ester [*2911-70-8*] 2212
$C_{14}H_{22}O_8$
1,1,2,2-Ethanetetracarboxylic acid, tetraethyl ester [*632-56-4*] 2429
$C_{14}H_{22}Si$
1*H*-1-Silaindene, 2,3-dihydro-1,1-dipropyl- [*61141-63-7*] 4506
$C_{14}H_{23}BO_2$
Spiro[4*H*-1,3,2-benzodioxaborin-4,1'-cyclohexane], 2-ethyl-5,6,7,8-tetrahydro- [*62238-27-1*] 4579
$C_{14}H_{23}BO_8$
L-Mannitol, 1-deoxy-, cyclic 3,4-(ethylboronate) 2,5,6-triacetate [*74779-70-7*] 5951
$C_{14}H_{23}N$
Phenethylamine, *N*-hexyl- [*24997-83-9*] 1249
Pyridine, 2-(1-butylpentyl)- [*2961-49-1*] 4450
——, 2-nonyl- [*10523-35-0*] 5571
$C_{14}H_{23}NO$
Benzenemethanol, α-[1-methyl-2-[(1-methylethyl)amino]propyl]- [*74793-40-1*] 5634
Benzenepropanol, 2-amino-α,α-dimethyl-5-(1-methylethyl)- [*69611-47-8*] 5634
Morpholine, 4-(3-ethylidene-5,5-dimethyl-1-cyclohexen-1-yl)- [*32363-09-0*] 1441
Phenol, 2-amino-4,6-bis(1,1-dimethylethyl)- [*1643-39-6*] 1441
$C_{14}H_{23}NOSi_2$
1*H*-Indole, 1-(trimethylsilyl)-5-[(trimethylsilyl)oxy]- [*55712-57-7*] 2022
$C_{14}H_{23}NO_2$
Ethanol, 2-[2-(butylphenylamino)ethoxy]- [*63455-64-1*] 5685
2(1*H*)-Pyridinone, 1-hydroxy-4-methyl-6-(2,4,4-trimethylpentyl)- [*50650-76-5*] 5685
$C_{14}H_{23}NO_8$
Galactopyranose, 2-acetamido-2-deoxy-3,4-di-*O*-methyl-, 1,6-diacetate, α-D- [*17296-17-2*] 2585
——, 2-acetamido-2-deoxy-3,6-di-*O*-methyl-, 1,4-diacetate, α-D- [*17296-16-1*] 2584
Galactopyranoside, methyl 2-acetamido-2-deoxy-3-*O*-methyl-, 4,6-diacetate, α-D- [*17296-12-7*] 2584
——, methyl 2-acetamido-2-deoxy-6-*O*-methyl-, 3,4-diacetate, α-D- [*17429-93-5*] 2585
$C_{14}H_{23}NS$
Pyridine, 2,4-dibutyl-6-(methylthio)- [*74630-19-6*] 5685
$C_{14}H_{23}NSi$
Silanamine, *N*-(2,2-dimethyl-1-phenylpropylidene)-1,1,1-trimethyl- [*33933-98-1*] 1583
$C_{14}H_{23}N_3O$
3-Buten-2-one, 4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-, semicarbazone [*2302-89-8*] 1743
$C_{14}H_{23}N_3O_2$
Acetamide, *N*-(2-cyanoethyl)-*N*-[3-(hexahydro-2-oxo-1*H*-azepin-1-yl)propyl]- [*67370-64-3*] 5771
$C_{14}H_{23}N_3O_3PV$
Vanadium, tricarbonyl(η^5-2,4-cyclopentadien-1-yl)(hexamethylphosphorous triamide-*P*)- [*33269-49-7*] 2846
$C_{14}H_{23}O_2P$
Phosphinic acid, *tert*-butyl(*p*-*tert*-butylphenyl)- [*25097-42-1*] 1794
Phosphonous acid, phenyl-, dibutyl ester [*3030-90-8*] 5739
$C_{14}H_{23}P$
Phosphine, bis(1,1-dimethylethyl)phenyl- [*32673-25-9*] 5638
——, bis(2-methylpropyl)phenyl- [*7650-78-4*] 5638
——, (2-methylbutyl)(1-methylethyl)phenyl- [*74630-14-1*] 5638
$C_{14}H_{23}S_2.Br$
Cyclododeca-1,2-dithiol-1-ium, 4,5,6,7,8,9,10,11,12,13-decahydro-3-methyl-, bromide [*55836-90-3*] 2594
$C_{14}H_{24}$
Anthracene, tetradecahydro-, (4aα,8aα,9aβ,10aα)- [*1755-19-7*] 1071
Cyclohexane, 3,4-bis(1-methylethenyl)-1,1-dimethyl- [*61142-74-3*] 4387
——, 1,1-dimethyl-2,4-bis(1-methylethenyl)-, *cis*- [*62337-98-8*] 4388
——, 1,2-dimethyl-3,5-bis(1-methylethenyl)- [*62337-99-9*] 4388
(1α,2β,3β,5α)- [*74806-55-6*] 5521
(1α,2β,3β,5β)- [*74806-56-7*] 5521
1*H*-Indene, 2,4,5,6,7,7a-hexahydro-7a-methyl-3-(2-methylpropyl)- [*66708-26-7*] 5520
1,8-Nonadiene, 2,7-dimethyl-5-(1-methylethenyl)- [*68702-20-5*] 5520
Phenanthrene, tetradecahydro- [*5743-97-5*] 1071
1,6,9-Tetradecatriene [*61233-71-4*] 4387
1-Tetradecen-3-yne [*74752-91-3*] 5520
3-Tetradecen-5-yne, (*E*)- [*74744-44-8*] 5520
(*Z*)- [*74663-68-6*] 5520
5-Tetradecen-3-yne, (*E*)- [*74744-48-2*] 5520
(*Z*)- [*74744-47-1*] 5520
$C_{14}H_{24}F_3NO_3$
L-Leucine, *N*-(trifluoroacetyl)-, 1-methylpentyl ester [*57983-55-8*] 2346
Octanoic acid, 2-[(trifluoroacetyl)amino]-, butyl ester [*56051-55-9*] 2346

$C_{14}H_{24}NO_2I$
Anodendrine, iodide, methyl ester [27510-47-0] 5009

$C_{14}H_{24}NO_4PS_3$
Phosphorodithioic acid, O,O-bis(1-methylethyl) S-[2-[(phenylsulfonyl)amino]ethyl] ester [741-58-2] 5064

$C_{14}H_{24}NO_5PS_2$
Phosphorothioic acid, O,O-diisopropyl ester, S-ester with N-(2-mercaptoethyl)benzenesulfonamide [20243-81-6] 5034

$C_{14}H_{24}N_2$
1,4-Benzenediamine, N-(1-methylheptyl)- [39563-50-3] 1430
8,8'-Bi-8-azabicyclo[3.2.1]octane [56847-10-0] 1431
Cyclohexanamine, N,N'-1,2-ethanediylidenebis- [3673-06-1] 5629
1H-1,2-Diazepine, 3,7-bis(1,1-dimethylethyl)-5-methyl- [55955-71-0] 1430

$C_{14}H_{24}N_2O_2$
2,3'-Bipiperidine, 1,1'-diacetyl- [53508-18-2] 1775
Butanoic acid, 4-[methyl[4-(1-pyrrolidinyl)-2-butynyl]amino]-, methyl ester [56196-54-4] 1775
Propanediamide, 2-(1-cyclohexen-1-yl)-N,N,N',N',2-pentamethyl- [42948-59-4] 1774

$C_{14}H_{24}N_2O_3$
2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-hexyl-1,3-dimethyl- [55000-37-8] 4712

$C_{14}H_{24}N_2O_5$
Thymidine, 5,6-dihydro-3,5-dimethyl-3',5'-di-O-methyl- [51844-39-4] 2233
Valine, N-(1-carboxy-L-prolyl)-, ethyl methyl ester, L- [21026-88-0] 4815

$C_{14}H_{24}N_2O_8S_2$
Cystine, N,N'-dicarboxy-, N,N'-diethyl dimethyl ester, L- [21026-91-5] 5092

$C_{14}H_{24}N_4O_2$
Diimidazo[1,5-b:1',5'-e][1,4,2,5]dioxadiazine, 3,3a,8,8a-tetrahydro-1,3,3,3a,6,8,8,8a-octamethyl- [36896-12-5] 2047

$C_{14}H_{24}N_4O_4$
Acetamide, N,N'-[(3,6-dioxo-2,5-piperazinediyl)di-3,1-propanediyl]bis-, (2S-cis)- [21028-09-1] 5902

$C_{14}H_{24}N_4O_6$
Acetamide, N,N'-[(3,6-dioxo-2,5-piperazinediyl)di-3,1-propanediyl]bis[N-hydroxy-, (2S-cis)- [18928-00-2] 5985
2,5-Piperazinediacetamide, N,N'-dihydroxy-3,6-dioxo-N,N'-dipropyl- [69833-34-7] 5985

$C_{14}H_{24}N_6NiS_2$
Nickel, [6,14-diisothiocyanato-1,5,9,13-tetraazacyclohexadecanato(2-)-N^1,N^5,N^9,N^{13}]-, (SP-4-1)- [69815-44-7] 6092

$C_{14}H_{24}O$
2H-Cyclodeca[b]pyran, 3,4,5,6,7,8,9,10,11,12-decahydro-4-methyl- [74685-51-1] 5586
1-Cyclohexene-1-butanal, α,2,6,6-tetramethyl- [21632-06-4] 1294
5,10-Dodecadien-2-one, 6,10-dimethyl- [63187-26-8] 5585
5H-Inden-5-one, octahydro-7a-methyl-3-(2-methylpropyl)- [66708-27-8] 5586
2(1H)-Naphthalenone, octahydro-4a-methyl-7-(1-methylethyl)-, (4aα,7β,8aβ)- [54594-42-2] 1294
1-Propanone, 2-methyl-1-(octahydro-3a-methyl-1H-inden-1-yl)- [66708-25-6] 5586
5-Undecen-2-one, 6,10-dimethyl-9-methylene-, (E)- [64854-44-0] 5585
(Z)- [64854-46-2] 5586

$C_{14}H_{24}OSi$
Silane, triethyl(2-phenylethoxy)- [14629-62-0] 1614

$C_{14}H_{24}O_2$
Butanoic acid, 3,7-dimethyl-2,6-octadienyl ester, (E)- [106-29-6] 5648
Cyclohexaneacetic acid, 5-(1,1-dimethylethyl)-2-methylene-, methyl ester, cis- [67463-13-2] 5648
1,3-Cyclohexanedione, 5,5-dimethyl-2,2-dipropyl- [24551-96-0] 1487
1-Cyclohexene-1-propanoic acid, 4-(1,1-dimethylethyl)-, methyl ester [67428-29-9] 5648
2-Cyclohexen-1-one, 3-(3-hydroxybutyl)-2,4,4,5-tetramethyl- [68931-38-4] 5648
1,3-Cyclotetradecanedione [3725-27-7] 1486
2,8-Decadienoic acid, 3,5,9-trimethyl-, methyl ester, (E)- [55283-32-4] 1487
Oxacyclopentadec-6-en-2-one, (Z)- [63958-52-1] 5648
Propanoic acid, 2-methyl-, 3,7-dimethyl-2,6-octadienyl ester, (E)- [2345-26-8] 4534
12-Tridecynoic acid, methyl ester [56909-01-4] 1487

$C_{14}H_{24}O_2Si$
Silane, triethyl(2-phenoxyethoxy)- [16654-60-7] 1775
——, trimethyl[(5-phenoxypentyl)oxy]- [16654-53-8] 1775

$C_{14}H_{24}O_3$
Oxacyclotetradecane-2,11-dione, 13-methyl- [74685-36-2] 5699
4-Pentyne-2,3-diol, 5-[3,3-dimethyl-2-(1-methylethyl)oxiranyl]-2,3-dimethyl- [63922-53-2] 5699

$C_{14}H_{24}O_3Si_2$
Acetic acid, [m-(trimethylsiloxy)phenyl]-, trimethylsilyl ester [27750-55-6] 2191
——, [o-(trimethylsiloxy)phenyl]-, trimethylsilyl ester [27750-52-3] 2190
Benzeneacetic acid, α-[(trimethylsilyl)oxy]-, trimethylsilyl ester [2078-19-5] 2190
——, 4-[(trimethylsilyl)oxy]-, trimethylsilyl ester [27750-57-8] 2191

$C_{14}H_{24}O_4$
Malonic acid, (cyclohexylmethyl)-, diethyl ester [29805-59-2] 1816
2H-Pyran-2-carboxylic acid, 6-butoxy-3,6-dihydro-, butyl ester [26457-98-7] 1815
10-Undecenoic acid, 2-(acetyloxy)-, methyl ester [54986-41-3] 4671

$C_{14}H_{24}O_4Si_2$
m-Anisic acid, 4-(trimethylsiloxy)-, trimethylsilyl ester [2078-15-1] 2351
Benzoic acid, 2,3-bis(trimethylsiloxy)-, methyl ester [27798-54-5] 2352
——, 2,4-bis(trimethylsiloxy)-, methyl ester [27798-55-6] 2352
——, 2,5-bis(trimethylsiloxy)-, methyl ester [27798-56-7] 2352
——, 2,6-bis(trimethylsiloxy)-, methyl ester [27798-57-8] 2352
——, 3,4-bis(trimethylsiloxy)-, methyl ester [27798-58-9] 2352
——, 3,5-bis(trimethylsiloxy)-, methyl ester [27798-59-0] 2352
——, 5-methoxy-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [55517-47-0] 4863

$C_{14}H_{24}O_6$
1,2,8-Octanetricarboxylic acid, trimethyl ester [52323-07-6] 2127

$C_{14}H_{24}O_8$
D-Allitol, 6-deoxy-3-C-methyl-2-O-methyl-, triacetate [56687-69-5] 2455
D-Mannitol, 1-deoxy-3,5-di-O-methyl-, triacetate [75363-16-5] 5924

$C_{14}H_{24}S$
Thiophene, 2,5-bis(3-methylbutyl)- [55012-73-2] 4534
——, 2-butyl-5-hexyl- [4806-12-6] 4534
——, 2-decyl- [24769-39-9] 4534
——, 2-ethyl-5-octyl- [55030-16-5] 4534
——, 2-heptyl-5-propyl- [4806-11-5] 4534

$C_{14}H_{24}S_2$
Thiophene, 2-(decylthio)- [54986-42-4] 1816

$C_{14}H_{24}S_4$
2,4,6,8-Tetrathiaadamantane, 1,3,5,7,9,9,10,10-octamethyl- [17749-62-1] 2455

$C_{14}H_{24}Sn$
Stannane, trimethyl(p-neopentylphenyl)- [19962-39-1] 2353

$C_{14}H_{25}N$
Cyclododecaneacetonitrile [21963-16-6] 5579
Cyclohexanamine, N-cyclooctylidene- [54699-42-2] 1278
4,7,9-Decatrien-2-amine, N-butyl- [62238-22-6] 4459
2-Propen-1-amine, N,N-dimethyl-3-(2,6,6-trimethyl-1-cyclohexen-1-yl)- [52209-32-2] 1278
——, N,N-dimethyl-3-(2,6,6-trimethyl-2-cyclohexen-1-yl)- [56248-14-7] 1278
Pyrrolidine, 1-(6-butyl-1-cyclohexen-1-yl)- [23728-62-3] 1278
——, 1-[4-(1,1-dimethylethyl)-1-cyclohexen-1-yl]- [4147-00-6] 1278
——, 1-(3-methyl-1-propylidene-2-hexenyl)- [31100-59-1] 1278

$C_{14}H_{25}NO$
Acetamide, N,N-dicyclohexyl- [1563-91-3] 1472
2-Aziridinone, 1-tert-butyl-3-(1-methylcycloheptyl)- [26944-18-3] 1472
Morpholine, 4-(3-methyl-1-propylidene-2-hexenyl)- [3191-97-7] 1472
Pyrrolidine, 1-(1-oxo-4-decenyl)- [56600-09-0] 1472

$C_{14}H_{25}NO_2Si_2$
Acetamide, N-(trimethylsilyl)-N-[4-[(trimethylsilyl)oxy]phenyl]- [55530-61-5] 4798
Glycine, N-phenyl-N-(trimethylsilyl)-, trimethylsilyl ester [55887-86-0] 2186

$C_{14}H_{25}NO_3$
1-Aziridinenonanoic acid, 2,2-dimethyl-θ-oxo-, methyl ester [42550-29-8] 1806
2-Oxazoleoctanoic acid, 4,5-dihydro-5,5-dimethyl-, methyl ester [42550-30-1] 1806

$C_{14}H_{25}NO_3Si_2$
Benzoic acid, 2-[(trimethylsilyl)amino]-3-[(trimethylsilyl)oxy]-, methyl ester [57397-09-8] 2346
Furo[3,4-c]pyridine, 1,3-dihydro-6-methyl-1,7-bis(trimethylsiloxy)- [14857-19-3] 4861

$C_{14}H_{25}NO_5S$
α-DL-Xylofuranose, 5-O-(1-methylethyl)-1,2-O-(1-methylethylidene)-, dimethylcarbamothioate [56678-63-8] 2448

$C_{14}H_{25}NO_7$
α-D-Galactopyranoside, methyl 2-(acetylmethylamino)-2-deoxy-3,4-di-O-methyl-, 6-acetate [36663-29-3] 2448
α-D-Glucopyranoside, methyl 2-(acetylmethylamino)-2-deoxy-3,4-di-O-methyl-, 6-acetate [36663-25-9] 2448

$C_{14}H_{25}N_5OSi_2$
2-Pteridinamine, 6,7-dimethyl-N-(trimethylsilyl)-4-[(trimethylsilyl)oxy]- [36972-94-8] 4940
4(1H)-Pteridinone, 2-amino-6,7-dimethyl-, bis(trimethylsilyl) deriv. [56272-94-7] 2609

$C_{14}H_{26}$
Bicyclo[8.2.0]dodecane, 11,11-dimethyl- [62338-29-8] 4396
1,1'-Bicycloheptyl [23183-11-1] 1105
1,1'-Bicyclohexyl, 4,4'-dimethyl- [54823-99-3] 1106
——, 2-ethyl-, cis- [50991-12-3] 1105
trans- [50991-13-4] 1105
Butane, 1,4-dicyclopentyl- [2980-70-3] 1105
Cyclohexane, 1-(cyclohexylmethyl)-2-methyl-, cis- [54824-04-3] 1106
trans- [54823-94-8] 1105
——, 1-(cyclohexylmethyl)-3-methyl-, cis- [54823-96-0] 1106
trans- [54823-95-9] 1106
——, 1-(cyclohexylmethyl)-4-methyl-, cis- [54823-97-1] 1106
trans- [54823-98-2] 1106
——, (3-cyclopentylpropyl)- [2883-07-0] 1104
——, 1,1'-(1,2-ethanediyl)bis- [3321-50-4] 1105
——, 1,1'-ethylidenebis- [2319-61-1] 1104
Naphthalene, 2-butyldecahydro- [6305-52-8] 1105
——, 1-(1,1-dimethylethyl)decahydro- [56292-64-9] 1107
——, 2-(1,1-dimethylethyl)decahydro- [54824-00-9] 1106
3,5-Octadiene, 4,5-diethyl-3,6-dimethyl- [61233-79-2] 4395
——, 2,2,4,5,7,7-hexamethyl-, (E,Z)- [55712-52-2] 1107
1,13-Tetradecadiene [21964-49-8] 5528
3-Tetradecyne [60212-32-0] 5528
5-Tetradecyne [60212-34-2] 5528
7-Tetradecyne [35216-11-6] 5528

$C_{14}H_{26}B_2O_5$
α-L-Galactopyranose, 6-deoxy-, cyclic 1,2:3,4-bis(butylboronate) [53829-55-3] 2191

$C_{14}H_{26}ClP$
Phosphinous chloride, (1,1-dimethylethyl)(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)- [74630-34-5] 5757

$C_{14}H_{26}FeO_2Si_3$
Iron, dicarbonyl(η5-2,4-cyclopentadien-1-yl)(heptamethyltrisilanyl)- [56784-37-3] 2864

$C_{14}H_{26}GeO_2$
Germacycloundecane-6,7-dione, 1,1-diethyl- [18100-65-7] 2233

$C_{14}H_{26}N_2O_2$
Diazene, bis(3-methylcyclohexyl)-, 1,2-dioxide [56052-56-3] 1794

$C_{14}H_{26}N_2O_4$
L-Alanine, N-(N-acetyl-L-valyl)-, butyl ester [55712-45-3] 2107
Glycine, N-(N-acetyl-L-leucyl)-, butyl ester [55712-44-2] 2106
L-Isoleucine, N-(N-acetylglycyl)-, butyl ester [55712-42-0] 2106
L-Leucine, N-(N-acetylglycyl)-, butyl ester [62167-66-2] 5825
L-Valine, N-(N-acetyl-L-alanyl)-, butyl ester [55712-41-9] 2106

$C_{14}H_{26}N_4O_4S_2$
9,14-Diazatricyclo[6.3.2.1^{2,7}]tetradec-10-ene-9,14-disulfonamide, N,N'-dimethyl- [56666-58-1] 2952

$C_{14}H_{26}N_4O_8$
Carbamic acid, 1,2-ethanediylidenetetrakis-, tetraethyl ester [17350-57-1] 2952

$C_{14}H_{26}O$
Cyclododecaneacetaldehyde [69300-18-1] 5593
Cycloheptanone, 3-(3,3-dimethylbutyl)-5-methyl- [56248-40-9] 1322
Cyclohexanone, 2-(1-methylheptyl)- [54549-90-5] 1321
——, 2,3,3-trimethyl-2-(3-methylbutyl)- [69296-95-3] 5593
Cyclotridecanone, 2-methyl- [63662-71-5] 5592
2,6-Decadien-1-ol, 7-methyl-3-propyl- [56153-12-9] 1321
11-Dodecen-2-one, 7,7-dimethyl- [35194-22-0] 1321
Ether, (2-ethyl-1-cyclodecen-1-yl)methyl methyl [24773-30-6] 4473
2-Nonenal, 2-pentyl- [3021-89-4] 5592

$C_{14}H_{26}O_2$
Butanoic acid, 3,7-dimethyl-6-octenyl ester [141-16-2] 5658
Cyclohexanecarboxylic acid, 1-hexyl-, methyl ester [7362-83-6] 4545
Cycloundecanecarboxylic acid, 1-methyl-, methyl ester [7362-89-2] 4545
3,8-Decanedione, 2,2,9,9-tetramethyl- [1490-36-4] 1508
Dodecanoic acid, ethenyl ester [2146-71-6] 1508
1-Dodecen-1-ol, acetate [56438-08-5] 1509
5-Dodecen-1-ol, acetate, (Z)- [16676-96-3] 5658
1H-Indene-2-ethanol, octahydro-2-(hydroxymethyl)-3a,4-dimethyl- [54833-42-0] 4545
2,7-Octanedione, 4,5-diisopropyl- [29210-63-7] 1509
Oxacyclotetradecan-2-one, 13-methyl- [57092-32-7] 5659
5,10-Tetradecanedione [29210-62-6] 1508

$C_{14}H_{26}O_2Si_2$
Silane, [bicyclo[4.2.0]octa-3,7-diene-7,8-diylbis(oxy)]bis[trimethyl- [36461-33-3] 2066

$C_{14}H_{26}O_3$
1-Butanone, 1-cyclohexyl-4,4-diethoxy- [55402-06-7] 1672
2-Nonanone, 9-[(tetrahydro-2H-pyran-2-yl)oxy]- [54699-41-1] 1672
Tetradecanoic acid, 13-oxo- [2389-02-8] 5705

Tridecanoic acid, 12-oxo-, methyl ester [74285-16-8] 5705
Undecanoic acid, 4,8-dimethyl-10-oxo-, methyl ester [5024-24-8] 4612

$C_{14}H_{26}O_4$
2,2'-Bi-1,3-dioxolane, 4,4,4',4',5,5,5',5'-octamethyl- [35528-76-8] 5750
Butanedioic acid, 2,2-dimethyl-, bis(1-methylpropyl) ester [57983-28-5] 1838
dibutyl ester [56051-56-0] 1838
——, 2,3-dimethyl-, bis(1-methylpropyl) ester [57983-29-6] 1838
dibutyl ester [56051-57-1] 1838
Decanedioic acid, diethyl ester [110-40-7] 5750
——, 3,6-dimethyl-, dimethyl ester [5024-28-2] 4679
——, 3,7-dimethyl-, dimethyl ester [5131-46-4] 4679
——, 4,7-dimethyl-, dimethyl ester [5024-27-1] 4679
Dodecanedioic acid, dimethyl ester [1731-79-9] 1838
Hexanedioic acid, bis(1-methylpropyl) ester [38447-22-2] 1838
bis(2-methylpropyl) ester [141-04-8] 1837
dibutyl ester [105-99-7] 1837
Malonic acid, ethyl(1-ethylpropyl)-, diethyl ester [10203-59-5] 1838
——, ethyl(1-methylbutyl)-, diethyl ester [76-72-2] 1837
Octanedioic acid, tetramethyl-, dimethyl ester [72361-22-9] 5750
Pentanedioic acid, 2-methyl-, bis(1-methylpropyl) ester [57983-49-0] 1839
——, 3-methyl-, bis(1-methylpropyl) ester [57983-37-6] 1839
dibutyl ester [56051-60-6] 1838
Tetradecanedioic acid [821-38-5] 1837

$C_{14}H_{26}O_4Se$
Heptanoic acid, 7,7'-selenodi- [22676-17-1] 2629

$C_{14}H_{26}O_4Se_2$
Heptanoic acid, 7,7'-diselenodi- [22676-36-4] 3221
1-Pentanol, 4,4'-diselenobis-, diacetate [23243-53-0] 3221
——, 5,5'-diselenobis-, diacetate [23243-52-9] 3221
Valeric acid, 5,5'-diselenobis[3,3-dimethyl- [3709-14-6] 3221

$C_{14}H_{26}O_5$
Decanedioic acid, mono(2-ethoxyethyl) ester [55255-45-3] 1993

$C_{14}H_{26}O_8$
Galactitol, 1,3,4,5-tetra-*O*-methyl-, diacetate [19318-49-1] 2476
D-Galactitol, 1,3,4,5-tetra-*O*-methyl-, diacetate [25521-30-6] 2477
Mannitol, 1,3,4,5-tetra-*O*-methyl-, diacetate, D- [19285-93-9] 2476

$C_{14}H_{26}Si_2$
Silane, phenethylidenebis[trimethyl- [18551-87-6] 1758

$C_{14}H_{27}BO_2$
4*H*-1,3,2-Dioxaborin, 4,6-bis(1,1-dimethylethyl)-2-ethyl-4-methyl- [74646-13-2] 5689
——, 2-ethyl-4-methyl-4,6-bis(2-methylpropyl)- [74630-06-1] 5689

$C_{14}H_{27}B_3O_6$
β-D-Fructopyranose, cyclic 2,3:4,5-bis(ethylboronate) 1-(diethylborinate) [74779-79-6] 5933
β-L-Gulofuranose, cyclic 2,3:5,6-bis(ethylboronate) 1-(diethylboronate) [74841-63-7] 5933
α-L-Sorbofuranose, cyclic 2,3:4,6-bis(ethylboronate) 1-(diethylborinate) [74779-78-5] 5933

$C_{14}H_{27}Br$
1-Tetradecene, 14-bromo- [74646-31-4] 5795

$C_{14}H_{27}N$
4,9-Decadien-2-amine, *N*-butyl- [62238-25-9] 4469
Tetradecanenitrile [629-63-0] 1304
Undecanenitrile, 2,6,10-trimethyl- [57963-90-3] 5588

$C_{14}H_{27}NO$
4-Quinolinol, 4-butyldecahydro-2-methyl-, (2α,4β,4aα,8aβ)- [37982-07-3] 1495

$C_{14}H_{27}NOSi_2$
Silanamine, *N*-[2,6-dimethyl-4-[(trimethylsilyl)oxy]phenyl]-1,1,1-trimethyl- [72088-09-6] 5812
——, 1,1,1-trimethyl-*N*-[2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]- [54965-31-0] 5811

$C_{14}H_{27}NO_3$
L-Proline, 4-(1-methylethoxy)-1-(1-methylethyl)-, 1-methylethyl ester, *trans*- [56771-71-2] 1827

$C_{14}H_{27}NSi_2$
Silanamine, 1,1,1-trimethyl-*N*-(2-phenylethyl)-*N*-(trimethylsilyl)- [58367-45-6] 4701

$C_{14}H_{27}N_3O_2$
2-Propanamine, *N,N'*-[2-(1,1-dimethylethyl)-1,4,2-dioxazolidine-3,5-diyl]bis[2-methyl- [54889-68-8] 1943

$C_{14}H_{28}$
Cyclobutane, 1,1-dimethyl-2-octyl- [62338-30-1] 4407
Cyclododecane, ethyl- [28981-49-9] 4406
Cyclohexane, octyl- [1795-15-9] 4406
——, 1,2,4,5-tetraethyl- [61142-00-5] 4406
(1α,2α,4α,5α)- [61142-24-3] 4406
Cyclopentane, 1-butyl-2-pentyl- [61142-52-7] 4407
Cyclopropane, 1,1-dimethyl-2-nonyl- [41977-38-2] 1136
Cyclotetradecane [295-17-0] 4406
Cycloundecane, (1-methylethyl)- [62338-56-1] 4407
——, 1,1,2-trimethyl- [62376-15-2] 4407
1-Dodecene, 2-ethyl- [19780-34-8] 1136
1-Heptene, 2-isohexyl-6-methyl- [33717-93-0] 1136
3-Heptene, 2,2,3,5,5,6,6-heptamethyl- [54845-26-0] 1136
Octane, 2-cyclohexyl- [2883-05-8] 1136
1-Tetradecene [1120-36-1] 4406
3-Tetradecene, (*E*)- [41446-68-8] 5540
(*Z*)- [41446-67-7] 5540
5-Tetradecene, (*E*)- [41446-66-6] 5540
7-Tetradecene [10374-74-0] 5540
(*E*)- [41446-63-3] 5540
(*Z*)- [41446-60-0] 5540
Tridecane, 7-methylene- [19780-80-4] 4406
6-Tridecene, 7-methyl- [24949-42-6] 1136

$C_{14}H_{28}ClP$
Phosphinous chloride, (1,1-dimethylethyl)[2(*or* 5)-methyl-5(*or* 2)-(1-methylethyl)cyclohexyl]- [74630-71-0] 5762

$C_{14}H_{28}GeO$
Germacycloundecan-6-one, 1,1-diethyl- [17973-67-0] 2107

$C_{14}H_{28}GeO_2$
Germacycloundecan-6-one, 1,1-diethyl-7-hydroxy- [17973-65-8] 2256

$C_{14}H_{28}NO_3PSi_2$
Phosphonic acid, (1-amino-2-phenylethyl)-, bis(trimethylsilyl) ester [53044-34-1] 4964

$C_{14}H_{28}N_2$
Pentanal, 2,2-dimethyl-, (2,2-dimethylpentylidene)hydrazone [55724-27-1] 1487

$C_{14}H_{28}N_2O_2$
Acetamide, *N*-[3-(acetylethylamino)propyl]-*N*-pentyl- [39160-03-7] 1816
Propanediamide, 2-ethyl-*N,N,N',N'*-tetramethyl-2-(1-methylbutyl)- [42948-60-7] 1816

$C_{14}H_{28}N_2O_4Si_3$
4-Pyrimidinecarboxylic acid, 2,6-bis(trimethylsiloxy)-, trimethylsilyl ester [31111-36-1] 2912
——, 1,2,3,6-tetrahydro-2,6-dioxo-1,3-bis(trimethylsilyl)-, trimethylsilyl ester [55530-63-7] 5022
5-Pyrimidinecarboxylic acid, 2,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester [56804-96-7] 2913

$C_{14}H_{28}N_2O_5S_2$
Altrose, 3,6-diacetamido-3,6-dideoxy-, diethyl mercaptal, D- [3509-39-5] 2878
Idose, 2,6-diacetamido-2,6-dideoxy-, diethyl mercaptal, L- [3509-38-4] 2878

$C_{14}H_{28}N_2S_4$
Thioperoxydicarbonic diamide ($[(H_2N)C(S)]_2S_2$), tetrakis(1-methylethyl)- [4136-91-8] 4978
——, tetrapropyl- [2556-42-5] 4978

$C_{14}H_{28}N_2Si_2$
3,6-Diaza-2,7-disilaoctane, 2,2,7,7-tetramethyl-3-phenyl- [17814-47-0] 2048
Ethylenediamine, *N'*-phenyl-*N,N*-bis(trimethylsilyl)- [17814-46-9] 2047

$C_{14}H_{28}N_4$
2-Propanamine, *N,N'*-[1,3-bis(1-methylethyl)-1,3-diazetidine-2,4-diylidene]bis- [17433-10-2] 1775

$C_{14}H_{28}N_4O_2$
1,2,4,5-Tetrazine, 1,4-diacetyl-2,5-dibutylhexahydro- [35028-99-0] 2085

$C_{14}H_{28}N_4O_2Si_3$
9*H*-Purine, 9-(trimethylsilyl)-2,6-bis[(trimethylsilyl)oxy]- [18551-03-6] 6036

$C_{14}H_{28}N_4Si$
Hydrazine, 1,1'-[(1,1-dimethylethyl)phenylsilylene]bis[2,2-dimethyl- [66436-28-0] 5807

$C_{14}H_{28}N_6$
s-Tetrazine, 3,6-bis(diisopropylamino)- [19455-91-5] 2048
——, 3,6-bis(dipropylamino)- [19455-90-4] 2048

$C_{14}H_{28}O$
Cycloheptanol, 6-(3,3-dimethylbutyl)-2-methyl- [40565-00-2] 1349
Cyclohexanol, 2,4-bis(1,1-dimethylethyl)- [55030-25-6] 1349
——, 4-(1,1,3,3-tetramethylbutyl)- [4631-98-5] 1349
Tetradecanal [124-25-4] 1348
3-Tetradecanone [629-23-2] 1348
5-Tetradecen-1-ol, (*Z*)- [40642-42-0] 5601
Undecanal, 2,6,10-trimethyl- [105-88-4] 5601
4-Undecanone, 7-ethyl-2-methyl- [6976-00-7] 1349

$C_{14}H_{28}OS$
Butyric acid, thio-, *S*-decyl ester [2432-55-5] 1693
Octanethioic acid, *S*-hexyl ester [55590-85-7] 1694
Propionic acid, thio-, *S*-undecyl ester [2432-46-4] 1693

$C_{14}H_{28}OSi$
Silacyclotridecan-7-one, 1,1-dimethyl- [22778-68-3] 1653
Silane, trimethyl[[1-(1-methyl-1-butenyl)cyclohexyl]oxy]-, (*Z*)- [74810-67-6] 5699

$C_{14}H_{28}OSi_2$
Silane, trimethyl[[1-[(trimethylsilyl)ethynyl]cyclohexyl]oxy]- [74810-49-4] 5778

$C_{14}H_{28}O_2$
Acetic acid, dodecyl ester [112-66-3] 4555
Decanoic acid, 2,4,6-trimethyl-, methyl ester [55955-72-1] 1534
——, 2,6,8-trimethyl-, methyl ester [55059-27-3] 4555
1,3-Dioxane, 4,6-bis(2,2-dimethylpropyl)- [54646-74-1] 4555
Dodecanoic acid, ethyl ester [106-33-2] 4555
——, 2-methyl-, methyl ester [55554-08-0] 1534
——, 4-methyl-, methyl ester [55955-73-2] 1534
——, 10-methyl-, methyl ester [5129-65-7] 1533
Heptanoic acid, heptyl ester [624-09-9] 4555
Tetradecanoic acid [544-63-8] 1533
Tridecanoic acid, methyl ester [1731-88-0] 4555
Undecanoic acid, 2,6-dimethyl-, methyl ester [55059-28-4] 4555
——, 2,8-dimethyl-, methyl ester [55955-74-3] 1534
——, 2-ethyl-, methyl ester [74810-60-9] 5665

$C_{14}H_{28}O_3$
Tetradecanoic acid, 2-hydroxy- [2507-55-3] 1694
——, 13-hydroxy- [17278-73-8] 5711

$C_{14}H_{28}O_5$
3-Hexanone, 1,5,6,6-tetraethoxy- [56667-13-1] 2015

$C_{14}H_{28}O_6Si_2$
L-Ascorbic acid, 2,3-di-*O*-methyl-5,6-bis-*O*-(trimethylsilyl)- [57397-26-9] 2710
D-*erythro*-Hex-2-enonic acid, 2,3-di-*O*-methyl-5,6-bis-*O*-(trimethylsilyl)-, γ-lactone [57397-28-1] 2710
D-*erythro*-Hex-2-enouic acid, di-*O*-methylbis-*O*-(trimethylsilyl)-, γ-lactone [56211-35-9] 2710

$C_{14}H_{28}S_4Si_2$
2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane, 9,10-dimethyl-, bis(trimethylsilyl) deriv. [72088-23-4] 6061

$C_{14}H_{28}Sn$
Stannane, tributylethynyl- [994-89-8] 4879

$C_{14}H_{29}BO_5Si$
α-L-Galactopyranoside, methyl 6-deoxy-2-*O*-(trimethylsilyl)-, cyclic butylboronate [56196-84-0] 2403

$C_{14}H_{29}Br$
Tetradecane, 1-bromo- [112-71-0] 2015

$C_{14}H_{29}BrO_2Si$
Undecanoic acid, 11-bromo-, trimethylsilyl ester [34176-85-7] 2618

$C_{14}H_{29}Cl$
Tetradecane, 1-chloro- [2425-54-9] 1575

$C_{14}H_{29}ClO$
Ether, 2-chloroethyl 1-methylundecyl [17648-35-0] 1732

$C_{14}H_{29}ClO_2Si$
Undecanoic acid, 11-chloro-, trimethylsilyl ester [26305-98-6] 2162

$C_{14}H_{29}FO_2Si$
Undecanoic acid, 11-fluoro-, trimethylsilyl ester [26305-97-5] 2015

$C_{14}H_{29}IO_2Si$
Undecanoic acid, 11-iodo-, trimethylsilyl ester [55334-59-3] 2988

$C_{14}H_{29}NO$
Decanamide, *N,N*-diethyl- [2602-61-1] 1519
Hexanamide, *N,N*-dibutyl- [52868-51-6] 1519
2-Propanamine, *N*-[(2,3-dimethyl-2-butenyl)oxy]-*N*-(1,1-dimethylethyl)-2-methyl- [64927-32-8] 5662
2-Tridecanone, *O*-methyloxime [36379-38-1] 1519

$C_{14}H_{29}NO_2$
Dodecanamide, *N*-(2-hydroxyethyl)- [142-78-9] 1683
Tridecanoic acid, 11-amino-, methyl ester [56817-91-5] 1683

$C_{14}H_{29}NO_4S_2$
Idose, 3-acetamido-3,6-dideoxy-, dipropyl mercaptal, L- [3509-34-0] 2641

$C_{14}H_{29}NO_5Si_2$
α-D-Glucopyranose, 2-(acetylamino)-3,6-anhydro-2-deoxy-1,4-bis-*O*-(trimethylsilyl)- [56196-86-2] 2705
β-D-Glucopyranose, 2-(acetylamino)-3,6-anhydro-2-deoxy-1,4-bis-*O*-(trimethylsilyl)- [56196-85-1] 2705
Heptanedioic acid, 4-(methoxyimino)-, bis(trimethylsilyl) ester [55520-92-3] 4968

$C_{14}H_{29}NO_6Si$
α-D-Galactopyranoside, methyl 2-(acetylamino)-2-deoxy-3,4-di-*O*-methyl-6-*O*-(trimethylsilyl)- [56211-02-0] 2610
——, methyl 2-(acetylamino)-2-deoxy-3,6-di-*O*-methyl-4-*O*-(trimethylsilyl)- [56211-05-3] 2610
——, methyl 2-(acetylamino)-2-deoxy-4,6-di-*O*-methyl-3-*O*-(trimethylsilyl)- [56211-03-1] 2610
α-D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-3,6-di-*O*-methyl-4-*O*-(trimethylsilyl)- [56227-35-1] 2611
——, methyl 2-(acetylamino)-2-deoxy-4,6-di-*O*-methyl-3-*O*-(trimethylsilyl)- [56211-04-2] 2610

$C_{14}H_{29}N_3O$
5–Nonanone, 2,2,8,8–tetramethyl–, semicarbazone [*5709–96–6*] 1806

$C_{14}H_{29}N_5OSi_3$
9*H*–Purin–6–amine, *N*,9–bis(trimethylsilyl)–8–[(trimethylsilyl)oxy]– [*56145–36–9*] 2875

$C_{14}H_{29}P$
Phosphine, (1,1–dimethylethyl)[5–methyl–2–(1–methylethyl)cyclohexyl]–, (1α,2β,5α)– [*62238–17–9*] 4556
——, methyl(1–methylethyl)[2(*or* 5)–methyl–5(*or* 2)–(1–methylethyl)cyclohexyl]– [*74421–37–7*] 5665

$C_{14}H_{30}$
Dodecane, 2,5–dimethyl– [*56292–65–0*] 1166
——, 4,6–dimethyl– [*61141–72–8*] 4420
Heptane, 2,2,3,3,5,6,6–heptamethyl– [*7225–67–4*] 4419
Tetradecane [*629–59–4*] 4419
Tridecane, 2–methyl– [*1560–96–9*] 4419
——, 3–methyl– [*6418–41–3*] 5548
——, 4–methyl– [*26730–12–1*] 4419
——, 5–methyl– [*25117–31–1*] 4419
——, 6–methyl– [*13287–21–3*] 4419
——, 7–methyl– [*26730–14–3*] 1165

$C_{14}H_{30}Ge$
Germacycloundecane, 1,1–diethyl– [*56438–29–0*] 1971

$C_{14}H_{30}N_2$
Piperazine, 2,5–dibutyl–3,6–dimethyl– [*55059–23–9*] 1509

$C_{14}H_{30}N_2O$
1–Heptanamine, *N*–heptyl–*N*–nitroso– [*54986–34–4*] 1672

$C_{14}H_{30}N_2O_2$
1–Heptanamine, *N*–heptyl–*N*–nitro– [*55030–32–5*] 1839
L–Ornithine, N^2,N^5–bis(1–methylethyl)–, 1–methylethyl ester [*56771–70–1*] 1839

$C_{14}H_{30}N_2O_3Si_3$
Pyrimidine, 2,4–bis[(trimethylsilyl)oxy]–5–[[(trimethylsilyl)oxy]methyl]– [*31517–04–1*] 2798

$C_{14}H_{30}O$
1–Tetradecanol [*112–72–1*] 4493
2–Tetradecanol [*4706–81–4*] 1370
3–Tetradecanol [*1653–32–3*] 1370
4–Undecanol, 7–ethyl–2–methyl– [*103–20–8*] 1370

$C_{14}H_{30}O_2$
Acetaldehyde, dihexyl acetal [*5405–58–3*] 1554
Decane, 1,1–diethoxy– [*34764–02–8*] 4564
1–Dodecanol, ethoxy– [*29718–44–3*] 1555
Ethanol, 2–(dodecyloxy)– [*4536–30–5*] 4563
Lauraldehyde, dimethyl acetal [*14620–52–1*] 1555
1,2–Tetradecanediol [*21129–09–9*] 1555

$C_{14}H_{30}O_3Si_2$
Octanoic acid, 2–oxo–, bis(trimethylsilyl) deriv. [*56272–73–2*] 2256

$C_{14}H_{30}O_4Si_2$
Octanedioic acid, bis(trimethylsilyl) ester [*43199–48–0*] 4887
Pentanedioic acid, 2,2,3–trimethyl–, bis(trimethylsilyl) ester [*55044–26–3*] 2429

$C_{14}H_{30}O_5Si_3$
Pentanedioic acid, 3–oxo–, tris(trimethylsilyl) ester [*72361–20–7*] 6022
2–Pentenedioic acid, 2–[(trimethylsilyl)oxy]–, bis(trimethylsilyl) ester [*55590–97–1*] 2833

$C_{14}H_{30}O_6$
3,6,9,12,15–Pentaoxanonadecan–1–ol [*1786–94–3*] 5846

$C_{14}H_{30}O_6Si_2$
D–*gluco*–Hexodialdodifuranoside, dimethyl 2,5–bis–*O*–(trimethylsilyl)– [*74685–72–6*] 5998

$C_{14}H_{30}S$
Heptane, 1,1'–thiobis– [*629–65–2*] 4564
Sulfide, dodecyl ethyl [*2851–83–4*] 1555

$C_{14}H_{30}S_2$
Disulfide, diheptyl [*10496–16–9*] 1877

$C_{14}H_{30}Si$
Silane, tributylvinyl– [*13107–12–5*] 4545

$C_{14}H_{30}Si_2$
Silane, 1,7–octadiene–1,8–diylbis[trimethyl– [*74807–81–1*] 5739

$C_{14}H_{30}Si_4$
Silane, 3,4–hexadien–1–yne–1,3,5,6–tetrayltetrakis[dimethyl– [*61255–23–0*] 5897

$C_{14}H_{30}Sn$
Stannane, butylcyclohexyldiethyl– [*55125–14–9*] 2430
——, butylcyclohexylmethyl(1–methylethyl)– [*41728–47–6*] 2429
——, tributylethenyl– [*7486–35–3*] 2429

$C_{14}H_{31}BO_6Si_2$
α–D–Galactopyranoside, methyl 2,3–bis–*O*–(trimethylsilyl)–, cyclic methylboronate [*54400–88–3*] 2833
——, methyl 2,6–bis–*O*–(trimethylsilyl)–, cyclic methylboronate [*54400–89–4*] 2833
β–D–Galactopyranoside, methyl 2,3–bis–*O*–(trimethylsilyl)–, cyclic methylboronate [*56211–08–6*] 2834
——, methyl 2,6–bis–*O*–(trimethylsilyl)–, cyclic methylboronate [*56211–06–4*] 2834
α–D–Glucopyranoside, methyl 2,3–bis–*O*–(trimethylsilyl)–, cyclic methylboronate [*54400–90–7*] 2833
β–D–Glucopyranoside, methyl 2,3–bis–*O*–(trimethylsilyl)–, cyclic methylboronate [*56211–07–5*] 2834

$C_{14}H_{31}BrOSi$
Silane, [(11–bromoundecyl)oxy]trimethyl– [*26305–83–9*] 2477

$C_{14}H_{31}ClOSi$
Silane, [(11–chloroundecyl)oxy]trimethyl– [*26305–82–8*] 2030

$C_{14}H_{31}FOSi$
Silane, [(11–fluoroundecyl)oxy]trimethyl– [*26305–81–7*] 1877

$C_{14}H_{31}IOSi$
Silane, [(11–iodoundecyl)oxy]trimethyl– [*26305–84–0*] 2894

$C_{14}H_{31}N$
2–Decanamine, *N*–butyl– [*62238–18–0*] 5603
1–Dodecanamine, *N*,*N*–dimethyl– [*112–18–5*] 4486
1–Heptanamine, *N*–heptyl– [*2470–68–0*] 1358
1–Tetradecanamine [*2016–42–4*] 4486

$C_{14}H_{31}NO_6Si$
D–Galactose, 2,3,4,6–tetra–*O*–methyl–5–*O*–(trimethylsilyl)–, *O*–methyloxime [*56196–38–4*] 2626

$C_{14}H_{32}Al_2N_2$
Aluminum, tetramethyldi–μ–1–piperidinyldi– [*36523–33–8*] 2066

$C_{14}H_{32}Ga_2N_2$
Gallium, tetramethyldi–μ–1–piperidinyldi– [*36351–56–1*] 2864

$C_{14}H_{32}OSi$
Silane, trimethyl(undecyloxy)– [*17957–64–1*] 5711

$C_{14}H_{32}O_4Si$
Silicic acid (H_4SiO_4), dibutyl dipropyl ester [*55683–16–4*] 2163

$C_{14}H_{32}O_5Si_3$
Arabinonic acid, 2,3,4–tris–*O*–(trimethylsilyl)–, lactone, D– [*32384–58–0*] 6028
——, 2,3,5–tris–*O*–(trimethylsilyl)–, γ–lactone [*74742–31–7*] 6029
D–Arabinonic acid, 2,3,5–tris–*O*–(trimethylsilyl)–, γ–lactone [*32384–55–7*] 6028
Pentanedioic acid, 2–[(trimethylsilyl)oxy]–, bis(trimethylsilyl) ester [*55530–62–6*] 5006
Ribonic acid, 2,3,5–tris–*O*–(trimethylsilyl)–, γ–lactone [*74742–38–4*] 6029
D–Ribonic acid, 2,3,5–tris–*O*–(trimethylsilyl)–, γ–lactone [*10589–34–1*] 6027
Xylonic acid, 2,3,4–tris–*O*–(trimethylsilyl)–, δ–lactone, D– [*32384–59–1*] 6028
——, 2,3,5–tris–*O*–(trimethylsilyl)–, γ–lactone, D– [*10589–36–3*] 6028

$C_{14}H_{32}P_2Ru$
Ruthenium, bis[(1,2,3–η)–2–methyl–2–propenyl]bis(trimethylphosphine)– [*74792–85–1*] 6029

$C_{14}H_{32}Si_3$
Silane, (1–ethyl–1,2–propadien–1–yl–3–ylidene)tris[trimethyl– [*61227–93–8*] 5820

$C_{14}H_{32}Sn$
Stannane, tributylethyl– [*19411–60–0*] 2456

$C_{14}H_{33}B_2NS_2$
Boron, [μ–(ethanethiolato)](ethanethiolato)triethyl[μ–[1–(methylimino)propyl–*C*:*N*]]di– [*36487–35–1*] 2249

$C_{14}H_{33}NO_3Si_3$
L–Proline, 1–(trimethylsilyl)–4–[(trimethylsilyl)oxy]–, trimethylsilyl ester, *trans*– [*55429–66–8*] 2705

$C_{14}H_{33}NO_4Si_3$
Glutamic acid, *N*–(trimethylsilyl)–, bis(trimethylsilyl) ester, L– [*15985–07–6*] 2846

$C_{14}H_{33}NO_5Si_2$
D–Ribose, 2,3–di–*O*–methyl–4,5–bis–*O*–(trimethylsilyl)–, *O*–methyloxime [*56196–37–3*] 2741

$C_{14}H_{34}NO_3PSi_2$
Phosphonic acid, [1–[(2,2–dimethylpropylidene)amino]–1–methylethyl]–, bis(trimethylsilyl) ester [*56196–70–4*] 2742
——, [1–[(2,2–dimethylpropylidene)amino]propyl]–, bis(trimethylsilyl) ester [*55108–74–2*] 2741
——, [3–[(2,2–dimethylpropylidene)amino]propyl]–, bis(trimethylsilyl) ester [*55108–79–7*] 2742
——, [1–[(1–methylethylidene)amino]pentyl]–, bis(trimethylsilyl) ester [*55108–67–3*] 2741

$C_{14}H_{34}N_2O_3Si_3$
L–Glutamine, tris(trimethylsilyl) deriv. [*56145–13–2*] 2834

$C_{14}H_{34}O_2Si_2$
4,7–Dioxa–3,8–disiladecane, 3,3,8,8–tetraethyl– [*13175–68–3*] 2146
3,12–Dioxa–2,13–disilatetradecane, 2,2,13,13–tetramethyl– [*16654–42–5*] 2146

$C_{14}H_{34}O_4Si_3$
D–*erythro*–Pentofuranose, 2–deoxy–1,3,5–tris–*O*–(trimethylsilyl)– [*56227–33–9*] 2730
D–*erythro*–Pentopyranose, 2–deoxy–1,3,4–tris–*O*–(trimethylsilyl)– [*56227–34–0*] 2730

$C_{14}H_{35}NO_2Si_3$
Pentanoic acid, 5–[bis(trimethylsilyl)amino]–, trimethylsilyl ester [*55191–54–3*] 2585

$C_{14}H_{35}NO_3Si_3$
L–Norvaline, *N*–(trimethylsilyl)–5–[(trimethylsilyl)oxy]–, trimethylsilyl ester [*53261–79–3*] 2725

$C_{14}H_{35}NO_4Si_3$
Butanal, 2,3,4–tris[(trimethylsilyl)oxy]–, *O*–methyloxime, [*R*–(*R**,*R**)]– [*56196–36–2*] 2859

$C_{14}H_{35}O_8PSi_3$
Propanoic acid, 3–[[bis[(trimethylsilyl)oxy]phosphinyl]oxy]–2,2–dimethoxy–, trimethylsilyl ester [*55401–57–5*] 3376

$C_{14}H_{36}NO_4PSi_3$
Butanoic acid, 2–[(trimethylsilyl)amino]–4–[[[(trimethylsilyl)oxy]methyl]phosphinyl]–, trimethylsilyl ester, (*S*)– [*56772–22–6*] 3082

$C_{14}H_{36}NO_6PSi_3$
Phosphoric acid, 2–(ethoxyimino)–3–[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester, (*E*)– [*55334–93–5*] 3289
2–(ethoxyimino)–3–[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester, (*Z*)– [*55334–94–6*] 3289
3–(ethoxyimino)–2–[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester, (*E*)–(±)– [*55334–95–7*] 3290
3–(ethoxyimino)–2–[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester, (*Z*)–(±)– [*55334–96–8*] 3290

$C_{14}H_{36}N_4Si_2$
Cyclodisilazane–1,3–diamine, 2–butyl–2–(1,1–dimethylethyl)–*N*,*N*,*N*',*N*',4,4–hexamethyl– [*66517–40–6*] 5915

$C_{14}H_{36}O_3Si_3$
3,8–Dioxa–2,9–disiladecane, 2,2,4,9,9–pentamethyl–5–[(trimethylsilyl)oxy]– [*74685–21–5*] 5966
3,9–Dioxa–2,10–disilaundecane, 2,2,10,10–tetramethyl–5–[(trimethylsilyl)oxy]– [*74685–22–6*] 5966
——, 2,2,10,10–tetramethyl–6–[(trimethylsilyl)oxy]– [*74685–20–4*] 5966

$C_{14}H_{37}O_7PSi_3$
Phosphoric acid, 2,2–dimethoxy–3–[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester [*55319–96–5*] 3302

$C_{14}H_{38}NO_3PSi_3$
Phosphonic acid, [1–[(trimethylsilyl)amino]pentyl]–, bis(trimethylsilyl) ester [*53044–40–9*] 5037

$C_{14}H_{40}NO_3PSi_4$
Phosphonic acid, [2–[bis(trimethylsilyl)amino]ethyl]–, bis(trimethylsilyl) ester [*53044–44–3*] 3184

$C_{14}H_{40}NO_4PSi_4$
Phosphoric acid, 2–[bis(trimethylsilyl)amino]ethyl bis(trimethylsilyl) ester [*55334–92–4*] 5116

$C_{14}H_{41}N_2O_3PSi_4$
Phosphonic acid, [1,2–bis[(trimethylsilyl)amino]ethyl]–, bis(trimethylsilyl) ester [*56196–71–5*] 3274

$C_{14}H_{42}O_5Si_6$
Hexasiloxane, tetradecamethyl– [*107–52–8*] 5144

$C_{15}F_{16}$
Benzene, 1,1'–(1,1,2,2,3,3–hexafluoro–1,3–propanediyl)bis[2,3,4,5,6–pentafluoro– [*25078–75–5*] 3535

$C_{15}F_{25}N$
1–Azabicyclo[2.2.0]hexa–2,5–diene, 2,3,4,5,6–pentakis(pentafluoroethyl)– [*30567–91–0*] 3842
1–Azatetracyclo[2.2.0.0^{2,6}.0^{3,5}]hexane, 2,3,4,5,6–pentakis(pentafluoroethyl)– [*30649–87–7*] 3843
Pyridine, pentakis(pentafluoroethyl)– [*20017–53–2*] 3842

$C_{15}H_3F_{10}P$
Phosphine, bis(pentafluorophenyl)–1–propynyl– [*33730–52–8*] 5079

$C_{15}H_6Cl_4FeO_4$
Iron, tetracarbonyl(1,2,3,4–tetrachlorospiro[4.6]undeca–1,3,6,8,10–pentaene)– [*61178–34–5*] 5132

$C_{15}H_6N_6$
Tricyclo[3.2.2.0^{2,4}]non–8–ene–3,3,6,6,7,7–hexacarbonitrile [*62199–55–7*] 4718

$C_{15}H_7Cl_2F_3N_2O_2$
1*H*–Benzimidazole–1–carboxylic acid, 5,6–dichloro–2–(trifluoromethyl)–, phenyl ester [*14255–88–0*] 5027

$C_{15}H_7F_{15}O_{10}$
Pentitol, pentakis(trifluoroacetate) [*55319–75–0*] 3805

$C_{15}H_8F_{10}O_6$
Benzeneacetic acid, 3,4–bis(2,2,3,3,3–pentafluoro–1–oxopropoxy)–, methyl ester [*55683–24–4*] 3503

$C_{15}H_8N_2OS_2$
Methanone, bis(2–benzothiazolyl)– [*4464–60–2*] 4800

$C_{15}H_8O_4$
Phthalic anhydride, 4-benzoyl- [*3886-01-9*] 5732
$C_{15}H_9Br_2NO$
3,1-Benzoxazepine, 7-bromo-2-(*p*-bromophenyl)- [*19062-92-1*] 2949
$C_{15}H_9IO_3$
2*H*-1-Benzopyran-2-one, 3-iodo-4-phenoxy- [*68903-74-2*] 6029
$C_{15}H_9N$
9-Anthracenecarbonitrile [*1210-12-4*] 4435
$C_{15}H_9NO_4$
9,10-Anthracenedione, 2-methyl-1-nitro- [*129-15-7*] 4709
$C_{15}H_9NS$
[1]Benzothieno[2,3-*b*]quinoline [*243-47-0*] 1602
[1]Benzothiopyrano[4,3-*b*]indole [*239-12-3*] 4581
$C_{15}H_9N_3O$
2-Quinoxalinecarbonitrile, 3-phenyl-, 1-oxide [*18916-51-3*] 1719
4-oxide [*18457-82-4*] 1719
$C_{15}H_{10}$
4*H*-Cyclopenta[*def*]phenanthrene [*203-64-5*] 1050
$C_{15}H_{10}AsF_3$
Arsine, diphenyl(3,3,3-trifluoro-1-propynyl)- [*33730-50-6*] 4900
$C_{15}H_{10}BrNO$
3,1-Benzoxazepine, 2-(*p*-bromophenyl)- [*19062-91-0*] 2224
——, 7-bromo-2-phenyl- [*19062-90-9*] 5861
Quinoline, 6-bromo-2-phenyl-, 1-oxide [*19051-07-1*] 2224
$C_{15}H_{10}BrN_3$
Quinoline, 2-[(*p*-bromophenyl)azo]- [*25117-51-5*] 4861
——, 7-[(*p*-bromophenyl)azo]- [*25117-52-6*] 4861
$C_{15}H_{10}ClNO$
3,1-Benzoxazepine, 2-(*p*-chlorophenyl)- [*23246-32-4*] 1807
Isoxazole, 3-(4-chlorophenyl)-5-phenyl- [*24097-17-4*] 1807
——, 5-(4-chlorophenyl)-3-phenyl- [*1148-87-4*] 1806
$C_{15}H_{10}ClNOS$
Thiazolium, 3-(4-chlorophenyl)-4-hydroxy-2-phenyl-, hydroxide, inner salt [*26245-44-3*] 2118
$C_{15}H_{10}ClNO_2$
Benzeneacetonitrile, α-(benzoyloxy)-4-chloro- [*19788-56-8*] 4722
$C_{15}H_{10}ClN_3$
1,2,4-Triazine, 3-chloro-5,6-diphenyl- [*34177-11-2*] 1922
$C_{15}H_{10}ClN_3O_3$
2*H*-1,4-Benzodiazepin-2-one, 5-(2-chlorophenyl)-1,3-dihydro-7-nitro- [*1622-61-3*] 4877
$C_{15}H_{10}ClO$
1-Benzopyrylium, 2-(4-chlorophenyl)- [*49858-91-5*] 1662
$C_{15}H_{10}Cl_2N_2O_2$
2*H*-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- [*846-49-1*] 4895
$C_{15}H_{10}FNO_3S$
6-Quinolinesulfonyl fluoride, 4-hydroxy-2-phenyl- [*31241-71-1*] 4831
$C_{15}H_{10}F_6N$
Benzeneethanamine, *N*-[(pentachlorophenyl)methylene]- [*29723-34-0*] 2224
$C_{15}H_{10}F_5NO$
Benzamide, 2,3,4,5,6-pentafluoro-*N*-(2-phenylethyl)- [*38842-14-7*] 2395
$C_{15}H_{10}F_9N_3O_7$
Cytidine, 2'-deoxy-*N*-(trifluoroacetyl)-, 3',5'-bis(trifluoroacetate) [*35221-99-9*] 3624
$C_{15}H_{10}F_{12}O_{10}$
α-D-Mannopyranoside, methyl, tetrakis(trifluoroacetate) [*28034-57-3*] 3731
$C_{15}H_{10}INO_3$
Iodonium, (1,2-dihydro-1,4-dihydroxy-2-oxo-3-quinolinyl)phenyl-, hydroxide, inner salt [*75332-30-8*] 6060
$C_{15}H_{10}N_2$
Benzene, 1,1'-methylenebis[4-isocyano- [*956-62-7*] 4507
Benzimidazo[2,1-*a*]isoquinoline [*239-44-1*] 5621
1*H*-Phenanthro[9,10-*d*]imidazole [*236-02-2*] 1411
$C_{15}H_{10}N_2O$
1*H*-Inden-1-one, 2-diazo-2,3-dihydro-3-phenyl- [*38028-21-6*] 1594
$C_{15}H_{10}N_2O_2$
Benzene, 1,1'-methylenebis[4-isocyanato- [*101-68-8*] 1759
Methanone, phenyl(5-phenyl-1,3,4-oxadiazol-2-yl)- [*19836-23-8*] 1759
1,3-Propanedione, 2-diazo-1,3-diphenyl- [*2085-31-6*] 1759
2-Quinoxalinecarboxaldehyde, 3-phenyl-, 1-oxide [*55030-22-3*] 1759
$C_{15}H_{10}N_2O_3$
Formamide, *N*-[(2-nitrofluoren-9-ylidene)methyl]- [*27398-54-5*] 1911
Isoxazole, 3-(4-nitrophenyl)-5-phenyl- [*31108-56-2*] 1911
$C_{15}H_{10}N_3S.ClO_4$
Pyrido[2,3-*d*]thiazolo[3,2-*b*]pyridazin-4-ium, 3-phenyl-, perchlorate [*18592-55-7*] 2846
Pyrido[3,2-*d*]thiazolo[3,2-*b*]pyridazin-4-ium, 3-phenyl-, perchlorate [*18592-54-6*] 2846
$C_{15}H_{10}N_4$
[1,2,3]Triazolo[1,5-*c*]quinazoline, 5-phenyl- [*67824-30-0*] 5715
$C_{15}H_{10}N_4O$
3*H*-Pyrazol-3-one, 4-diazo-2,4-dihydro-2,5-diphenyl- [*56666-62-7*] 1877
$C_{15}H_{10}N_6$
Quinazoline, 2-phenyl-4-(1*H*-tetrazol-5-yl)- [*67824-29-7*] 5795
$C_{15}H_{10}O$
9-Anthracenecarboxaldehyde [*642-31-9*] 1267
2-Cyclopropen-1-one, 2,3-diphenyl- [*886-38-4*] 4455
5*H*-Dibenzo[*a*,*d*]cyclohepten-5-one [*2222-33-5*] 5577
$C_{15}H_{10}OS_2$
3*H*-1,2-Dithiol-3-one, 4,5-diphenyl- [*17835-44-8*] 5783
1,3-Oxathiole-2-thione, 4,5-diphenyl- [*54199-62-1*] 1952
$C_{15}H_{10}O_2$
9,10-Anthracenedione, 1-methyl- [*954-07-4*] 1459
——, 2-methyl- [*84-54-8*] 1459
2*H*-1-Benzopyran-2-one, 3-phenyl- [*955-10-2*] 1459
4*H*-1-Benzopyran-4-one, 2-phenyl- [*525-82-6*] 4523
$C_{15}H_{10}O_3$
1,4-Anthracenedione, 2-hydroxy-5-methyl- [*55538-71-1*] 4593
——, 2-methoxy- [*31619-41-7*] 1634
2*H*-1-Benzopyran-2-one, 3-(2-hydroxyphenyl)- [*13130-21-7*] 1634
4*H*-1-Benzopyran-4-one, 7-hydroxy-2-phenyl- [*6665-86-7*] 1634
1,4-Phenanthrenedione, 3-hydroxy-8-methyl- [*30684-15-2*] 1634
Spiro[benzofuran-2(3*H*),2'-oxiran]-3-one, 3'-phenyl- [*35405-25-5*] 1635
$C_{15}H_{10}O_4$
9,10-Anthracenedione, 1-hydroxy-2(*or* 3)-(hydroxymethyl)- [*36060-09-0*] 4661
——, 2-hydroxy-1-methoxy- [*6170-06-5*] 4661
Anthraquinone, 1-hydroxy-2-methoxy- [*6003-11-8*] 1794
4*H*-1-Benzopyran-4-one, 5,7-dihydroxy-2-phenyl- [*480-40-0*] 1794
——, 5,7-dihydroxy-3-phenyl- [*4044-00-2*] 4661
——, 7-hydroxy-2-(4-hydroxyphenyl)- [*2196-14-7*] 1794
1(3*H*)-Isobenzofuranone, 5-hydroxy-3-[(4-hydroxyphenyl)methylene]- [*56783-95-0*] 1795
$C_{15}H_{10}O_5$
2,3-Benzofurandione, 6-hydroxy-4-(*p*-hydroxybenzyl)- [*14309-90-1*] 4718
2*H*-1-Benzopyran-2-one, 4,5,7-trihydroxy-3-phenyl- [*4222-02-0*] 4718
4*H*-1-Benzopyran-4-one, 3,5,7-trihydroxy-2-phenyl- [*548-83-4*] 1952
Flavone, 3',4',5-trihydroxy- [*19852-25-6*] 1952
$C_{15}H_{10}O_6$
4*H*-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-3,7-dihydroxy- [*528-48-3*] 4769
——, 3,5,7-trihydroxy-2-(4-hydroxyphenyl)- [*520-18-3*] 2107
$C_{15}H_{10}O_8$
4*H*-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-3,5,6,7-tetrahydroxy- [*90-18-6*] 4887
$C_{15}H_{10}S_3$
3*H*-1,2-Dithiole-3-thione, 4,5-diphenyl- [*13232-76-3*] 5825
$C_{15}H_{11}BrO$
2-Propen-1-one, 1-(4-bromophenyl)-3-phenyl- [*2403-27-2*] 5826
——, 3-(4-bromophenyl)-1-phenyl- [*1774-66-9*] 5826
$C_{15}H_{11}BrO_2$
2-Propen-1-one, 3-(4-bromophenyl)-1-(2-hydroxyphenyl)- [*16635-18-0*] 5871
$C_{15}H_{11}BrO_3$
Benzoic acid, 2-bromo-, 2-oxo-2-phenylethyl ester [*55153-28-1*] 4888
——, 3-bromo-, 2-oxo-2-phenylethyl ester [*55153-27-0*] 4888
——, 4-bromo-, 2-oxo-2-phenylethyl ester [*55153-26-9*] 4888
Ethanone, 2-(benzoyloxy)-1-(4-bromophenyl)- [*7506-12-9*] 4888
$C_{15}H_{11}ClN_2$
1*H*-Pyrazole, 3-(4-chlorophenyl)-1-phenyl- [*33064-19-6*] 1795
$C_{15}H_{11}ClN_2O$
2*H*-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl- [*1088-11-5*] 4718
$C_{15}H_{11}ClN_2O_2$
2*H*-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl- [*604-75-1*] 2107
——, 7-chloro-1,3-dihydro-5-(4-hydroxyphenyl)- [*17270-12-1*] 2107
——, 7-chloro-1,3-dihydro-5-phenyl-, 4-oxide [*963-39-3*] 4770
Imidazo[1,2-*a*]pyridinium, 3-(chloroacetyl)-2,3-dihydro-2-oxo-1-phenyl-, hydroxide, inner salt [*11066-37-8*] 2107
$C_{15}H_{11}ClN_2O_4S$
Imidazo[1,2-*a*]pyridinium, 3-(chloroacetyl)-2,3-dihydro-2-oxo-1-(phenylsulfonyl)-, hydroxide, inner salt [*11066-38-9*] 2730
$C_{15}H_{11}ClN_4OS$
Urea, *N*-(4-chlorophenyl)-*N'*-(5-phenyl-1,2,4-thiadiazol-3-yl)- [*42053-82-7*] 2544
$C_{15}H_{11}ClO$
2-Propen-1-one, 1-(2-chlorophenyl)-3-phenyl- [*20426-47-5*] 4612
——, 1-(4-chlorophenyl)-3-phenyl- [*956-02-5*] 5705
——, 3-(4-chlorophenyl)-1-phenyl- [*956-04-7*] 5705
$C_{15}H_{11}ClO_2$
Carbonochloridic acid, 9*H*-fluoren-9-ylmethyl ester [*28920-43-6*] 4679
2-Propen-1-one, 3-(4-chlorophenyl)-1-(2-hydroxyphenyl)- [*3033-96-3*] 5751
$C_{15}H_{11}ClO_3$
Benzoic acid, 2-chloro-, 2-oxo-2-phenylethyl ester [*55153-25-8*] 4731
——, 3-chloro-, 2-oxo-2-phenylethyl ester [*55184-84-4*] 4732
——, 4-chloro-, 2-oxo-2-phenylethyl ester [*54797-45-4*] 4731
9*H*-Fluorene-9-carboxylic acid, 2-chloro-9-hydroxy-, methyl ester [*2536-31-4*] 1993
$C_{15}H_{11}CrMnN_2O_7$
Chromium, pentacarbonyl[dicarbonyl(η^5-2,4-cylcopentadien-1-yl)manganese][μ-(3,3-dimethyl-3*H*-diazirine-N^1:N^2)]- [*74779-85-4*] 6155
$C_{15}H_{11}FO_3$
Benzoic acid, 2-fluoro-, 2-oxo-2-phenylethyl ester [*55153-24-7*] 4680
——, 3-fluoro-, 2-oxo-2-phenylethyl ester [*55153-23-6*] 4680
——, 4-fluoro-, 2-oxo-2-phenylethyl ester [*55153-22-5*] 4680
$C_{15}H_{11}IO$
2-Propen-1-one, 1-(4-iodophenyl)-3-phenyl- [*7466-60-6*] 5961
——, 3-(4-iodophenyl)-1-phenyl- [*14548-42-6*] 5962
$C_{15}H_{11}IO_3$
Benzoic acid, 2-iodo-, 2-oxo-2-phenylethyl ester [*55153-31-6*] 5010
——, 3-iodo-, 2-oxo-2-phenylethyl ester [*55153-30-5*] 5010
——, 4-iodo-, 2-oxo-2-phenylethyl ester [*55153-29-2*] 5010
$C_{15}H_{11}N$
Benzene, 1,1'-(1-isocyano-1,2-ethenediyl)bis-, (*Z*)- [*56701-14-5*] 1250
Benzeneacetonitrile, α-(phenylmethylene)-, (*E*)- [*16610-80-3*] 1250
Benzonitrile, 3-(2-phenylethenyl)-, (*E*)- [*14064-35-8*] 1250
——, 4-(2-phenylethenyl)- [*1552-58-5*] 5571
(*E*)- [*13041-79-7*] 1249
Bicyclo[4.1.0]hepta-1,3,5-triene-7-carbonitrile, 7-(phenylmethyl)- [*56666-56-9*] 1250
Isoquinoline, 1-phenyl- [*3297-72-1*] 1249
9-Phenanthrenecarbonitrile, 9,10-dihydro- [*56666-55-8*] 1250
2-Propenenitrile, 3,3-diphenyl- [*3531-24-6*] 4450
Quinoline, 2-phenyl- [*612-96-4*] 4450
$C_{15}H_{11}NO$
9-Anthracenecarboxaldehyde, oxime, (*E*)- [*1942-19-4*] 1442
oxime, (*Z*)- [*2497-53-2*] 1442
[1]Benzopyrano[4,3-*b*]indole, 6,11-dihydro- [*6722-06-1*] 1442
3,1-Benzoxazepine, 2-phenyl- [*14300-21-1*] 1443
Isoquinoline, 1-phenyl-, 2-oxide [*16303-15-4*] 1443
Isoxazole, 3,4-diphenyl- [*7467-78-9*] 1442
——, 3,5-diphenyl- [*2039-49-8*] 4518
——, 4,5-diphenyl- [*14677-21-5*] 1443
Methanone, phenyl(3-phenyl-2*H*-azirin-2-yl)- [*10403-54-0*] 4518
Oxazole, 2,4-diphenyl- [*838-41-5*] 1441
——, 2,5-diphenyl- [*92-71-7*] 4518
——, 4,5-diphenyl- [*4675-18-7*] 4518
9-Phenanthrenecarboxaldehyde, oxime, (*E*)- [*51873-96-2*] 1443
Quinoline, 2-phenyl-, 1-oxide [*5659-33-6*] 1442
3-Quinolinol, 4-phenyl- [*56588-17-1*] 1443
$C_{15}H_{11}NOS$
2(3*H*)-Oxazolethione, 4,5-diphenyl- [*6670-13-9*] 4657
Thiazolium, 4-hydroxy-2,3-diphenyl-, hydroxide, inner salt [*13288-67-0*] 1783
$C_{15}H_{11}NO_2$
Benzeneacetonitrile, α-(benzoyloxy)- [*4242-46-0*] 4588
Benzoic acid, 4-cyano-, 4-methylphenyl ester [*32792-63-5*] 4589
2(1*H*)-Quinolinone, 3-hydroxy-4-phenyl- [*129-24-8*] 4588
——, 4-phenoxy- [*66662-28-0*] 5686
$C_{15}H_{11}NO_3$
Benzoic acid, 4-cyano-, 3-methoxyphenyl ester [*53327-11-0*] 4658
4-methoxyphenyl ester [*53327-12-1*] 4658
2-Propen-1-one, 1-(4-nitrophenyl)-3-phenyl- [*1152-48-3*] 5736
——, 3-(2-nitrophenyl)-1-phenyl- [*7473-93-0*] 4657
——, 3-(4-nitrophenyl)-1-phenyl- [*1222-98-6*] 5737
2(1*H*)-Quinolinone, 3-hydroxy-4-(3-hydroxyphenyl)- [*14484-44-7*] 4657
$C_{15}H_{11}NO_3S$
1*H*-Isoindole-1,3(2*H*)-dione, 2-[(4-methylphenyl)sulfinyl]- [*42300-58-3*] 2098
——, 2-[(phenylmethyl)sulfinyl]- [*40167-14-4*] 2098
Thiazolo[3,2-*a*]pyridinium, 8-(acetyloxy)-3-hydroxy-2-phenyl-, hydroxide, inner salt [*32002-92-9*] 2098
$C_{15}H_{11}NO_4$
1,3-Dioxolo[4,5-*b*]acridin-10(5*H*)-one, 11-hydroxy-5-methyl- [*17014-46-9*] 1944
——, 11-methoxy- [*668-35-9*] 1943
2-Propen-1-one, 1-(2-hydroxyphenyl)-3-(4-nitrophenyl)- [*38270-09-6*] 5781

$C_{15}H_{11}NO_5$
1,3-Dioxolo[4,5-*b*]acridin-10(5*H*)-one, 11-hydroxy-4-methoxy- [*17014-49-2*] 4766
Ethanone, 2-(benzoyloxy)-1-(4-nitrophenyl)- [*55153-34-9*] 4767
——, 2-[(2-nitrobenzoyl)oxy]-1-phenyl- [*55153-33-8*] 4767
——, 2-[(3-nitrobenzoyl)oxy]-1-phenyl- [*55153-32-7*] 4767
——, 2-[(4-nitrobenzoyl)oxy]-1-phenyl- [*7254-22-0*] 4766

$C_{15}H_{11}NS_2$
Thieno[3',4':5,6]thiopyrano[4,3-*b*]indole, 1,3-dimethyl- [*17820-13-2*] 4716

$C_{15}H_{11}N_3$
1*H*-Phenanthro[9,10-*d*]imidazol-2-amine [*37052-13-4*] 1583
Quinoline, 2-(phenylazo)- [*25117-43-5*] 4574
——, 3-(phenylazo)- [*25117-44-6*] 4574
——, 4-(phenylazo)- [*25117-45-7*] 4574
——, 5-(phenylazo)- [*25117-46-8*] 4574
——, 6-(phenylazo)- [*25117-47-9*] 4575
——, 7-(phenylazo)- [*25117-48-0*] 4575
——, 8-(phenylazo)- [*25117-49-1*] 4575

$C_{15}H_{11}N_3O$
Isoquinolinium, 2-isonicotinamido-, hydroxide, inner salt [*32339-25-6*] 1744
2-Naphthalenol, 1-(2-pyridinylazo)- [*85-85-8*] 5722
as-Triazin-6(1*H*)-one, 3,5-diphenyl- [*31633-54-2*] 1744
1,2,4-Triazin-3(2*H*)-one, 5,6-diphenyl- [*4512-00-9*] 1744
1,2,4-Triazin-5(4*H*)-one, 3,6-diphenyl- [*36214-25-2*] 1744
1,3,5-Triazin-2(1*H*)-one, 4,6-diphenyl- [*1917-44-8*] 1744

$C_{15}H_{11}N_3OS$
Ethanone, 1-phenyl-2-(pyrido[3,4-*d*]pyridazin-5-ylthio)- [*18599-27-4*] 2057
——, 1-phenyl-2-(pyrido[3,4-*d*]pyridazin-8-ylthio)- [*18599-28-5*] 2058

$C_{15}H_{11}N_3O_2$
Isoquinolinium, 2-(*m*-nitroanilino)-, hydroxide, inner salt [*31383-03-6*] 1903
——, 2-(*o*-nitroanilino)-, hydroxide, inner salt [*31383-01-4*] 1903
——, 2-(*p*-nitroanilino)-, hydroxide, inner salt [*31383-05-8*] 1903
4,5-Isoxazoledione, 3-phenyl-, 4-(phenylhydrazone) [*4865-99-0*] 1903
as-Triazin-3(4*H*)-one, 5,6-diphenyl-, 2-oxide [*13162-99-7*] 4701

$C_{15}H_{11}N_3O_2S$
1-Phthalazinecarbonitrile, 1,2-dihydro-2-(phenylsulfonyl)- [*21452-56-2*] 2208

$C_{15}H_{11}N_3O_3$
2*H*-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl- [*146-22-5*] 2058

$C_{15}H_{11}N_3O_4$
2*H*-1,4-Benzodiazepin-2-one, 1,3-dihydro-3-hydroxy-7-nitro-5-phenyl- [*16442-74-3*] 2208
3,5-Pyrazolidinedione, 4-nitro-1,2-diphenyl- [*6148-09-0*] 5856

$C_{15}H_{11}N_3S$
1,2,4-Triazine-3(2*H*)-thione, 5,6-diphenyl- [*37469-24-2*] 1903

$C_{15}H_{11}O$
1-Benzopyrylium, 2-phenyl- [*14051-53-7*] 1278

$C_{15}H_{11}O_2$
1-Benzopyrylium, 2-(4-hydroxyphenyl)- [*15896-53-4*] 1472
——, 7-hydroxy-2-phenyl- [*23244-15-7*] 1472

$C_{15}H_{11}O_4$
1-Benzopyrylium, 3,7-dihydroxy-2-(4-hydroxyphenyl)- [*23130-31-6*] 1807

$C_{15}H_{11}S_2.Br$
1,2-Dithiol-1-ium, 3,4-diphenyl-, bromide [*55836-89-0*] 2594
——, 3,5-diphenyl-, bromide [*55836-88-9*] 2594

$C_{15}H_{12}$
Anthracene, 1-methyl- [*610-48-0*] 5521
——, 2-methyl- [*613-12-7*] 1071
——, 9-methyl- [*779-02-2*] 4388
5*H*-Dibenzo[*a*,*d*]cycloheptene [*256-81-5*] 1071
9*H*-Fluorene, 9-ethylidene- [*7151-64-6*] 5521
1*H*-Indene, 1-phenyl- [*1961-96-2*] 5521
——, 2-phenyl- [*4505-48-0*] 5521
Phenanthrene, 1-methyl- [*832-69-9*] 1072
——, 2-methyl- [*2531-84-2*] 1072
——, 3-methyl- [*832-71-3*] 1072
——, 4-methyl- [*832-64-4*] 4388
——, 9-methyl- [*883-20-5*] 1072

$C_{15}H_{12}BrNO$
2-Propenamide, *N*-(4-bromophenyl)-3-phenyl- [*54934-81-5*] 2249

$C_{15}H_{12}BrN_3O$
Δ^2-1,2,4-Triazolin-5-one, 1-(*p*-bromophenyl)-3-methyl-4-phenyl- [*32589-66-5*] 2539

$C_{15}H_{12}Br_4O_2$
Phenol, 4,4'-(1-methylethylidene)bis[2,6-dibromo- [*79-94-7*] 5205

$C_{15}H_{12}ClNO$
2-Propenamide, *N*-(4-chlorophenyl)-3-phenyl- [*53691-91-1*] 1827

$C_{15}H_{12}ClN_3O$
3*H*-1,4-Benzodiazepin-2-amine, 7-chloro-5-phenyl-, 4-oxide [*7722-15-8*] 4767
Δ^2-1,2,4-Triazolin-5-one, 1-(*p*-chlorophenyl)-3-methyl-4-phenyl- [*32589-65-4*] 2099

$C_{15}H_{12}Cl_2O_2$
Benzeneacetic acid, 4-chloro-α-(4-chlorophenyl)-, methyl ester [*5359-38-6*] 4795

$C_{15}H_{12}CrF_9O_6$
Chromium, tris(1,1,1-trifluoro-2,4-pentanedionato-*O*,*O*')- [*14592-89-3*] 5188

$C_{15}H_{12}F_3N_3O_5$
Ethanone, 2,2,2-trifluoro-1-[5-(4-morpholinyl)-2-(4-nitrophenyl)-4-oxazolyl]- [*52044-90-3*] 2910

$C_{15}H_{12}F_3N$
Benzeneethanamine, *N*-[(pentafluorophenyl)methyl]- [*38842-15-8*] 2249

$C_{15}H_{12}F_9O_6Rh$
Rhodium, tris(1,1,1-trifluoro-2,4-pentanedionato-*O*,*O*')- [*14652-54-1*] 6284

$C_{15}H_{12}INO$
2-Propenamide, *N*-(4-iodophenyl)-3-phenyl- [*56298-77-2*] 2726

$C_{15}H_{12}N_2$
1*H*-Benzimidazole, 1-(2-phenylethenyl)-, (*E*)- [*51644-24-7*] 5629
5*H*-2,3-Benzodiazepine, 1-phenyl- [*52095-33-7*] 1432
Cinnoline, 3-methyl-4-phenyl- [*21039-71-4*] 1431
——, 6-methyl-3-phenyl- [*10501-72-1*] 1431
——, 6-methyl-4-phenyl- [*21039-72-5*] 1431
1*H*-Imidazole, 2,4-diphenyl- [*670-83-7*] 1431
——, 4,5-diphenyl- [*668-94-0*] 4515
1*H*-Pyrazole, 1,3-diphenyl- [*4492-01-7*] 1431
——, 3,4-diphenyl- [*24567-08-6*] 1432
——, 3,5-diphenyl- [*1145-01-3*] 5629
Quinoxaline, 2-methyl-3-phenyl- [*10130-23-1*] 1431
——, 6-methyl-2-phenyl- [*25187-18-2*] 1432

$C_{15}H_{12}N_2O$
Benzonitrile, 4-[[(4-methoxyphenyl)imino]methyl]- [*20256-89-7*] 4585
5*H*-Dibenz[*b*,*f*]azepine-5-carboxamide [*298-46-4*] 4585
1*H*-Indole-2-carboxamide, *N*-phenyl- [*17954-05-1*] 4585
3*H*-Pyrazol-3-one, 2,4-dihydro-2,5-diphenyl- [*4845-49-2*] 1614
4*H*-Pyrido[1,2-*a*]pyrimidin-4-one, 6-methyl-3-phenyl- [*53052-47-4*] 4585

$C_{15}H_{12}N_2OS$
4-Imidazolidinone, 5,5-diphenyl-2-thioxo- [*21083-47-6*] 4712

$C_{15}H_{12}N_2OS_2$
1,3,4-Thiadiazolium, 5-mercapto-2-(4-methoxyphenyl)-3-phenyl-, hydroxide, inner salt [*34009-55-7*] 2233

$C_{15}H_{12}N_2O_2$
Benzo[*c*]cinnoline-2-carboxylic acid, ethyl ester [*19174-79-9*] 4654
Benzo[*c*]cinnoline-4-carboxylic acid, ethyl ester [*19174-80-2*] 4654
6*H*-Dibenz[*b*,*f*]oxireno[*d*]azepine-6-carboxamide, 1a,10b-dihydro- [*36507-30-9*] 1776
2,4-Imidazolidinedione, 5,5-diphenyl- [*57-41-0*] 1775
1*H*-Isoindole-1,3(2*H*)-dione, 2-(3-azatricyclo[3.2.1.0^{2,4}]oct-6-en-3-yl)- [*75442-61-4*] 5732
(1α,2β,4β,5α)- [*24948-29-6*] 5732
3,5-Pyrazolidinedione, 1,2-diphenyl- [*2652-77-9*] 5732
Quinoxaline, 2-methoxy-3-phenyl-, 4-oxide [*18457-83-5*] 1775

$C_{15}H_{12}N_2O_3$
2,4-Imidazolidinedione, 5-(4-hydroxyphenyl)-5-phenyl- [*2784-27-2*] 4712
2-Propenamide, *N*-(3-nitrophenyl)-3-phenyl- [*55000-38-9*] 1930
1*H*-Pyrimido[1,2-*a*]quinoline-2-carboxylic acid, 1-oxo-, ethyl ester [*37611-65-7*] 4712

$C_{15}H_{12}N_2O_4$
Imidazo[2,1-*a*]isoquinoline-2,3-dicarboxylic acid, dimethyl ester [*58275-55-1*] 5820

$C_{15}H_{12}N_2O_4S$
1*H*-2,1,3-Benzothiadiazin-4(3*H*)-one, 3-(2-oxo-2-phenylethyl)-, 2,2-dioxide [*40467-23-0*] 2403

$C_{15}H_{12}N_2O_5$
Anisole, *p*-(2,4-dinitrostyryl)- [*22396-03-8*] 4815

$C_{15}H_{12}N_2O_5S$
2,4(1*H*,3*H*)-Quinazolinedione, 1-methyl-3-[(phenylsulfonyl)oxy]- [*41120-15-4*] 2570

$C_{15}H_{12}N_2S_2$
2,4-Imidazolidinedithione, 5,5-diphenyl- [*2032-13-5*] 2086
1,3,4-Thiadiazolium, 5-mercapto-2-(4-methylphenyl)-3-phenyl-, hydroxide, inner salt [*26229-05-0*] 2086

$C_{15}H_{12}N_3OS.Br$
Pyrido[2,3-*d*]thiazolo[3,2-*b*]pyridazin-4-ium, 2,3-dihydro-3-hydroxy-3-phenyl-, bromide [*18592-61-5*] 2828

$C_{15}H_{12}N_4$
1*H*-Pyrazole, 1-phenyl-4-(phenylazo)- [*25503-12-2*] 1732
2-Pyridinecarboxaldehyde, 2-quinolinylhydrazone [*7385-99-1*] 4640
1,2,4-Triazin-3-amine, 5,6-diphenyl- [*4511-99-3*] 4640

$C_{15}H_{12}N_4O$
1*H*-Pyrazole-4,5-dione, 1-phenyl-, 4-(phenylhydrazone) [*16335-50-5*] 1894
as-Triazine, 3-amino-5,6-diphenyl-, 1-oxide [*4512-01-0*] 4697
2-oxide [*13162-95-3*] 4697

$C_{15}H_{12}N_4OS$
Urea, *N*-phenyl-*N*'-(5-phenyl-1,2,4-thiadiazol-3-yl)- [*42053-81-6*] 2191

$C_{15}H_{12}N_4O_2$
Pyrazolidinetrione, phenyl-, 4-(phenylhydrazone) [*21272-26-4*] 2048
Pyrrolo[1,2-*a*]-1,3,5-triazine-8-carbonitrile, 3-ethyl-1,2,3,4-tetrahydro-2,4-dioxo-7-phenyl- [*54450-43-0*] 5807
1*H*-1,2,4-Triazole-3-carboxamide, 4,5-dihydro-5-oxo-*N*,1-diphenyl- [*32589-62-1*] 2048

$C_{15}H_{12}N_4O_4$
2-Propenal, 3-phenyl-, (2,4-dinitrophenyl)hydrazone [*1237-69-0*] 4863

$C_{15}H_{12}N_6O_2$
s-Triazine, 2,4-diamino-6-(2'-nitro-2-biphenylyl)- [*29366-82-3*] 2317
1,3,5-Triazine-2,4-diamine, 6-(3'-nitro[1,1'-biphenyl]yl)- [*55570-90-6*] 2318
——, 6-(4'-nitro[1,1'-biphenyl]yl)- [*55638-40-9*] 2318

$C_{15}H_{12}N_8S_2$
1*H*-Tetrazole, 5,5'-[methylenebis(thio)]bis[1-phenyl- [*25746-68-3*] 6036

$C_{15}H_{12}O$
Anthracene, 9-methoxy- [*2395-96-2*] 1295
Benzene, 1-methoxy-4-(phenylethynyl)- [*7380-78-1*] 1295
6*H*-Dibenzo[*a*,*c*]cycloheptene-6-one, 5,7-dihydro- [*1139-82-8*] 1295
Phenanthrene, 1-methoxy- [*834-99-1*] 4465
——, 2-methoxy- [*13837-48-4*] 4465
——, 3-methoxy- [*835-06-3*] 4465
——, 4-methoxy- [*15638-06-9*] 4465
——, 9-methoxy- [*5085-74-5*] 4465
2-Propen-1-one, 1,2-diphenyl- [*4452-11-3*] 5586
——, 1,3-diphenyl- [*94-41-7*] 1294

$C_{15}H_{12}O_2$
Benzeneacetic acid, α-(phenylmethylene)-, (*E*)- [*91-48-5*] 1487
4*H*-1-Benzopyran-4-one, 2,3-dihydro-2-phenyl- [*487-26-3*] 1487
Ethanedione, (4-methylphenyl)phenyl- [*2431-00-7*] 1488
9*H*-Fluoren-9-ol, acetate [*25017-68-9*] 1488
1,3-Propanedione, 1,3-diphenyl- [*120-46-7*] 1487
2-Propen-1-one, 1-(2-hydroxyphenyl)-3-phenyl- [*1214-47-7*] 1487
——, 1-(4-hydroxyphenyl)-3-phenyl- [*2657-25-2*] 1488
——, 3-(4-hydroxyphenyl)-1-phenyl- [*20426-12-4*] 5648

$C_{15}H_{12}O_2S$
1,3-Oxathiolan-4-one, 5,5-diphenyl- [*54986-52-6*] 4671
1,3-Oxathiolan-5-one, 4,4-diphenyl- [*19962-73-3*] 1816

$C_{15}H_{12}O_2S_2$
1,3-Oxathiolane-2-thione, 4-hydroxy-4,5-diphenyl- [*54699-18-2*] 2127

$C_{15}H_{12}O_3$
Benzoic acid, 2-benzoyl-, methyl ester [*606-28-0*] 4603
——, 4-benzoyl-, methyl ester [*6158-54-9*] 4604
——, 2-(2-methylbenzoyl)- [*5469-51-2*] 4603
——, 2-(4-methylbenzoyl)- [*85-55-2*] 4603
1,3-Dioxolan-2-one, 4,5-diphenyl-, *cis*- [*19456-17-8*] 1654
1,3-Dioxolan-4-one, 5,5-diphenyl- [*19962-65-3*] 4604
Ethanedione, (4-methoxyphenyl)phenyl- [*22711-21-3*] 1654
Ethanone, 2-(benzoyloxy)-1-phenyl- [*33868-50-7*] 4604
9*H*-Fluorene-9-carboxylic acid, 9-hydroxy-, methyl ester [*1216-44-0*] 1653
Methanone, (6-methyl-1,3-benzodioxol-5-yl)phenyl- [*52806-34-5*] 1655
Naphtho[1,2-*b*]furan-4,5-dione, 2-isopropyl- [*13019-42-6*] 1654
Naphtho[2,3-*b*]furan-4,9-dione, 2-isopropyl- [*13019-43-7*] 1654
Naphtho[1,8-*bc*]pyran-7,8-dione, 3,6,9-trimethyl- [*5090-88-0*] 1653
2*H*-Naphtho[2,3-*b*]pyran-5,10-dione, 2,2-dimethyl- [*15297-92-4*] 1654
1*H*-Naphtho[2,1-*b*]pyran-1-one, 5-methoxy-3-methyl- [*5891-85-0*] 1653
——, 6-methoxy-3-methyl- [*5891-93-0*] 4604
4*H*-Naphtho[1,2-*b*]pyran-4-one, 5-methoxy-2-methyl- [*32454-43-6*] 1655
4*H*-Naphtho[2,3-*b*]pyran-4-one, 5-methoxy-2-methyl- [*55134-00-4*] 1655
——, 10-methoxy-2-methyl- [*32454-42-5*] 1654
2-Propen-1-one, 1-(2-hydroxyphenyl)-3-(3-hydroxyphenyl)- [*36574-83-1*] 5699
——, 1-(2-hydroxyphenyl)-3-(4-hydroxyphenyl)- [*13323-66-5*] 5699

$C_{15}H_{12}O_4$
1,3-Benzenediol, 4-(6-methoxy-2-benzofuranyl)- [*67685-32-9*] 5745
Benzoic acid, 2-hydroxy-, 2-oxo-2-phenylethyl ester [*55153-16-7*] 4672
——, 4-hydroxy-, 2-oxo-2-phenylethyl ester [*55153-15-6*] 4672
——, *o*-(*p*-hydroxybenzoyl)-, methyl ester [*21147-23-9*] 4672
——, 2-(2-hydroxybenzoyl)-, methyl ester [*21147-22-8*] 4672
——, 2-(2-methoxybenzoyl)- [*1151-04-8*] 4671
——, 2-(4-methoxybenzoyl)- [*1151-15-1*] 4672
4*H*-1-Benzopyran-4-one, 2,3-dihydro-5,7-dihydroxy-2-phenyl-, (*S*)- [*480-39-7*] 4671
——, 2,3-dihydro-7-hydroxy-2-(3-hydroxyphenyl)- [*62252-06-6*] 5745
——, 2,3-dihydro-7-hydroxy-2-(4-hydroxyphenyl)- [*69097-97-8*] 5745
2-Propen-1-one, 1-(2,4-dihydroxyphenyl)-3-(4-hydroxyphenyl)- [*13745-20-5*] 5745

$C_{15}H_{12}O_5$
Benzoic acid, 3-[(phenoxycarbonyl)oxy]-, methyl ester [*54644-59-6*] 1972
——, β-resorcyloyl-, methyl ester [*21147-36-4*] 4725
4*H*-1-Benzopyran-4-one, 2,3-dihydro-5,7-dihydroxy-2-(4-hydroxyphenyl)-, (*S*)- [*480-41-1*] 1971
Carbonic acid, phenyl ester, ester with methyl *p*-hydroxybenzoate [*17175-12-1*] 1971
6*H*-Dibenzo[*b,d*]pyran-6-one, 7,9-dihydroxy-3-methoxy-1-methyl- [*56771-85-8*] 1972
4*H*-Naphtho[2,3-*b*]pyran-4-one, 5,6-dihydroxy-8-methoxy-2-methyl- [*3567-00-8*] 1971
9*H*-Xanthen-9-one, 1,3-dihydroxy-6-methoxy-8-methyl- [*22938-77-8*] 1971
——, 1,6-dihydroxy-3-methoxy-8-methyl- [*3569-83-3*] 1971

$C_{15}H_{12}O_6$
4*H*-1-Benzopyran-4-one, 2,3-dihydro-3,5,7-trihydroxy-2-(4-hydroxyphenyl)- [*5150-32-3*] 4775

$C_{15}H_{12}O_7$
4*H*-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-2,3-dihydro-3,5,7-trihydroxy- [*5117-01-1*] 4835
(2*R-trans*)- [*480-18-2*] 4835
Hemoventosin [*32638-04-3*] 5879

$C_{15}H_{12}S$
Benzo[*b*]thiophene, 3-methyl-2-phenyl- [*10371-50-3*] 4534

$C_{15}H_{13}BrN_2O$
2-Benzimidazolemethanol, α-(*p*-bromophenyl)-1-methyl- [*7104-68-9*] 2403

$C_{15}H_{13}ClN_2$
1*H*-Pyrazole, 1-(4-chlorophenyl)-4,5-dihydro-3-phenyl- [*2535-78-6*] 1816
——, 3-(4-chlorophenyl)-4,5-dihydro-1-phenyl- [*20264-80-6*] 1817

$C_{15}H_{13}ClO_2$
Acetic acid, (*p*-chlorophenyl)phenyl-, methyl ester [*5359-46-6*] 1859

$C_{15}H_{13}ClO_5S$
Spiro[benzofuran-2(3*H*),1'-[3]cyclohexene]-2',3-dione, 7-chloro-4'-mercapto-4,6-dimethoxy- [*55191-30-5*] 2647

$C_{15}H_{13}ClO_6$
Spiro[benzofuran-2(3*H*),1'-cyclohexane]-2',3,4'-trione, 7-chloro-4-hydroxy-6-methoxy-6'-methyl- [*26891-77-0*] 2493
——, 7-chloro-6-hydroxy-4-methoxy-6'-methyl- [*26891-76-9*] 2493

$C_{15}H_{13}Cl_2NO_2$
Benzene, 1,1'-(2-nitropropylidene)bis[4-chloro- [*117-27-1*] 4855
Benzoic acid, 2-[(2,6-dichloro-3-methylphenyl)amino]-, methyl ester [*3254-79-3*] 5895

$C_{15}H_{13}F$
Benzene, 1,1'-(fluorocyclopropylidene)bis- [*56701-13-4*] 1349

$C_{15}H_{13}F_3N_2$
Dibenzo[*b,f*][1,4]diazocine, 5,6,11,12-tetrahydro-2-(trifluoromethyl)- [*27188-36-9*] 2030

$C_{15}H_{13}F_3N_2O_3$
Ethanone, 2,2,2-trifluoro-1-[5-(4-morpholinyl)-2-phenyl-4-oxazolyl]- [*51770-10-6*] 2507

$C_{15}H_{13}N$
Benzonitrile, *m*-phenethyl- [*34176-91-5*] 4460
1*H*-Indole, 1-methyl-2-phenyl- [*3558-24-5*] 5579
——, 2-methyl-3-phenyl- [*4757-69-1*] 4460
——, 5-methyl-2-phenyl- [*13228-36-9*] 4460

$C_{15}H_{13}NO$
Acetamide, *N*-9*H*-fluoren-2-yl- [*53-96-3*] 1472
Hydroxylamine, *O*-(3-phenanthrenylmethyl)- [*54965-41-2*] 1473
Isoxazole, dihydro-2,5-diphenyl- [*72088-11-0*] 5643
2-Propenamide, *N*,3-diphenyl- [*3056-73-3*] 1473
2-Propen-1-one, 1-(4-aminophenyl)-3-phenyl- [*2403-30-7*] 5642
——, 1,3-diphenyl-, oxime, (*E,Z*)- [*52939-95-4*] 1473

$C_{15}H_{13}NO_2$
1,4-Benzoxazepin-5(2*H*)-one, 3,4-dihydro-3-phenyl- [*18237-57-5*] 1642
1,5-Benzoxazepin-4(5*H*)-one, 2,3-dihydro-3-phenyl- [*33255-29-7*] 1643
2-Indolinol, 1-benzoyl- [*22397-24-6*] 4598
2-Oxazolidinone, 3,4-diphenyl- [*13606-71-8*] 1642
——, 3,5-diphenyl- [*7426-72-4*] 1642
——, 4,5-diphenyl-, *cis*- [*19202-66-5*] 1643
trans- [*19190-95-5*] 1642

$C_{15}H_{13}NO_3$
9(10*H*)-Acridinone, 1-hydroxy-3-methoxy-10-methyl- [*13161-83-6*] 1807
Benzene, 1-methoxy-4-[2-(4-nitrophenyl)ethenyl]-, (*E*)- [*4648-33-3*] 5742
Benzoic acid, 2-[[(3-methylphenyl)amino]carbonyl]- [*85-72-3*] 4666
1,4,2-Dioxazole, 3-(4-methoxyphenyl)-5-phenyl- [*55076-22-7*] 4666
——, 5-(4-methoxyphenyl)-3-phenyl- [*55076-25-0*] 4667

$C_{15}H_{13}NO_4$
9(10*H*)-Acridinone, 1-hydroxy-2,3-dimethoxy- [*17014-43-6*] 1963
Benzeneacetic acid, 4-nitro-, 3-methylphenyl ester [*53218-12-5*] 4723
4-methylphenyl ester [*53274-19-4*] 4723
phenylmethyl ester [*6035-06-9*] 4723
Benzenemethanol, 3-methyl-, 4-nitrobenzoate [*53218-08-9*] 4723
——, 4-methyl-, 4-nitrobenzoate [*53218-09-0*] 4723
Benzoic acid, 2-hydroxy-, 4-(acetylamino)phenyl ester [*118-57-0*] 4723

$C_{15}H_{13}NO_5$
Benzeneacetic acid, 4-nitro-, 4-methoxyphenyl ester [*53218-13-6*] 4773
Benzenemethanol, 3-methoxy-, 4-nitrobenzoate [*53218-07-8*] 4772
——, 4-methoxy-, 4-nitrobenzoate [*53218-10-3*] 4772

$C_{15}H_{13}N_3O$
Acetamide, *N*-(8-methyl-2-phenazinyl)- [*20297-56-7*] 4650
——, *N*-(2-phenyl-1*H*-pyrrolo[2,3-*b*]pyridin-3-yl)- [*23616-67-3*] 1766
Ethanone, 2-(3,4-dihydropyrido[2,3-*d*]pyrimidin-4-yl)-1-phenyl- [*28732-76-5*] 1766
3*H*-1,2,4-Triazol-3-one, 2,4-dihydro-5-methyl-2,4-diphenyl- [*19796-34-0*] 1766

$C_{15}H_{13}N_3O_2$
Acetamide, *N*-(7-methoxy-1-phenazinyl)- [*18450-07-2*] 4709

$C_{15}H_{13}N_3O_3$
1*H*-Benzimidazole-2-methanol, 1-methyl-α-(3-nitrophenyl)- [*6692-36-0*] 4759
Benzoic acid, 2-[(benzoylamino)carbonyl]hydrazide [*16956-44-8*] 4759

$C_{15}H_{13}N_3O_4$
Pyrrolo[1,2-*a*]-1,3,5-triazine-7-carboxylic acid, 1,2,3,4-tetrahydro-2,4-dioxo-8-phenyl-, ethyl ester [*54449-26-2*] 5861

$C_{15}H_{13}N_3O_7$
4,7-Epoxy-1*H*-isoindole-1,3(2*H*)-dione, 2-(2,4-dinitrophenyl)hexahydro-3a-methyl-, [3a*R*-(3aα,4β,7β,7aα)]- [*54346-09-7*] 2705

$C_{15}H_{13}N_3S$
1*H*-1,2,3-Triazolium, 4-mercapto-5-methyl-1,3-diphenyl-, hydroxide, inner salt [*56701-45-2*] 1923

$C_{15}H_{13}N_5$
1,2,4-Triazin-3(2*H*)-one, 5,6-diphenyl-, hydrazone [*21383-24-4*] 1886

$C_{15}H_{13}N_5O_5$
Formamide, *N*-[2-[[(2,4-dinitrophenyl)hydrazono]methyl]phenyl]-*N*-methyl- [*52381-17-6*] 2675

$C_{15}H_{13}P$
Phosphine, diphenyl-1-propynyl- [*6224-94-8*] 4534

$C_{15}H_{14}$
Benzene, 1,1'-(1-methyl-1,2-ethenediyl)bis-, (*E*)- [*833-81-8*] 1107
——, 1-methyl-2-(2-phenylethenyl)- [*74685-42-0*] 5529
——, 1-methyl-3-(2-phenylethenyl)-, (*E*)- [*14064-48-3*] 1107
1,1'-Biphenyl, (1-methylethenyl)- [*38638-39-0*] 5529
9*H*-Fluorene, 1,9-dimethyl- [*17057-98-6*] 5529
——, 2,3-dimethyl- [*4612-63-9*] 4396
——, 9,9-dimethyl- [*4569-45-3*] 5529
——, 2-ethyl- [*1207-20-1*] 5528
Naphthalene, 1-(1-cyclopenten-1-yl)- [*58195-37-2*] 5529
——, 2-(1-cyclopenten-1-yl)- [*74793-18-3*] 5529

$C_{15}H_{14}BrNO$
2*H*-1,3-Benzoxazine, 6-bromo-3,4-dihydro-3-(phenylmethyl)- [*55955-91-4*] 2274

$C_{15}H_{14}ClN$
Phenethylamine, *N*-(*p*-chlorobenzylidene)- [*13540-95-9*] 1683

$C_{15}H_{14}ClNO$
2*H*-1,3-Benzoxazine, 6-chloro-3,4-dihydro-3-(phenylmethyl)- [*55955-92-5*] 1849

$C_{15}H_{14}Cl_2$
1,1'-Biphenyl, 2',4'-dichloro-2,4,6-trimethyl- [*75601-31-9*] 5766

$C_{15}H_{14}Cl_2N_2O$
Urea, *N,N'*-bis(2-chloro-6-methylphenyl)- [*54965-11-6*] 2318
——, *N,N'*-bis(3-chloro-2-methylphenyl)- [*54965-10-5*] 2318
——, *N,N'*-bis(5-chloro-2-methylphenyl)- [*54965-12-7*] 2319
——, *N*-(2-chloro-3-methylphenyl)-*N'*-(3-chloro-2-methylphenyl)- [*54965-09-2*] 2318

$C_{15}H_{14}Cl_4OSi$
Silane, trimethyl[(2,2',5,5'-tetrachloro[1,1'-biphenyl]-3-yl)oxy]- [*55683-17-5*] 2952
——, trimethyl[(2,2',5,5'-tetrachloro[1,1'-biphenyl]-4-yl)oxy]- [*55683-18-6*] 2953
——, trimethyl[(2',3,5',6-tetrachloro[1,1'-biphenyl]-2-yl)oxy]- [*55683-19-7*] 2953

$C_{15}H_{14}F_3NO_4S_2$
Methanesulfonamide, 1,1,1-trifluoro-*N*-methyl-*N*-[2-methyl-4-(phenylsulfonyl)phenyl]- [*62059-53-4*] 5058

$C_{15}H_{14}F_8O_2$
Benzoic acid, 2,4,6-trimethyl-, 2,2,3,3,4,4,5,5-octafluoropentyl ester [*18770-69-9*] 2953

$C_{15}H_{14}N.I$
Phenanthridinium, 5,6-dimethyl-, iodide [*16511-48-1*] 2611

$C_{15}H_{14}NO_2PS$
Phosphonothioic acid, phenyl-, *O*-(4-cyanophenyl) *O*-ethyl ester [*13067-93-1*] 4831

$C_{15}H_{14}N_2$
Acetaldehyde, azine with benzophenone [*22610-09-9*] 4524
Benzaldehyde, (1-phenylethylidene)hydrazone [*55044-30-9*] 4524
1*H*-Imidazole, 2,5-dihydro-2,5-diphenyl- [*55955-50-5*] 1460
1*H*-Pyrazole, 4,5-dihydro-1,3-diphenyl- [*2538-52-5*] 4523
Pyrazolo[1,5-*a*]pyridine, 3,7-dimethyl-2-phenyl- [*17408-36-5*] 1459

$C_{15}H_{14}N_2O$
Benzaldehyde, 4-methoxy-, (phenylmethylene)hydrazone [*1149-69-5*] 4594
2-Benzimidazolinone, 1-benzyl-5-methyl- [*28643-35-8*] 1635
——, 5-methyl-1-*p*-tolyl- [*28643-57-4*] 1635
1*H*-Benzimidazol-4-ol, 5-methyl-1-(phenylmethyl)- [*55538-68-6*] 4595
4-Imidazolidinone, 5,5-diphenyl- [*3254-93-1*] 1635
3*H*-Indazol-3-one, 1,2-dihydro-5-methyl-2-(4-methylphenyl)- [*17049-55-7*] 1635
Nicotinonitrile, 1,2-dihydro-6-methyl-2-oxo-4-phenethyl- [*20637-21-2*] 1635
4(1*H*)-Quinazolinone, 2,3-dihydro-1-methyl-2-phenyl- [*1217-75-0*] 4594
——, 2,3-dihydro-1-methyl-3-phenyl- [*36384-00-6*] 4594
——, 2,3-dihydro-2-methyl-1-phenyl- [*36384-01-7*] 4594
——, 2,3-dihydro-2-methyl-3-phenyl- [*17761-74-9*] 4594
——, 2,3-dihydro-3-methyl-1-phenyl- [*36384-02-8*] 4595
——, 2,3-dihydro-3-methyl-2-phenyl- [*16285-32-8*] 4594

$C_{15}H_{14}N_2OS$
Benzamide, 3-methyl-*N*-[(phenylamino)thioxomethyl]- [*56437-99-1*] 1952

$C_{15}H_{14}N_2O_2$
Benzamide, *N*-acetyl-*N*-(4-pyridinylmethyl)- [*35854-38-7*] 1796
2-Benzimidazolinone, 1-benzyl-5-methoxy- [*2509-28-6*] 1795
1*H*-Benzimidazol-4-ol, 5-methoxy-1-(phenylmethyl)- [*54986-61-7*] 1796
Benzoic acid, 2-(phenylazo)-, ethyl ester [*18277-91-3*] 1795
——, 4-(phenylazo)-, ethyl ester [*7508-68-1*] 4661
3*H*-Indazol-3-one, 1,2-dihydro-2-(4-methoxyphenyl)-5-methyl- [*28561-69-5*] 1795
Phenethylamine, *N*-(*p*-nitrobenzylidene)- [*29723-35-1*] 1795

$C_{15}H_{14}N_2O_2S$
Phthalazine, 1,2-dihydro-2-(*p*-tolylsulfonyl)- [*17802-40-3*] 2107

$C_{15}H_{14}N_2O_3$
Benzoic acid, 4-(phenylazoxy)-, ethyl ester [*31389-05-6*] 4718
1*H*-Pyrimido[1,2-*a*]quinoline-2-carboxylic acid, 5,6-dihydro-1-oxo-, ethyl ester [*63455-50-5*] 4719

$C_{15}H_{14}N_2O_4$
p-Benzanisidide, *N*-methyl-4-nitro- [*1092-52-0*] 2108
1*H*-Imidazole-4,5-dicarboxylic acid, 2-methyl-1-(2-phenylethenyl)-, 4-methyl ester, (*E*)- [*56382-57-1*] 5826
——, 1-(2-phenylethenyl)-, dimethyl ester, (*E*)- [*56382-61-7*] 5826
4,5-Pyrimidinedicarboxylic acid, 6-methyl-2-phenyl-, dimethyl ester [*61416-99-7*] 5826

$C_{15}H_{14}N_2O_4S$
Benzenesulfonic acid, (α-hydroxybenzylidene)hydrazide, acetate (ester) [*1666-15-5*] 4888
Methanesulfonamide, *N*-(9,10-dihydro-3-nitro-2-phenanthryl)- [*19006-52-1*] 2430
——, *N*-(9,10-dihydro-7-nitro-2-phenanthryl)- [*20328-52-3*] 2430

$C_{15}H_{14}N_2O_5$
Benzene, 1-[2-(1-methylethyl)phenoxy]-2,4-dinitro- [*32101-55-6*] 4826
2-Propenoic acid, 3,3'-(2-oxo-1*H*-benzimidazole-1,3(2*H*)-diyl)bis-, dimethyl ester, (*E,E*)- [*36891-68-6*] 5871

$C_{15}H_{14}N_2S$
Benzoic acid, thio-, benzylidenemethylhydrazide [*20185-01-7*] 1796

$C_{15}H_{14}N_4$
Ethenetricarbonitrile, (4-amino-3,5-diethylphenyl)- [*23957-76-8*] 1759

$C_{15}H_{14}N_4O$
1,2,3-Benzotriazin-4(3*H*)-one, 3-[4-(dimethylamino)phenyl]- [*55649-81-5*] 1911

$C_{15}H_{14}N_4O_3$
Propanedioic acid, (phenylhydrazono)-, mono(2-phenylhydrazide) [*51471-61-5*] 2212

$C_{15}H_{14}N_4O_4$
Ethanone, 1-(4-methylphenyl)-, (2,4-dinitrophenyl)hydrazone [*1237-49-6*] 4871

$C_{15}H_{14}N_4O_5$
Ethanone, 1-(4-methoxyphenyl)-, (2,4-dinitrophenyl)hydrazone [*854-04-6*] 4925

$C_{15}H_{14}O$
Benzene, 1-methoxy-2-(2-phenylethenyl)-, (*E*)- [*52805-92-2*] 1323
——, 1-methoxy-3-(2-phenylethenyl)- [*15638-11-6*] 1323
(*E*)- [*14064-41-6*] 1322
——, 1-methoxy-4-(2-phenylethenyl)- [*1142-15-0*] 4473
——, 1-phenoxy-2-(2-propenyl)- [*54965-06-9*] 1323
——, 1-phenoxy-4-(2-propenyl)- [*2653-93-2*] 1322
Benzofuran, 2,3-dihydro-2-methyl-4(*or* 6)-phenyl- [*54965-18-3*] 1323
——, 2,3-dihydro-2-methyl-5-phenyl- [*54965-07-0*] 1323

——, 2,3-dihydro-2-methyl-7-phenyl- [*54965-08-1*] 1323
2*H*-1-Benzopyran, 3,4-dihydro-2-phenyl- [*494-12-2*] 1322
Methanone, bis(3-methylphenyl)- [*2852-68-8*] 4473
——, (dimethylphenyl)phenyl- [*1322-78-7*] 1322
2(1*H*)-Naphthalenone, 1-methyl-1-(1-methyl-2-propynyl)-, (*R**,*R**)- [*51738-16-0*] 1323
Naphtho[1,2-*b*]furan, 2,3-dihydro-2-(1-propenyl)- [*55702-38-0*] 1324
2-Propanone, 1,1-diphenyl- [*781-35-1*] 5593
——, 1,3-diphenyl- [*102-04-5*] 5593
Tricyclo[5.2.0.0^{2,5}]nona-3,8-dien-6-ol, 6-phenyl-, (1α,2β,5β,6β,7α)- [*56771-50-7*] 1324

$C_{15}H_{14}OS$
Benzene, 1,1'-[(methylsulfinyl)ethenylidene]bis- [*21147-11-5*] 1672

$C_{15}H_{14}OS_2$
2-Propanone, 1,1-bis(phenylthio)- [*69753-44-2*] 5795

$C_{15}H_{14}O_2$
Benzeneacetic acid, 4-methylphenyl ester [*101-94-0*] 5659
phenylmethyl ester [*102-16-9*] 5659
——, α-phenyl-, methyl ester [*3469-00-9*] 5659
Benzoic acid, 2-phenylethyl ester [*94-47-3*] 5659
——, 2-(phenylmethyl)-, methyl ester [*6962-60-3*] 1509
——, 3-(phenylmethyl)-, methyl ester [*35714-17-1*] 1509
——, 4-(phenylmethyl)-, methyl ester [*23450-30-8*] 1509
Benzophenone, 2-methoxy-4'-methyl- [*28137-36-2*] 1509
2*H*-1-Benzopyran-4-ol, 3,4-dihydro-2-phenyl- [*487-25-2*] 4545
1,4-Naphthalenedione, 2-(2-butenyl)-3-methyl- [*64449-34-9*] 5659
——, 2-methyl-3-(2-methyl-2-propenyl)- [*69843-55-6*] 5659
Oxirane, 2-(4-methoxyphenyl)-3-phenyl- [*5814-81-3*] 4545
1-Propanone, 3-(2-hydroxyphenyl)-1-phenyl- [*56052-53-0*] 1510

$C_{15}H_{14}O_2S$
Methanethione, bis(4-methoxyphenyl)- [*958-80-5*] 4680

$C_{15}H_{14}O_2Se$
o-Toluic acid, α-(benzylselenyl)- [*15855-31-9*] 4841

$C_{15}H_{14}O_3$
Benzaldehyde, 2-hydroxy-6-methyl-4-(phenylmethoxy)- [*34883-10-8*] 1674
Benzeneacetic acid, α-hydroxy-α-phenyl-, methyl ester [*76-89-1*] 1673
Benzenemethanol, α-methoxy-, benzoate [*51835-46-2*] 1674
Benzoic acid, 2-(2-methylphenoxy)-, methyl ester [*21905-71-5*] 4613
——, 2-(4-methylphenoxy)-, methyl ester [*21905-72-6*] 4613
2*H*-1-Benzopyran-4,7-diol, 3,4-dihydro-2-phenyl- [*72594-23-1*] 5706
2*H*-1-Benzopyran-4-ol, 3,4-dihydro-2-(4-hydroxyphenyl)- [*7508-30-7*] 5706
1,3-Butanedione, 1-(3-methoxy-2-naphthalenyl)- [*54986-33-3*] 1674
Ethanol, 2-phenoxy-, benzoate [*4173-59-5*] 1673
Methanone, bis(2-methoxyphenyl)- [*13102-33-5*] 4612
1,4-Naphthalenedione, 2-hydroxy-3-(3-methyl-1-butenyl)- [*4042-39-1*] 1673
——, 2-hydroxy-3-(3-methyl-2-butenyl)- [*84-79-7*] 1673
Naphtho[1,8-*bc*]pyran-7,8-dione, 2,3-dihydro-3,6,9-trimethyl- [*5090-87-9*] 1673
2*H*-Naphtho[1,2-*b*]pyran-5,6-dione, 3,4-dihydro-2,2-dimethyl- [*4707-32-8*] 1673
2*H*-Naphtho[2,3-*b*]pyran-5,10-dione, 3,4-dihydro-2,2-dimethyl- [*4707-33-9*] 1673

$C_{15}H_{14}O_4$
1,3-Benzenediol, 4-(3,4-dihydro-7-hydroxy-2*H*-1-benzopyran-3-yl)- [*65332-45-8*] 5751
Benzoic acid, 2,3-dihydroxy-6-(2-phenylethyl)- [*75112-81-1*] 5751
2*H*-1-Benzopyran-2-one, 7-methoxy-6-[3-(1-methylethenyl)oxiranyl]-, *trans*- [*23631-16-5*] 1840
——, 7-methoxy-6-(3-methyl-1-oxo-2-butenyl)- [*16850-91-2*] 1839
1,3-Butanedione, 1-(3-hydroxy-1-methoxy-2-naphthalenyl)- [*55030-42-7*] 1840
Naphtho[1,2-*b*]furan-4,5-dione, 2,3-dihydro-2-(1-hydroxy-1-methylethyl)-, (±)- [*41019-53-8*] 1840
Naphtho[2,3-*b*]furan-4,9-dione, 2,3-dihydro-2-(1-hydroxy-1-methylethyl)- [*41192-67-0*] 1840
2*H*-Naphtho[1,8-*bc*]furan-6,7-dione, 3-hydroxy-2,2,5,8-tetramethyl- [*18142-17-1*] 5751
Naphtho[1,8-*bc*]pyran-7,8-dione, 2,3-dihydro-4-hydroxy-3,6,9-trimethyl- [*13383-59-0*] 1839
2*H*-Naphtho[1,2-*b*]pyran-5,6-dione, 3,4-dihydro-3-hydroxy-2,2-dimethyl-, (*R*)- [*41135-46-0*] 1840
2*H*-Pyran-2-one, 4-methoxy-6-[2-(4-methoxyphenyl)ethenyl]-, (*E*)- [*500-62-9*] 5751

$C_{15}H_{14}O_5$
2*H*-1-Benzopyran-2-one, 6-[(3,3-dimethyloxiranyl)carbonyl]-7-methoxy-, (-)- [*63975-56-4*] 5796
2*H*-1-Benzopyran-3,4,7-triol, 3,4-dihydro-2-(3-hydroxyphenyl)- [*57396-76-6*] 1994
2-Butenoic acid, 2-methyl-4-[(2-oxo-2*H*-1-benzopyran-7-yl)oxy]-, methyl ester [*38971-87-8*] 1994
Methanone, bis(2-hydroxy-4-methoxyphenyl)- [*131-54-4*] 5795
4*H*-Pyrano[3,2-*h*][1]benzoxepin-4-one, 6,9-dihydro-5-hydroxy-2-(hydroxymethyl)-8-methyl- [*13544-38-2*] 1994
2*H*-Pyran-2-one, 6-[2-(1,3-benzodioxol-5-yl)ethenyl]-5,6-dihydro-4-methoxy-, [*R*-(*E*)]- [*495-85-2*] 4732

$C_{15}H_{14}O_6$
2*H*-1-Benzopyran-3,5,7-triol, 2-(3,4-dihydroxyphenyl)-3,4-dihydro-, (2*R*-*cis*)- [*490-46-0*] 4785
(2*R*-*trans*)- [*154-23-4*] 4785
Naphtho[2,3-*c*]furan-1,4-dione, 3,3a,9,9a-tetrahydro-6-hydroxy-7-methoxy-, acetate [*27699-79-2*] 2147
2-Naphthoic acid, 6-hydroxy-5,7-dimethoxy-, acetate [*23673-54-3*] 2147
2*H*-Pyran-2-one, 6-[2-(1,3-benzodioxol-5-yl)ethenyl]-5,6-dihydro-5-hydroxy-4-methoxy-, [5*R*-[5α,6α(*E*)]]- [*52525-97-0*] 2147
[5*S*-[5α,6β(*E*)]]- [*52525-98-1*] 2147
Spiro[benzofuran-2(3*H*),1'-cyclohexane]-2',3,4'-trione, 4,6-dimethoxy- [*2855-96-1*] 2146

$C_{15}H_{14}O_7$
1,4-Naphthoquinone, 2-acetyl-3-hydroxy-5,6,8-trimethoxy- [*14090-54-1*] 2299

$C_{15}H_{14}O_8$
1,4-Naphthoquinone, 2-acetyl-5,8-dihydroxy-3,6,7-trimethoxy- [*14090-56-3*] 2477

$C_{15}H_{14}S$
Benzene, 1,1'-[(methylthio)ethenylidene]bis- [*15096-10-3*] 5660
1-Propene-2-thiol, 1,1-diphenyl- [*74630-83-4*] 5660

$C_{15}H_{15}BN_2O_6$
Uridine, cyclic 2',3'-(phenylboronate) [*19455-04-0*] 2544

$C_{15}H_{15}BO_3$
1-Naphthoic acid, 2-hydroxy-, monoanhydride with 1-butaneboronic acid, cyclic ester [*31748-08-0*] 1796
2-Naphthoic acid, 3-hydroxy-, monoanhydride with 1-butaneboronic acid, cyclic ester [*31748-09-1*] 1796

$C_{15}H_{15}ClN_2O_2$
Urea, *N*'-[4-(4-chlorophenoxy)phenyl]-*N*,*N*-dimethyl- [*1982-47-4*] 4785

$C_{15}H_{15}ClO$
Benzene, 1-(2-chloroethyl)-2-(phenylmethoxy)- [*56052-45-0*] 1710
Benzenepropanol, β-(4-chlorophenyl)- [*55133-86-3*] 1710

$C_{15}H_{15}Cl_2N.ClH$
Phenethylamine, *p*-chloro-*N*-(*p*-chlorobenzyl)-, hydrochloride [*13541-46-3*] 2395

$C_{15}H_{15}Gd$
Gadolinium, tris(η^5-2,4-cyclopentadien-1-yl)- [*1272-21-5*] 6004

$C_{15}H_{15}N$
Acridine, 9,10-dihydro-9,9-dimethyl- [*6267-02-3*] 1304
Benzeneethanamine, *N*-(phenylmethylene)- [*3240-95-7*] 1304
[1,1'-Biphenyl]-2-amine, *N*-(1-methylethylidene)- [*29666-58-8*] 1304
Dibenz[*c*,*e*]azocine, 5,6,7,8-tetrahydro- [*6196-54-9*] 1304
Methanamine, *N*-(1-[1,1'-biphenyl]-2-ylethylidene)- [*29666-59-9*] 1305

$C_{15}H_{15}NO$
16-Azatricyclo[9.2.2.1^{4,8}]hexadeca-4,6,8(16),11,13,14-hexaene, 16-oxide [*51760-15-7*] 1495
Benzeneacetamide, *N*-methyl-α-phenyl- [*954-21-2*] 4540
Methanone, [4-(dimethylamino)phenyl]phenyl- [*530-44-9*] 5652

$C_{15}H_{15}NOS$
Methanamine, *N*-(diphenylmethylene)-1-(methylthio)-, *N*-oxide [*19133-01-8*] 1827
Methanone, diphenyl-, *O*-[(methylthio)methyl]oxime [*25056-49-9*] 1827

$C_{15}H_{15}NO_2$
p-Acetanisidide, *N*-phenyl- [*32047-93-1*] 1663
Benzamide, *o*-(β-hydroxyphenethyl)- [*23966-60-1*] 1662
1,1'-Biphenyl, 2,4,6-trimethyl-4'-nitro- [*39117-68-5*] 5702
Carbamic acid, (2'-methyl[1,1'-biphenyl]-2-yl)-, methyl ester [*56701-43-0*] 1663
6*H*-Cyclohepta[*b*]quinoline-11-carboxylic acid, 7,8,9,10-tetrahydro- [*7101-63-5*] 1662
4-Penten-2-yn-1-one, 5-(4-morpholinyl)-1-phenyl- [*29743-29-1*] 1662
Pyridine, 3,5-diacetyl-1,4-dihydro-4-phenyl- [*24113-99-3*] 4608

$C_{15}H_{15}NO_2S$
Methanesulfonamide, *N*-(9,10-dihydro-2-phenanthryl)- [*19006-56-5*] 1985
Sulfoximine, *S*-methyl-*N*-(2-methylbenzoyl)-*S*-phenyl- [*54090-91-4*] 4728

$C_{15}H_{15}NO_2S_2$
Carbamodithioic acid, [(4-hydroxyphenyl)methyl]-, (4-hydroxyphenyl)methyl ester [*14191-94-7*] 4839

$C_{15}H_{15}NO_3$
4,7-Epoxy-1*H*-isoindole-1,3(2*H*)-dione, hexahydro-3a-methyl-2-phenyl-, [3a*R*-(3aα,4β,7β,7aα)]- [*54382-61-5*] 1828
1*H*-Isoindole-1,3(2*H*)-dione, 3a,4,5,7a-tetrahydro-4-hydroxy-3a-methyl-2-phenyl-, [3a*R*-(3aα,4β,7aα)]- [*54346-13-3*] 1827
——, 3a,6,7,7a-tetrahydro-7-hydroxy-3a-methyl-2-phenyl-, [3a*S*-(3aα,7β,7aα)]- [*54346-14-4*] 1828

$C_{15}H_{15}NO_3S$
Benzenesulfonamide, 4-methyl-*N*-(2-oxo-2-phenylethyl)- [*30057-92-2*] 2138

$C_{15}H_{15}NO_4$
1*H*-1-Benzazepine-3,4-dicarboxylic acid, 1-methyl-, dimethyl ester [*34132-46-2*] 1986
3-Pyridinecarboxylic acid, 1,6-dihydro-4-hydroxy-2-methyl-6-oxo-1-phenyl-, ethyl ester [*1153-83-9*] 4729
Tricyclo[4.2.2.0^{2,5}]deca-7,9-diene-7,8-dicarboxylic acid, 3-cyano-, dimethyl ester [*20185-30-2*] 4729
Tricyclo[4.2.0.0^{2,4}]octan-5-ol, 4-nitrobenzoate, (1α,2β,4β,5α,6α)- [*53600-58-1*] 1986

$C_{15}H_{15}NO_5$
Furo[2,3-*b*]quinolin-4(9*H*)-one, 5,7,8-trimethoxy-9-methyl- [*476-27-7*] 4779
1*H*-Indole-3-acetic acid, 1-acetyl-5-(acetyloxy)-, methyl ester [*55125-16-1*] 2138

$C_{15}H_{15}NO_5S$
Isobenzofuran-4,7-imine-1,3-dione, hexahydro-8-[(4-methylphenyl)sulfonyl]-, (3aα,4α,7α,7aα)- [*17037-46-6*] 2469

$C_{15}H_{15}N_3$
1,1'-Biphenyl, 2-(1-azido-1-methylethyl)- [*32366-24-8*] 1622
——, 4-(1-azido-1-methylethyl)- [*51677-40-8*] 1622

$C_{15}H_{15}N_7$
1,3,5-Triazine-2,4-diamine, *N*,*N*'-bis(3-aminophenyl)- [*33933-63-0*] 4793

$C_{15}H_{15}O_2PS$
10*H*-Phenothiaphosphine, 10-methoxy-2,7-dimethyl-, 10-oxide [*54833-25-9*] 2147

$C_{15}H_{15}O_3P$
10*H*-Phenoxaphosphine, 2-ethyl-10-hydroxy-8-methyl-, 10-oxide [*36360-91-5*] 1994

$C_{15}H_{15}O_3PS$
Phenothiaphosphine, 2,8,10-trimethyl-, 5,5,10-trioxide [*24059-97-0*] 2299

$C_{15}H_{16}$
Benzene, 1,2-dimethyl-4-(phenylmethyl)- [*13540-56-2*] 1137
——, 1,1'-methylenebis[2-methyl- [*1634-74-8*] 5540
——, 1,1'-methylenebis[3-methyl- [*21895-14-7*] 5541
——, 1,1'-methylenebis[4-methyl- [*4957-14-6*] 5540
——, 1,1'-(1-methyl-1,2-ethanediyl)bis- [*5814-85-7*] 1137
——, 1,1'-(1-methylethylidene)bis- [*778-22-3*] 1137
——, 1-methyl-2-[(3-methylphenyl)methyl]- [*21895-13-6*] 5541
——, 1-methyl-2-[(4-methylphenyl)methyl]- [*21895-17-0*] 5541
——, 1-methyl-3-[(4-methylphenyl)methyl]- [*21895-16-9*] 5541
——, 1,1'-(1,3-propanediyl)bis- [*1081-75-0*] 1137

$C_{15}H_{15}BNO$
1,3,2-Oxazaborolidine, 4-methyl-2,5-diphenyl- [*26535-25-1*] 1622

$C_{15}H_{16}ClN.ClH$
Phenethylamine, *N*-benzyl-*p*-chloro-, hydrochloride [*13622-43-0*] 2058

$C_{15}H_{16}ClN_3O$
4-Pyridinecarboxaldehyde, 5-(2-chloroethyl)-3-hydroxy-2-methyl-, phenylhydrazone [*72088-08-5*] 5835

$C_{15}H_{16}Cl_2N_2O_5$
1,3,4-Oxadiazole-2-acetic acid, 4-[2,4-dichloro-5-(1-methylethoxy)phenyl]-4,5-dihydro-α,α-dimethyl-5-oxo- [*57198-84-2*] 5027

$C_{15}H_{16}Cl_3NO_6$
L-Glutamic acid, *N*-[(2,4,5-trichlorophenoxy)acetyl]-, dimethyl ester [*75627-01-9*] 6113

$C_{15}H_{16}FNO_2$
1*H*-Pyrrole-2-carboxylic acid, 4-fluoro-5-(2,4,6-trimethylphenyl)-, methyl ester [*51504-17-7*] 1868

$C_{15}H_{16}F_{12}O_2$
Cyclohexaneacetic acid, 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl ester [*55282-71-8*] 3418

$C_{15}H_{16}FeO_3$
Iron, tricarbonyl[(5,6,7,8-η)-1,2,3,4,4a,4b,8a,8b-octahydrobiphenylene]-, stereoisomer [*41447-58-9*] 2234

$C_{15}H_{16}N_2$
Benzenamine, *N*,*N*-dimethyl-4-[(phenylimino)methyl]- [*889-37-2*] 4535
Dibenzo[*b*,*f*][1,4]diazocine, 5,6,11,12-tetrahydro-5-methyl- [*22124-13-6*] 1488
1-Propanone, 1-phenyl-, phenylhydrazone [*14290-11-0*] 4535

$C_{15}H_{16}N_2O$
ONN-Azoxybenzene, 2,4,6-trimethyl- [*16914-58-2*] 4604
Dibenzo[*b*,*f*][1,4]diazocine, 5,6,11,12-tetrahydro-2-methoxy- [*27188-35-8*] 1655

$C_{15}H_{16}N_2OS_2$
Sulfoximine, *S*-methyl-*N*-[(methylthio)(phenylimino)methyl]-*S*-phenyl- [*55759-87-0*] 4835

$C_{15}H_{16}N_2O_2$
5*H*–Dibenzo[*d,f*][1,3]diazepine, 6–ethyl–6,7–dihydro–5,7–dihydroxy– [*38224–74–7*] 1817
6*H*–Indolo[3,2,1–*de*][1,5]naphthyridin–6–one, 1,2,3,3a,4,5–hexahydro–8–= hydroxy–3–methyl– [*50630–67–6*] 1817
Methanone, bis(3–methoxyphenyl)–, hydrazone [*67437–15–4*] 5745
5–Pyrimidinemethanol, α–cyclopropyl–α–(4–methoxyphenyl)– [*12771–68–5*] 4672

$C_{15}H_{16}N_2O_3$
Barbituric acid, 5–allyl–1,3–dimethyl–5–phenyl– [*28239–53–4*] 1972
1*H*–Pyrimido[1,2–*a*]quinoline–2–carboxylic acid, 4,4a,5,6–tetrahydro–1–= oxo–, ethyl ester [*63658–84–4*] 4726
Urea, *N*–methoxy–*N'*–(3'–methoxy[1,1'–biphenyl]–2–yl)– [*56666–85–4*] 1972
——, *N*–methoxy–*N'*–(4'–methoxy[1,1'–biphenyl]–2–yl)– [*56667–14–2*] 1972

$C_{15}H_{16}N_2O_4$
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 1,3–dimethyl–5–(oxiranylmethyl)–5–= phenyl– [*57305–00–7*] 2127

$C_{15}H_{16}N_2O_6$
Acetamide, *N*–[3,4–bis(acetyloxy)–5–(2–furanyl)–1–methyl–1*H*–pyrrol–2–= yl]– [*50618–96–7*] 2456

$C_{15}H_{16}N_2S$
Thiourea, *N,N'*–bis(4–methylphenyl)– [*621–01–2*] 4672
——, *N,N'*–bis(phenylmethyl)– [*1424–14–2*] 4673
——, *N'*–ethyl–*N,N'*–diphenyl– [*15093–51–3*] 1817
——, *N*–phenyl–*N'*–(1–phenylethyl)– [*15093–41–1*] 1817
Urea, 1–phenethyl–3–phenyl–2–thio– [*15093–42–2*] 1817

$C_{15}H_{16}N_4O_2$
1*H*–1,2,3–Triazolo[4,5–*c*]quinoline–1–hexanoic acid [*52799–13–0*] 2086

$C_{15}H_{16}N_4O_3$
Benzimidazolium, 1,2–dimethyl–, 3–(hexahydro–1,3–dimethyl–2,4,6–tri= oxo–5–pyrimidinylide) [*27355–95–9*] 5863
Benzo[*g*]pteridine–2,4(3*H*,10*H*)–dione, 10–ethyl–8–methoxy–3,7–dimethyl– [*56210–78–7*] 2234

$C_{15}H_{16}N_4O_4$
Azirino[2',3':3,4]pyrrolo[1,2–*a*]indole–4,7–dione, 6–amino–8–[[(aminocarbo= nyl)oxy]methyl]–1,1a,2,8b–tetrahydro–1,5–dimethyl– [*32633–56–0*] 4879

$C_{15}H_{16}N_6O_4$
1,3,5–Triazine, 2–[2–(4,6–dimethoxy–1,3,5–triazin–2–yl)–2,4–cyclopenta= dien–1–ylidene]–1,2–dihydro–4,6–dimethoxy– [*55429–31–7*] 2678

$C_{15}H_{16}N_8$
1,3,5–Triazine–2,4,6–triamine, *N,N'*–bis(3–aminophenyl)– [*33933–64–1*] 4853

$C_{15}H_{16}O$
Benzene, 1–methoxy–4–(2–phenylethyl)– [*14310–21–5*] 4484
Benzeneethanol, β–methyl–α–phenyl– [*28795–94–0*] 5601
——, β–methyl–β–phenyl– [*74421–26–4*] 5601
Benzenemethanol, 4–methyl–α–(4–methylphenyl)– [*885–77–8*] 4483
Benzenepropanol, β–phenyl– [*3536–29–6*] 4483
——, γ–phenyl– [*20017–67–8*] 1349
Bicyclo[3.3.1]non–2–en–9–one, 1–phenyl– [*42541–46–8*] 1350
1,1'–Biphenyl, 3–(1–methylethoxy)– [*55030–63–2*] 1350
Cyclopentanol, 1–(1–naphthalenyl)– [*74709–98–1*] 5601
2(3*H*)–Phenanthrenone, 4,4a,9,10–tetrahydro–4a–methyl– [*6606–34–4*] 4483
Phenethyl alcohol, *p*–methyl–α–phenyl– [*20498–68–4*] 1349
Phenol, 4–(1–methyl–1–phenylethyl)– [*599–64–4*] 4483

$C_{15}H_{16}O_2$
Benzene, 1–methoxy–2–[(4–methoxyphenyl)methyl]– [*30567–87–4*] 1535
——, 1,1'–[methylenebis(oxymethylene)]bis– [*2749–70–4*] 1534
Benzeneethanol, 2–(phenylmethoxy)– [*56052–43–8*] 1535
Benzenemethanol, α–[2–(2–hydroxyphenyl)ethyl]– [*55539–49–6*] 1535
2–Naphthalenecarboxaldehyde, 3–hydroxy–5–methyl–8–(1–methylethyl)– [*18478–73–4*] 1535
1,2–Naphthalenedione, 3,8–dimethyl–5–(1–methylethyl)– [*5574–34–5*] 1534
Phenethyl alcohol, *p*–methoxy–α–phenyl– [*20498–67–3*] 1535
Phenol, 2–[1–(4–hydroxyphenyl)–1–methylethyl]– [*837–08–1*] 1534
——, 4,4'–(1–methylethylidene)bis– [*80–05–7*] 1534
2–Propanol, 1–[([1,1'–biphenyl]–2–yl)oxy]– [*33356–01–3*] 1535

$C_{15}H_{16}O_3$
Benzene, (2–methoxyethoxy)phenoxy– [*54986–30–0*] 1695
Benzo[1,2–*b*:3,4–*b'*]difuran–2(3*H*)–one, 4–ethenyl–3a,4,5,8b–tetrahydro–4,= 8–dimethyl–3–methylene–, (3aα,4α,8bα)– [*957–66–4*] 1694
2*H*–1–Benzopyran–2–one, 7–methoxy–6–(3–methyl–2–butenyl)– [*581–31–7*] 1694
——, 7–methoxy–8–(3–methyl–2–butenyl)– [*484–12–8*] 4622
Biphenyl, 2,2',5–trimethoxy– [*19718–53–7*] 4622
6*H*–4,7–Methenofuro[3,2–*c*]oxacycloundecin–6–one, 4,8,9,12–tetrahydro–3,= 11–dimethyl–, [*R*–(*E*)]– [*728–61–0*] 1694
2–Naphthaleneacetic acid, 6–methoxy–α–methyl–, methyl ester, (*S*)– [*26159–35–3*] 5712
1,2–Naphthalenedione, 6–hydroxy–3,8–dimethyl–5–(1–methylethyl)– [*7715–96–0*] 1695
1,4–Naphthalenedione, 2–hydroxy–3–(3–methylbutyl)– [*3343–38–2*] 1694
Phenol, phenoxy–, mono(1–methylethoxy) deriv. [*72361–23–0*] 5712
1,2–Propanediol, 3–(2–phenoxyphenyl)– [*54986–37–7*] 1695
2–Propanol, 1,3–diphenoxy– [*622–04–8*] 1694

$C_{15}H_{16}O_4$
2*H*,6*H*–Benzo[1,2–*b*:5,4–*b'*]dipyran–6–one, 3,4–dihydro–5–hydroxy–2,2,8–= trimethyl– [*13475–11–1*] 1859
2*H*,10*H*–Benzo[1,2–*b*:3,4–*b'*]dipyran–10–one, 3,4–dihydro–5–hydroxy–2,2,= 8–trimethyl– [*13475–12–2*] 1860
4,7–Benzofurandione, 6–methoxy–3–methyl–5–(3–methyl–2–butenyl)– [*41753–38–2*] 5758
2*H*–1–Benzopyran–2–one, 6–[(3,3–dimethyloxiranyl)methyl]–7–methoxy– [*38409–28–8*] 1861
——, 3–(1,1–dimethyl–2–propenyl)–7–hydroxy–6–methoxy– [*19723–23–0*] 1861
——, 6–(3–hydroxy–3–methyl–1–butenyl)–7–methoxy–, (*E*)– [*18529–47–0*] 1860
——, 7–methoxy–6–(3–methyl–2–oxobutyl)– [*38409–25–5*] 1861
4*H*–1–Benzopyran–4–one, 5,7–dihydroxy–2–methyl–6–(3–methyl–2–bute= nyl)– [*578–72–3*] 1859
Cyclohexene, 4–ethenyl–4–methyl–3–(1–methylethenyl)– [*450–16–8*] 1859
2*H*–10,1a–(Epoxymethano)oxireno[4,5]cyclodeca[1,2–*b*]furan–12–one, 3,6,= 10,10a–tetrahydro–5,9–dimethyl–, [1a*S*–(1a*R**,4*E*,10*R**,10a*R**)]– [*13476–25–0*] 1860
4*H*–Furo[3,2–*g*][1]benzopyran–4,9(5*H*)–dione, 6,7–dihydro–3–methyl–6–= (1–methylethyl)–, (*R*)– [*41753–39–3*] 5758
5*H*–7,4–Methenofuro[3,2–*c*]oxireno[*f*]oxacycloundecin–5–one, 1a,2,3,7,11,= 11a–hexahydro–8,11a–dimethyl–, [1a*R*–(1a*R**,7*R**,11a*R**)]– [*15004–50–9*] 1860
1,4–Naphthalenedione, 2–hydroxy–3–(1–hydroxy–3–methylbutyl)– [*55030–44–9*] 1861
——, 2–hydroxy–3–(3–hydroxy–3–methylbutyl)– [*15298–01–8*] 1860
Naphtho[2,3–*b*]furan–4,6,9(5*H*)–trione, 4a,7,8,8a–tetrahydro–3,4a,5–trime= thyl–, [4a*R*–(4aα,5α,8aα)]– [*61176–53–2*] 5758
Piperonal, 6–(4–methoxy–1–cyclohexen–1–yl)– [*16831–73–5*] 4685
4*H*–Pyrano[3,2–*h*][1]benzoxepin–4–one, 6,7,8,9–tetrahydro–5–hydroxy–2,= 8–dimethyl– [*13475–13–3*] 1860

$C_{15}H_{16}O_5$
4,7–Benzofurandione, 3–(hydroxymethyl)–6–methoxy–5–(3–methyl–2–bute= nyl)– [*41555–16–2*] 5799
2–Naphthalenecarboxylic acid, 5,6,7–trimethoxy–, methyl ester [*23673–53–2*] 4738
Piperonylic acid, 6–(4–methoxy–1–cyclohexen–1–yl)– [*16831–74–6*] 4738

$C_{15}H_{16}O_5S_2$
Methanol, [(4–methylphenyl)sulfonyl]–, 4–methylbenzenesulfonate [*14894–58–7*] 5976

$C_{15}H_{16}O_6$
6*H*–Dibenzo[*b,d*]pyran–6–one, 2,3,4,4a–tetrahydro–2,3,7–trihydroxy–9–= methoxy–4a–methyl–, (2α,3β,4aβ)–(±)– [*29752–43–0*] 5843

$C_{15}H_{16}O_6S_2$
Benzenesulfonic acid, 4–methoxy–, [(4–methylphenyl)sulfonyl]methyl ester [*31081–10–4*] 6010
Methanol, [(4–methoxyphenyl)sulfonyl]–, 4–methylbenzenesulfonate [*31081–05–7*] 6010

$C_{15}H_{16}O_7$
1,5–Methanobenzo[1,2–*c*:3,4–*c'*]difuran–4–carboxylic acid, decahydro–1,5–= dimethyl–3,6,8–trioxo–, methyl ester [*32251–45–9*] 2319

$C_{15}H_{16}O_8$
1,2,4–Benzenetriol, 6–[(acetyloxy)methyl]–, triacetate [*5831–39–0*] 2493
1,7–Dioxaspiro[4.4]nonane–2,6–dione, 8–(1,2–dihydroxyethyl)–9–hydroxy–= 4–(4–hydroxyphenyl)–, [5*S*–[5α(*R**),8α(*R**),9β]]– [*30358–74–8*] 2494
[5*S*–[5α(*S**),8α(*R**),9β]]– [*14225–07–1*] 2493

$C_{15}H_{16}S_2$
1–Naphthalenecarbodithioic acid, butyl ester [*35972–84–0*] 1861

$C_{15}H_{17}BO_7$
α–D–Ribopyranose, cyclic 2,4–(phenylboronate) 1,3–diacetate [*74825–23–3*] 5924

$C_{15}H_{17}BrO_6$
α–D–Altropyranoside, methyl 3–bromo–3–deoxy–4,6–*O*–(phenylmethyl= ene)–, acetate [*56701–38–3*] 2913

$C_{15}H_{17}Br_2NO_2$
Octanoic acid, 2,6–dibromo–4–cyanophenyl ester [*1689–99–2*] 5073

$C_{15}H_{17}ClN_2O_4$
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 5–(3–chloro–2–hydroxypropyl)–1,3–di= methyl–5–phenyl– [*57396–64–2*] 2494

$C_{15}H_{17}ClO_3$
Naphtho[1,2–*b*]furan–2,8(3*H*)–dione, 7–chloro–3a,4,5,9b–tetrahydro–3,5a,= 9–trimethyl–, [3*S*–(3α,3aα,5aβ,9bβ)]– [*28136–94–9*] 4750
Naphtho[1,2–*b*]furan–2,8(3*H*,4*H*)–dione, 9–(chloromethyl)–3a,5,5a,9b–tet= rahydro–3,5a–dimethyl–, [3*S*–(3α,3aα,5aβ,9bβ)]– [*28624–59–1*] 4750

$C_{15}H_{17}ClO_3S_2$
Propanoic acid, 3–[[3–(4–chlorophenyl)–3–hydroxy–1–thioxo–2–propenyl]= thio]–, 1–methylethyl ester [*72347–56–9*] 5985

$C_{15}H_{17}Cl_2NO_5$
L–Glutamic acid, *N*–[(2,4–dichlorophenoxy)acetyl]–, dimethyl ester [*56805–15–3*] 2949

$C_{15}H_{17}F_3N_2O_4$
Glycine, *N*–[3–phenyl–*N*–(trifluoroacetyl)–L–alanyl]–, ethyl ester [*57274–60–9*] 2691
L–Phenylalanine, *N*–[*N*–(trifluoroacetyl)–L–alanyl]–, methyl ester [*329–36–2*] 2691

$C_{15}H_{17}N$
Acridine, 1,2,3,4–tetrahydro–4,9–dimethyl– [*55030–65–4*] 1331
Benzenamine, 2,6–dimethyl–*N*–(2–methylphenyl)– [*68014–57–3*] 5596
——, 4–(1–methylethyl)–*N*–phenyl– [*5650–10–2*] 1331
Benzenemethanamine, *N*–ethyl–*N*–phenyl– [*92–59–1*] 4476
——, *N*–methyl–*N*–(phenylmethyl)– [*102–05–6*] 4476
Bicyclo[8.2.2]tetradeca–5,10,12,13–tetraene–4–carbonitrile, (*E*)– [*50703–38–3*] 5595

$C_{15}H_{17}NO$
[1,1'–Biphenyl]–3–aminium, 2–hydroxy–*N,N,N*–trimethyl–, hydroxide, in= ner salt [*61219–70–3*] 4549
——, 4–hydroxy–*N,N,N*–trimethyl–, hydroxide, inner salt [*61219–69–0*] 4549
1–Naphthalenecarboxamide, *N*–butyl– [*54751–78–9*] 1520
——, *N,N*–diethyl– [*5454–10–4*] 1519
2–Naphthalenecarboxamide, *N,N*–diethyl– [*13577–84–9*] 4549

$C_{15}H_{17}NO_2$
Carbamic acid, (1*H*–inden–1–ylidenemethyl)–, 1,1–dimethylethyl ester [*55760–22–0*] 1683
Cycloprop[*a*]inden–1,6–imine–7–carboxylic acid, 1,1a,6,6a–tetrahydro–, 1,= 1–dimethylethyl ester [*34813–09–7*] 1683

$C_{15}H_{17}NO_2S$
Benzenesulfonamide, *N*–ethyl–4–methyl–*N*–phenyl– [*1821–40–5*] 5797

$C_{15}H_{17}NO_3$
1–Azabicyclo[2.2.2]octan–3–one, 6–[(benzoyloxy)methyl]–, *trans*– [*36074–39–2*] 1849
1*H*–Isoindole–1,3(2*H*)–dione, hexahydro–4–hydroxy–3a–methyl–2–phenyl–, [3a*R*–(3aα,4β,7aα)]– [*54346–16–6*] 1849
——, hexahydro–4–hydroxy–7a–methyl–2–phenyl–, [3a*S*–(3aα,4β,7aα)]– [*54355–48–5*] 1849

$C_{15}H_{17}NO_3S$
Benzenesulfonamide, *N*–(4–methoxyphenyl)–*N*,4–dimethyl– [*21969–24–4*] 2157

$C_{15}H_{17}NO_4$
1*H*–1–Benzazepine–3,4–dicarboxylic acid, 4,5–dihydro–1–methyl–, dime= thyl ester [*36132–32–8*] 2005
2,6–Piperidinedione, 4–[2–(2–hydroxy–3,5–dimethylphenyl)–2–oxoethyl]– [*526–02–3*] 4734

$C_{15}H_{17}NO_5$
m–Dioxino[4',5':5,6]pyrano[3,2–*d*]oxazol–9–ol, 3a,4a,5,8a,9,9a–hexahydro–= 2–methyl–7–phenyl–, stereoisomer [*23626–71–3*] 2157
[*25539–42–8*] 2157
2,6–Piperidinedione, 3–hydroxy–4–[2–(2–hydroxy–3,5–dimethylphenyl)–2–= oxoethyl]– [*13091–95–7*] 4789

$C_{15}H_{17}NS$
Pyridine, 2–(*tert*–butylthio)–4–phenyl– [*18794–41–7*] 1684
——, 3–(*tert*–butylthio)–4–phenyl– [*18794–40–6*] 1683

$C_{15}H_{17}N_3$
Guanidine, *N,N'*–bis(2–methylphenyl)– [*97–39–2*] 5694
Pyridine, 3,3'–(2,4–piperidinediyl)bis– [*18793–19–6*] 4598

$C_{15}H_{17}N_5O_5$
Adenosine, *N*–(2–furanylmethyl)– [*4338–47–0*] 2706

$C_{15}H_{17}O_2Ti$
Titanium, bis(η5–2,4–cyclopentadien–1–yl)(2,4–pentanedionato–*O,O'*)– [*74811–12–4*] 5801

$C_{15}H_{17}O_5P$
Phosphoric acid, 2–methoxyethyl diphenyl ester [*65444–10–2*] 5891

$C_{15}H_{18}$
Azulene, 1,4–dimethyl–7–(1–methylethyl)– [*489–84–9*] 1166
5,9–Etheno–5*H*–benzocycloheptene, 6,7,8,9–tetrahydro–10,11–dimethyl– [*56772–09–9*] 1166
Naphthalene, 1,6–dimethyl–4–(1–methylethyl)– [*483–78–3*] 1166

$C_{15}H_{18}BN$
Boranamine, 1–ethyl–*N*–methyl–*N*,1–diphenyl– [*39967–40–3*] 1473

$C_{15}H_{18}Cl_2N_2O_3$
1,3,4–Oxadiazol–2(3*H*)–one, 3–[2,4–dichloro–5–(1–methylethoxy)phenyl]–= 5–(1,1–dimethylethyl)– [*19666–30–9*] 4961

$C_{15}H_{18}Cl_2O$
1–Nonen–3–one, 1–(2,4–dichlorophenyl)– [*36383–93–4*] 4763
——, 1–(2,6–dichlorophenyl)– [*36383–94–5*] 4763
——, 1–(3,4–dichlorophenyl)– [*36383–95–6*] 4763

$C_{15}H_{18}Cl_3NO_4$
L-Isoleucine, *N*-[(2,4,5-trichlorophenoxy)acetyl]-, methyl ester [*66789-92-2*] 6063
L-Leucine, *N*-[(2,4,5-trichlorophenoxy)acetyl]-, methyl ester [*66789-91-1*] 6063

$C_{15}H_{18}CrO_3$
Chromium, tricarbonyl[(1,2,3,4,5,6-η)-hexamethylbenzene]- [*12088-11-8*] 4807

$C_{15}H_{18}F_3NO_3$
Alanine, 3-phenyl-*N*-(trifluoroacetyl)-, butyl ester, L- [*1550-95-4*] 2423
L-Phenylalanine, *N*-(trifluoroacetyl)-, butyl ester [*52574-47-7*] 2423
1-methylpropyl ester [*58072-44-9*] 2423

$C_{15}H_{18}F_{12}O_2$
Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl ester [*18770-62-2*] 3431

$C_{15}H_{18}FeO$
Iron, (η^5-2,4-cyclopentadien-1-yl)[(1,2,3,3a,7a-η)-4,5,6,7-tetrahydro-4-hydroxy-5-methyl-1*H*-inden-1-yl]-, stereoisomer [*12283-10-2*] 5784
[*12283-13-5*] 5784
[*12283-14-6*] 5784
[*12283-15-7*] 5784

$C_{15}H_{18}FeO_3$
Iron, (bi-1-cyclohexen-1-yl)tricarbonyl- [*12216-15-8*] 2256

$C_{15}H_{18}N_2$
Indolo[2,3-*a*]quinolizine, 1,2,3,4,6,7,12,12b-octahydro- [*4802-79-3*] 1510
1-Piperidineacetonitrile, α-(2-phenylethenyl)- [*22915-20-4*] 1510

$C_{15}H_{18}N_2O$
Butanamide, *N*-1-isoquinolinyl-3,3-dimethyl- [*40339-94-4*] 1674
Indolo[2,3-*a*]quinolizin-2-ol, 1,2,3,4,6,7,12,12b-octahydro-, *cis*- [*51598-47-1*] 1674
trans- [*51598-43-7*] 1674

$C_{15}H_{18}N_2O_2$
Pyrrolo[2,3-*b*]indole, 1*H*-diacetyl-1,2,3,3a,8,8a-hexahydro-3a-methyl-, (3a*S*-*cis*)- [*55030-11-0*] 4680

$C_{15}H_{18}N_2O_3$
2,4(3*H*,5*H*)-Pyrimidinedione, 6-ethoxy-5-ethyl-3-methyl-5-phenyl- [*55255-47-5*] 1994
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1,5-diethyl-3-methyl-5-phenyl- [*55255-46-4*] 4732
2-Quinuclidinecarbox-*p*-anisidide, 3-oxo- [*34291-66-2*] 1994

$C_{15}H_{18}N_2O_4$
2-Propenoic acid, 2-(acetyloxy)-3-phenyl-, 1-acetyl-2,2-dimethylhydrazide [*66190-57-6*] 5839
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-ethyl-5-(4-methoxyphenyl)-1,3-dimethyl- [*55125-17-2*] 2148
1*H*-Pyrrole-2,5-dione, 1,1'-(1,7-heptanediyl)bis- [*28537-72-6*] 2147

$C_{15}H_{18}N_4O_5$
Azirino[2',3':3,4]pyrrolo[1,2-*a*]indole-4,7-dione, 6-amino-8-[[(aminocarbonyl)oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-, (1a*R*-(1aα,8β,8aα,8bα))- [*50-07-7*] 4936

$C_{15}H_{18}N_4O_6$
Thymidine, 5'-deoxy-5'-(3,4-dihydro-5-methyl-2,4-dioxo-1(2*H*)-pyrimidinyl)- [*35959-35-4*] 2730

$C_{15}H_{18}O$
Bicyclo[3.3.1]nonan-9-one, 1-phenyl- [*36399-42-5*] 1370
Bicyclo[3.3.1]non-2-en-9-ol, 1-phenyl-, *anti*- [*42541-41-3*] 1371
syn- [*42541-43-5*] 1371
Cyclohexanone, 2,2-dimethyl-6-(phenylmethylene)- [*17622-50-3*] 1370
Naphthalene, 2-butyl-7-methoxy- [*55030-61-0*] 1371

$C_{15}H_{18}OS$
Thiophene, 2-(1,1-dimethylethoxy)-5-(phenylmethyl)- [*55059-20-6*] 4630

$C_{15}H_{18}OSi$
Silane, ethoxymethyldiphenyl- [*1825-59-8*] 5706

$C_{15}H_{18}O_2$
Azuleno[4,5-*b*]furan-2(3*H*)-one, decahydro-3,6,9-tris(methylene)-, [3a*S*-(3aα,6aα,9aα,9bβ)]- [*477-43-0*] 5669
——, 3a,4,6a,7,8,9,9a,9b-octahydro-6-methyl-3,9-bis(methylene)-, [3a*S*-(3aα,6aα,9aα,9bβ)]- [*37936-58-6*] 1556
Bicyclo[2.2.2]octanone, 4-methoxy-1-phenyl- [*3850-62-2*] 1555
2,4,6-Cycloheptatrien-1-one, 2-hydroxy-5-(3-methyl-2-butenyl)-4-(1-methylethenyl)- [*552-96-5*] 1555
Cyclopentanecarboxylic acid, 2-methyl-4-(phenylmethylene)-, methyl ester [*74793-64-9*] 5669
Cyclopent[*a*]inden-8(1*H*)-one, 2,3,3a,8a-tetrahydro-3a-methoxy-2,2-dimethyl- [*64129-24-4*] 5669
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(1-phenyl-2-propenyl)-, *cis*- [*74793-52-5*] 5669
2,3-Hexadienoic acid, 2-methyl-4-phenyl-, ethyl ester [*38701-07-4*] 1556
1(2*H*)-Naphthalenone, 2-furfurylidene-3,4,4a,5,6,7,8,8aβ-octahydro- [*17429-47-9*] 1556
Naphtho[1,2-*b*]furan-2(3*H*)-one, 3a,4,5,9b-tetrahydro-3,6,9-trimethyl-, (3α,3aα,9bβ)- [*478-58-0*] 4564
2,5,7-Nonatrien-4-one, 9-(3-furanyl)-2,6-dimethyl-, (*E*,*E*)- [*35944-00-4*] 1556
2-Norbornene, 7-methoxy-7-(*p*-methoxyphenyl)-, stereoisomer [*27999-77-5*] 1556
[*27999-78-6*] 1556
2,3-Pentadienoic acid, 2-ethyl-4-phenyl-, ethyl ester [*38701-09-6*] 1556
Phenol, 2-(1,2-dimethyl-2-cyclopenten-1-yl)-, acetate [*39877-95-7*] 1557

$C_{15}H_{18}O_3$
Azuleno[4,5-*b*]furan-2,7-dione, 3,3a,4,5,9a,9b-hexahydro-3,6,9-trimethyl-, [3*R*-(3α,3aβ,9aβ,9bα)]- [*5956-04-7*] 1711
Azuleno[4,5-*b*]furan-2,9-dione, 3,3a,4,5,6,6a,9a,9b-octahydro-6,9a-dimethyl-3-methylene-, [3a*S*-(3aα,6β,6aα,9aβ,9bα)]- [*509-93-3*] 4630
2*H*-1-Benzopyran-2-one, 7-methoxy-6-(3-methylbutyl)- [*38409-36-8*] 1711
——, 7-methoxy-8-(3-methylbutyl)- [*6619-22-3*] 4630
2,3'-Bifuran, 2,3,4,5-tetrahydro-5-methyl-5-[(4-methyl-2-furanyl)methyl]- [*55721-94-3*] 1711
2*H*-Cyclopenta[*b*]furan-2-one, hexahydro-5-hydroxy-3a-(2-phenylethyl)- [*69687-97-4*] 5715
4,7-Methanofuro[3,2-*c*]oxacycloundecin-6(4*H*)-one, 7,8,9,12-tetrahydro-3,11-dimethyl- [*728-60-9*] 1711
Naphtho[1,2-*b*]furan-2,8(3*H*,4*H*)-dione, 3a,5,5a,9b-tetrahydro-3,5a,9-trimethyl-, [3*R*-(3α,3aβ,5aα,9bα)]- [*481-07-2*] 1711
[3*S*-(3α,3aα,5aβ,9bα)]- [*1618-78-6*] 1711
[3*S*-(3α,3aα,5aβ,9bβ)]- [*481-06-1*] 1710
Naphtho[2,3-*b*]furan-4,9-dione, 4a,5,6,7,8,8a-hexahydro-3,4a,5-trimethyl-, [4a*R*-(4aα,5α,8aα)]- [*18452-51-2*] 5715
Naphtho[1,2-*b*]furan-2(3*H*)-one, 3a,4,5,9b-tetrahydro-8-hydroxy-3,6,9-trimethyl-, (3α,3aα,9bα)- [*5951-46-2*] 4630
2-Propenoic acid, 3-[4-[(3-methyl-1-butenyl)oxy]phenyl]-, methyl ester [*55256-10-5*] 4630

$C_{15}H_{18}O_4$
2*H*-1-Benzopyran-2-one, 6-(2-hydroxy-3-methylbutyl)-7-methoxy- [*16850-96-7*] 1878
4*H*-1-Benzopyran-4-one, 5,7-dihydroxy-2-methyl-8-(3-methylbutyl)- [*13475-09-7*] 1877
2*H*-Bisoxireno[2,3:8,8a]azuleno[4,5-*b*]furan-7(3a*H*)-one, octahydro-3a,8c-dimethyl-6-methylene- [*36416-50-9*] 1878
Chromone, 5,7-dihydroxy-6-isopentyl-2-methyl- [*13475-07-5*] 1877
2,4(3*H*,5*H*)-Furandione, 5-(1,3-hexadienyl)-5-methyl-3-(1-oxo-2-butenyl)-, (*E*,*E*,*E*)- [*55045-15-3*] 4691
4*H*-Furo[3,2-*g*][1]benzopyran-4,9(5*H*)-dione, 2,3,6,7-tetrahydro-3-methyl-6-(1-methylethyl)- [*41555-19-5*] 5762
4,7-Methanofuro[3,2-*c*]oxireno[*f*]oxacycloundecin-5(2*H*)-one, 1a,3,4,7,11,11a-hexahydro-8,11a-dimethyl-, [1a*R*-(1a*R**,4*S**,7*R**,11a*S**)]- [*20450-39-9*] 1878
1-Naphthalenecarboxylic acid, 1,4,4a,5,8,8a-hexahydro-4,6,8a-trimethyl-5,8-dioxo-, methyl ester, (1α,4α,4aα,8aβ)- [*58865-15-9*] 5763
methyl ester, (1α,4α,4aβ,8aβ)- [*58822-93-8*] 5763
Naphtho[1,2-*b*]furan-2,6(3*H*,4*H*)-dione, 3a,5,5a,9,9a,9b-hexahydro-9-hydroxy-5a,9-dimethyl-3-methylene-, [3a*S*-(3aα,5aβ,9aα,9aα,9bβ)]- [*16981-97-8*] 1878
Naphtho[1,2-*b*]furan-2,8(3*H*,4*H*)-dione, 3a,5,5a,9b-tetrahydro-4-hydroxy-3,5a,9-trimethyl-, [3*S*-(3α,3aα,4α,5aβ,9bβ)]- [*481-05-0*] 1877
2-Pentenal, 2-methyl-4-oxo-5-(2,3,4,5-tetrahydro-5-methyl[2,3'-bifuran]-5-yl)- [*55721-95-4*] 1878

$C_{15}H_{18}O_5$
1*H*-Azuleno[1,8-*bc*:4,5-*b'*]difuran-1,8(2*H*)-dione, decahydro-9c-hydroxy-9b-methyl-7-methylene-, [2a*R*-(2aα,4aα,6aα,9aα,9bβ,9cα)]- [*28625-28-7*] 2030
2*H*-1-Benzopyran-2-one, 6-(2,3-dihydroxy-3-methylbutyl)-7-methoxy-, (±)- [*36149-96-9*] 2030
4,7-Ethanoisobenzofuran-1,3-dione, 6-(acetyloxy)-3a,4,7,7a-tetrahydro-4,8,8-dimethyl- [*29339-48-8*] 2030
2*H*-Pyran-2-one, 5,6-dihydro-6-[2-(3-hydroxy-4-methoxyphenyl)ethyl]-4-methoxy-, (*S*)- [*38146-59-7*] 2030

$C_{15}H_{18}O_6$
1,2,4-Benzenetricarboxylic acid, 4-butyl 1,2-dimethyl ester [*43049-07-6*] 2175
triethyl ester [*14230-18-3*] 5847
1,3,5-Benzenetricarboxylic acid, triethyl ester [*4105-92-4*] 5847
3,6-Methano-8*H*-1,5,7-trioxacyclopenta[*ij*]cycloprop[*a*]azulene-4,8(3*H*)-dione, hexahydro-9-hydroxy-8b-methyl-9-(1-methylethyl)-, [1a*R*-(1aα,2aβ,3β,6β,6aβ,8a*S**,8bβ,9*R**)]- [*62655-15-6*] 5847

$C_{15}H_{18}O_8$
4*H*,5a*H*,9*H*-Furo[2,3-*b*]furo[3',2':2,3]cyclopenta[1,2-*c*]furan-2,4,7(3*H*,8*H*)-trione, 9-(1,1-dimethylethyl)-10,10a-dihydro-8,9-dihydroxy-, [5a*S*-(3a*R**,5aα,8β,8a*R**,9α,10aα)]- [*33570-04-6*] 2507

$C_{15}H_{19}BrO$
Benzene, 1-bromo-4-methoxy-2-methyl-5-(1-methyl-2-methylenecyclopentyl)- [*55956-26-8*] 2175

$C_{15}H_{19}ClN_2O_2$
Pyrrolo[1,2-*b*][1,2,4]oxadiazol-2(1*H*)-one, 1-(4-chlorophenyl)tetrahydro-5,5,7,7-tetramethyl- [*39931-33-4*] 2175

$C_{15}H_{19}ClO$
1-Nonen-3-one, 1-(2-chlorophenyl)- [*36383-91-2*] 4647
——, 1-(4-chlorophenyl)- [*36383-92-3*] 4647

$C_{15}H_{19}Cl_3O_4$
Acetic acid, (2,4,5-trichlorophenoxy)-, 2-butoxypropyl ester [*3084-62-6*] 5014

$C_{15}H_{19}N$
Quinoline, 2-(3,3-dimethylbutyl)- [*7661-48-5*] 1358

$C_{15}H_{19}NO$
2-Buten-1-one, 1-phenyl-3-(1-piperidinyl)- [*4620-54-6*] 1543
Cyclopentanecarboxamide, 3-ethenyl-2-methyl-*N*-phenyl- [*74810-27-8*] 5667
Ethanamine, *N*-ethyl-*N*-(1-naphthalenylmethoxy)- [*55191-10-1*] 1543
Ethanone, 1-(2,3,4,4a,9,9a-hexahydro-4a-methyl-1*H*-carbazol-8-yl)- [*53155-57-0*] 1543

$C_{15}H_{19}NO_2$
Carbamic acid, [(1,3-dihydro-2*H*-inden-2-ylidene)methyl]-, 1,1-dimethylethyl ester [*34813-10-0*] 1702
2-Oxazolidinone, 3-cyclohexyl-5-phenyl- [*56805-21-1*] 1702

$C_{15}H_{19}NO_2S$
2*H*-Pyran-2-one, tetrahydro-6-(2-pentenyl)-3-(2-pyridinylthio)- [*75314-22-6*] 5801

$C_{15}H_{19}NO_2Se$
Valeric acid, 5-[(2-indol-3-ylethyl)selenyl]- [*1919-98-8*] 2503

$C_{15}H_{19}NO_3$
[1,3]Dioxepino[5,6-*c*]pyridine, 1,5-dihydro-8-methyl-3-(1-methylethyl)-9-(2-propynyloxy)- [*69022-73-7*] 5760
Ethaneperoxoic acid, 1-cyano-4-methyl-1-phenylpentyl ester [*58422-74-5*] 5760
Eudesma-1,4-dien-12-oic acid, 6α-hydroxy-3-oxo-, γ-lactone, oxime, (11*S*)- [*1618-82-2*] 1868

$C_{15}H_{19}NO_3S$
2*H*-Pyran-2-one, tetrahydro-6-(2-pentenyl)-3-(2-pyridinylsulfinyl)- [*66971-98-0*] 5845

$C_{15}H_{19}NO_5$
Acetamide, *N*-(*p*,β-dihydroxyphenethyl)-*N*-methyl-, diacetate (ester) [*14383-57-4*] 2171
Fumaric acid, *p*-anisidino-, diethyl ester [*33511-78-3*] 2171

$C_{15}H_{19}NO_6$
Acetamide, *N*-[2-(acetyloxy)-2-[4-(acetyloxy)-3-methoxyphenyl]ethyl]- [*54965-13-8*] 2329
——, *N*-[2-[3,4-bis(acetyloxy)phenyl]-2-hydroxyethyl]-*N*-methyl- [*55712-68-0*] 4856

$C_{15}H_{19}NO_9$
2*H*-1,4-Benzoxazin-3(4*H*)-one, 2-(β-D-glucopyranosyloxy)-7-methoxy- [*17622-26-3*] 4990

$C_{15}H_{19}NO_{10}$
2*H*-1,4-Benzoxazin-3(4*H*)-one, 4-(β-D-glucopyranosyloxy)-2-hydroxy-7-methoxy- [*23140-98-9*] 6049

$C_{15}H_{19}NS_2$
3-Buten-2-amine, *N*-ethyl-*N*-methyl-4,4-di-2-thienyl- [*441-61-2*] 4742

$C_{15}H_{19}N_3O$
Cycloheptanone, 2-benzylidene-, semicarbazone [*17026-14-1*] 4677

$C_{15}H_{19}N_3O_2$
L-Tryptophan, *N*-[(dimethylamino)methylene]-, methyl ester [*59824-39-4*] 5793

$C_{15}H_{19}N_3O_4$
Pyrrolo[1,2-*b*][1,2,4]oxadiazol-2(1*H*)-one, tetrahydro-5,5,7,7-tetramethyl-1-(4-nitrophenyl)- [*39931-31-2*] 2292

$C_{15}H_{20}$
Benzene, 1-(1,2-dimethyl-3-methylenecyclopentyl)-4-methyl-, *cis*- [*5006-53-1*] 4426
——, [(4,5,5-trimethyl-1-cyclopenten-1-yl)methyl]- [*55162-47-5*] 1190
Bicyclo[3.3.1]nonane, 1-phenyl- [*26845-39-6*] 1190
Bicyclo[8.2.2]tetradeca-5,10,12,13-tetraene, 4-methyl-, (*E*)- [*66388-92-9*] 5555
Methane, phenyl(2,2,3-trimethylcyclopentylidene)- [*17386-71-9*] 1190

$C_{15}H_{20}Br_2O_2$
3,9-Dioxabicyclo[4.2.1]nonane, 7-bromo-4-(1-bromopropyl)-2-(2-penten-4-ynyl)- [*19897-64-4*] 5052

$C_{15}H_{20}ClNO$
2*H*-1,3-Benzoxazine, 6-chloro-3-cyclohexyl-3,4-dihydro-8-methyl- [*6640-34-2*] 1903
Hexanamide, *N*-(2-chloro-2-propenyl)-*N*-phenyl- [*7595-69-9*] 1903

$C_{15}H_{20}Cl_2O_4$
Acetic acid, (2,4-dichlorophenoxy)-, 2-butoxypropyl ester [*10463-14-6*] 4937
3-butoxypropyl ester [*1928-45-6*] 4936

$C_{15}H_{20}F_3O_2Rh$
Rhodium, (η^4-1,2-diethenylcyclohexane)(1,1,1-trifluoro-2,4-pentanedionato-*O*,*O'*)-, stereoisomer [*74811-04-4*] 6084

$C_{15}H_{20}FeO_5$
Iron, (η^4-1,3-butadiene)carbonyl[(2,3,4,5-η)-diethyl 2,4-hexadienedioate]-, stereoisomer [*62278-90-4*] 4942

$C_{15}H_{20}N_2$
1*H*-Indole, 3-[2-(1-piperidinyl)ethyl]- [*26628-87-5*] 1536
1*H*-Pyrido[3,4-*b*]indole, 1-butyl-2,3,4,9-tetrahydro- [*6649-86-1*] 1536
——, 2,3,4,9-tetrahydro-1-isobutyl- [*6649-77-0*] 1535

$C_{15}H_{20}N_2O$
Acetic acid, 1-(1-cyclohexen-1-yl)-2-methyl-2-phenylhydrazide [*67134-49-0*] 5712
Matridin-15-one, 11,12,13,14-tetradehydro-, (6β)- [*6838-34-2*] 4623
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, 7,7a,8,9,10,11,13,14-octahydro-, [7*R*-(7α,7aα,14α)]- [*486-90-8*] 4623
[7*R*-(7α,7aβ,14α)]- [*486-89-5*] 4622
1,5-Methano-8*H*-pyrido[1,2-*a*][1,5]diazocin-8-one, 3-(3-butenyl)-1,2,3,4,5,6-hexahydro-, (1*R*)- [*529-78-2*] 4623

$C_{15}H_{20}N_2O.BrH$
Anagyrine, monohydrobromide [*33478-03-4*] 4906

$C_{15}H_{20}N_2OS$
Pyrrolo[1,2-*b*][1,2,4]oxadiazole-2(1*H*)-thione, tetrahydro-5,5,7,7-tetramethyl-1-phenyl- [*50455-65-7*] 2015

$C_{15}H_{20}N_2O_3$
1*H*-Indole-3-ethanamine, 1-(acetyloxy)-5-methoxy-*N*,*N*-dimethyl- [*55030-13-2*] 2015

$C_{15}H_{20}N_2O_4S$
2,6-Diazatricyclo[3.3.1.1^{3,7}]decane-4,8-diol, 2-methyl-6-(phenylsulfonyl)-, (1α,3β,4β,5α,7β,8α)- [*50267-41-9*] 2494

$C_{15}H_{20}O$
Benzofuran, 5-cyclohexyl-2,3-dihydro-2-methyl- [*54815-15-5*] 1390
——, 7-cyclohexyl-2,3-dihydro-2-methyl- [*54815-14-4*] 1390
Bicyclo[3.3.1]nonan-9-ol, 1-phenyl- [*36399-43-6*] 1390
Bicyclo[2.2.2]octane, 1-methoxy-4-phenyl- [*6555-88-0*] 1389
Cyclopentanone, 2,5-dicyclopentylidene- [*5682-82-6*] 1389
1*H*-Inden-1-one, 5-(1,1-dimethylethyl)-2,3-dihydro-3,3-dimethyl- [*38393-93-0*] 1390
——, 7-(1,1-dimethylethyl)-2,3-dihydro-3,3-dimethyl- [*56298-78-3*] 1390
1-Nonen-3-one, 1-phenyl- [*30669-47-7*] 4499
3-Nonen-2-one, 9-phenyl-, (*E*)- [*55282-82-1*] 1390
5-Nonen-4-one, 9-phenyl-, (*E*)- [*55282-85-4*] 1390
Octanal, 2-(phenylmethylene)- [*101-86-0*] 5613
Phenol, 2-bicyclo[2.2.1]hept-2-yl-4,6-dimethyl- [*4755-13-9*] 1389
2,6-Xylenol, 4-(2-norbornyl)- [*4755-17-3*] 1389

$C_{15}H_{20}O_2$
5,6-Azulenedicarboxaldehyde, 1,2,3,3a,8,8a-hexahydro-2,2,8-trimethyl-, (3aα,8β,8aα)-(−)- [*50656-61-6*] 1576
2(3*H*)-Benzofuranone, 6-ethenylhexahydro-6-methyl-3-methylene-7-(1-methylethenyl)-, [3a*S*-(3aα,6α,7β,7aβ)]- [*28290-35-9*] 1576
Cyclodeca[*b*]furan-2(3*H*)-one, 3a,4,5,8,9,11a-hexahydro-6,10-dimethyl-3-methylene-, [3a*S*-(3a*R**,6*E*,10*E*,11a*S**)]- [*553-21-9*] 4571
Cyclohexanone, 2-ethyl-6-furfurylidene-2,3-dimethyl- [*17429-56-0*] 1576
Cycloprop[*e*]indene-1a,2(1*H*)-dicarboxaldehyde, 3a,4,5,6,6a,6b-hexahydro-5,5,6b-trimethyl-, (1aα,3aβ,6aβ,6bα)-(+)- [*37841-91-1*] 1576
1,3-Dioxolane, 2-methyl-2-(5-phenyl-3-pentenyl)- [*55282-92-3*] 1577
Eremophila-7,11-dien-9-one, 8,12-epoxy- [*15404-32-7*] 1576
Furan, 2-[(2-ethoxy-3,4-dimethyl-2-cyclohexen-1-ylidene)methyl]- [*55162-49-7*] 1577
1*H*-Indene-1-carboxylic acid, 1-ethyl-2,3-dihydro-3,3-dimethyl-, methyl ester [*62185-65-3*] 4571
2,5-Nonadien-4-one, 9-(3-furanyl)-2,6-dimethyl-, (*E*)- [*36203-84-6*] 1576
(*Z*)- [*36203-85-7*] 1576
2,6-Nonadien-4-one, 9-(3-furanyl)-2,6-dimethyl-, (*E*)- [*53098-76-3*] 1577

$C_{15}H_{20}O_2S$
4-Hexen-1-ol, 4-methyl-6-(phenylthio)-, acetate, (*E*)- [*67884-56-4*] 5766

$C_{15}H_{20}O_3$
Azuleno[4,5-*b*]furan-2,9-dione, decahydro-6,9a-dimethyl-3-methylene-, [3a*S*-(3aα,6β,6aα,9aβ,9bα)]- [*1216-42-8*] 4640
Azuleno[6,5-*b*]furan-2,5-dione, decahydro-4a,8-dimethyl-3-methylene-, [3a*R*-(3aα,4aβ,7aα,8β,9aα)]- [*19908-69-1*] 1733
Azuleno[6,5-*b*]furan-2,6(3*H*,4*H*)-dione, 3a,7,7a,8,9,9a-hexahydro-3,5,8-trimethyl-, [3*R*-(3α,3aα,7aβ,8β,9aα)]- [*5655-56-1*] 1732
Benzenepropanoic acid, α-butyl-β-oxo-, ethyl ester [*6134-71-0*] 1732
2*H*-Cyclohepta[*b*]furan-2-one, 3,3a,4,7,8,8a-hexahydro-7-methyl-3-methylene-6-(3-oxobutyl)- [*33649-15-9*] 1733
2,5-Cyclohexadiene-1,4-dione, 2-(1,5-dimethyl-4-hexenyl)-3-hydroxy-5-methyl-, (*R*)- [*3600-95-1*] 4640
3-Cyclopenten-1-one, 3-hydroxy-2-(1-hydroxy-3-methylbutylidene)-5-(3-methyl-2-butenylidene)- [*38574-23-1*] 1733
1,4-Methano-3-benzoxepin-5,10(4*H*)-dione, 1,2,7,8,9,9a-hexahydro-2,2,9,9a-tetramethyl- [*41988-45-8*] 1734
Naphtho[1,2-*b*]furan-2,8(3*H*,4*H*)-dione, 3a,5,5a,6,7,9b-hexahydro-3,5a,9-trimethyl-, [3*S*-(3α,3aα,5aβ,9bβ)]- [*18409-93-3*] 1733
3-Penten-2-one, 1-[5-(3-furanyl)tetrahydro-2-methyl-2-furanyl]-4-methyl- [*36238-02-5*] 1733
Phenol, 2-(2-hydroxy-1,2-dimethylcyclopentyl)-, 1-acetate, *trans*- [*39877-96-8*] 1733
Valeric acid, 2-benzoyl-4-methyl-, ethyl ester [*6134-72-1*] 1732

$C_{15}H_{20}O_3S$
Acetic acid, [(2,4,6-triethylbenzoyl)thio]- [*67902-78-7*] 5807

$C_{15}H_{20}O_4$
Acetophenone, 4'-hydroxy-2',6'-dimethoxy-3'-(3-methyl-2-butenyl)- [*18780-96-6*] 1895
2-Adamantanecarboxylic acid, 4,8-dioxo-, *tert*-butyl ester [*19305-81-8*] 1895
Azuleno[4,5-*b*]furan-2,8(3*H*,4*H*)-dione, 3a,5,6,6a,7,9b-hexahydro-6-hydroxy-3,6,9-trimethyl-, [3*S*-(3α,3aα,6α,6aα,9bβ)]- [*1618-98-0*] 5767
Azuleno[4,5-*b*]furan-2,9-dione, decahydro-6a-hydroxy-3,9a-dimethyl-3-methylene-, [3a*S*-(3aα,6β,6aα,9aβ,9bα)]- [*2571-81-5*] 5767
Azuleno[6,5-*b*]furan-2,5-dione, decahydro-7-hydroxy-4a,8-dimethyl-3-methylene-, [3a*R*-(3aα,4aβ,7α,7aα,8β,9aα)]- [*20555-02-6*] 5767
Azuleno[6,5-*b*]furan-2,6(3*H*,4*H*)-dione, 3a,7,7a,8,9,9a-hexahydro-4-hydroxy-3,5,8-trimethyl-, [3*R*-(3α,3aα,4α,7aβ,8β,9aα)]- [*436-45-3*] 1895
Azuleno[5,6-*c*]furan-1(3*H*)-one, 4,4a,5,6,7,9-hexahydro-3,4-dihydroxy-6,6,8-trimethyl- [*62824-37-7*] 5767
p-Benzoquinone, 2-(1,5-dimethyl-4-hexenyl)-3,6-dihydroxy-5-methyl- [*4217-87-2*] 4698
3-Cyclopentene-1,2-dione, 4-hydroxy-5-(1-hydroxy-3-methylbutylidene)-3-(3-methyl-2-butenylidene)- [*38574-25-3*] 1895
1,4-Methano-3-benzoxepin-5,7(2*H*,4*H*)dione, 1,8,9,9a-tetrahydro-10-hydroxy-2,2,9,9a-tetramethyl- [*55924-03-3*] 1896
Naphtho[1,2-*b*]furan-2,6(3*H*,4*H*)-dione, 3a,5,5a,9,9a,9b-hexahydro-9-hydroxy-3,5a,9-trimethyl-, [3*S*-(3α,3aα,5aβ,9α,9aα,9bβ)]- [*3162-56-9*] 1895
2,4-Pentadienoic acid, 5-(1-hydroxy-2,6,6-trimethyl-4-oxo-2-cyclohexen-1-yl)-3-methyl-, [*S*-(*Z*,*E*)]- [*21293-29-8*] 1895
Propanedioic acid, (2-phenylethyl)-, diethyl ester [*6628-68-8*] 5767
2-Propenoic acid, 3-(3,4-diethoxyphenyl)-, ethyl ester [*75332-49-9*] 5767

$C_{15}H_{20}O_4S$
Xylopyranose, 4-*S*-benzyl-1,2-*O*-isopropylidene-4-thio-, α-D- [*32848-89-8*] 2191

$C_{15}H_{20}O_5$
Azuleno[6,5-*b*]furan-2,5-dione, 3,3a,4,4a,7a,8,9,9a-octahydro-3-hydroxy-3-(hydroxymethyl)-4a,8-dimethyl- [*51292-63-8*] 5808
1,3-Cyclohexanedione, 2-(ethoxymethyl)-2-(2-hydroxy-6-oxo-1-cyclohexen-1-yl)- [*29817-43-4*] 2049
2,4-Pentadienoic acid, 5-(8-hydroxy-1,5-dimethyl-3-oxo-6-oxabicyclo[3.2.1]oct-8-yl)-3-methyl-, [1*R*-[1α,5α,8*S**(2*Z*,4*E*)]]- [*24394-14-7*] 2048
2-Propenoic acid, 3-(4-ethoxy-3,5-dimethoxyphenyl)-, ethyl ester [*75332-50-2*] 5808
β-D-Ribofuranoside, phenylmethyl 2,3-*O*-(1-methylethylidene)- [*23276-32-6*] 5808
Spiro[7*H*-cyclohepta[*b*]furan-7,2'(5'*H*)-furan]-2,5'(3*H*)-dione, octahydro-8-hydroxy-6,8-dimethyl-3-methylene- [*29135-44-2*] 5808
[3a*S*-(3aα,6β,7α,8α,8aα)]- [*3533-47-9*] 5808
[3a*S*-(3aα,6β,7α,8β,8aα)]- [*27696-09-9*] 5808

$C_{15}H_{20}O_5S$
1,4-Dioxaspiro[4.5]decan-8-ol, *p*-toluenesulfonate [*23511-05-9*] 2353

$C_{15}H_{20}O_6$
5,8-Methano-1,7-dioxacyclopent[*cd*]azulene-2,6-dione, octahydro-2a,9-dihydroxy-8b-methyl-9-(1-methylethyl)-, [2a*R*-(2aα,4aα,5aα,8aα,8aα,8bα,9*R**)]- [*70219-70-4*] 5852

$C_{15}H_{20}O_7$
Trichothec-9-en-8-one, 12,13-epoxy-3,4,7,15-tetrahydroxy-, (3α,4β,7α)- [*23282-20-4*] 5902

$C_{15}H_{20}O_8$
β-D-Glucopyranoside, 2-(hydroxymethyl)phenyl, 6-acetate [*19764-02-4*] 2525

$C_{15}H_{20}O_{10}$
Cyclohexanecarboxylic acid, 1,3,4,5-tetrakis(acetyloxy)-, (1α,3α,4α,5β)-(−)- [*32469-24-2*] 2818

$C_{15}H_{20}Sn$
Stannane, triallylphenyl- [*19713-80-5*] 2456

$C_{15}H_{21}AlO_6$
Aluminum, tris(2,4-pentanedionato-*O*,*O'*)-, (*OC*-6-11)- [*13963-57-0*] 4906

$C_{15}H_{21}BN_2$
Borane, dipropyl[2-(2-pyridyl)pyrrol-1-yl]- [*28916-20-3*] 4604

$C_{15}H_{21}BO_3$
p-Cymene-2-carboxylic acid, 3-hydroxy-, monoanhydride with 1-butaneboronic acid, cyclic ester [*31748-07-9*] 1861

$C_{15}H_{21}CoO_6$
Cobalt, tris(2,4-pentanedionato-*O*,*O'*)-, (*OC*-6-11)- [*21679-46-9*] 4988

$C_{15}H_{21}CrO_6$
Chromium, tris(2,4-pentanedionato-*O*,*O'*)-, (*OC*-6-11)- [*21679-31-2*] 4971

$C_{15}H_{21}FeO_6$
Iron, tris(2,4-pentanedionato-*O*,*O'*)-, (*OC*-6-11)- [*14024-18-1*] 4981

$C_{15}H_{21}IrO_6$
Iridium, tris(2,4-pentanedionato-*O*,*O'*)-, (*OC*-6-11)- [*15635-87-7*] 5176

$C_{15}H_{21}LaO_6$
Lanthanum, tris(2,4-pentanedionato-*O*,*O'*)-, (*OC*-6-11)- [*14284-88-9*] 5122

$C_{15}H_{21}N$
Benzenamine, *N*-methyl-*N*-2,6-octadienyl- [*65564-70-7*] 5609
Piperidine, 1-(1,2,3,4-tetrahydro-2-naphthyl)- [*23853-55-6*] 1376

$C_{15}H_{21}NO$
3-Azabicyclo[3.3.1]nonan-9-ol, 3-methyl-9-phenyl-, *anti*- [*14948-73-3*] 4566
syn- [*13493-41-9*] 4566
13-Azabicyclo[6.4.2]tetradeca-8,10,12,13-tetraene, 14-ethoxy- [*30483-16-0*] 1564
2-Azetidinone, 1-*tert*-butyl-3,3-dimethyl-4-phenyl- [*29668-87-9*] 4567
——, 4-*tert*-butyl-3,3-dimethyl-1-phenyl- [*22607-05-2*] 4566
Cyclopentanecarboxamide, 3-ethyl-2-methyl-*N*-phenyl- [*74793-56-9*] 5671
Phenol, 2,6-bis(1,1-dimethylethyl)-4-isocyano- [*20600-84-4*] 4566

$C_{15}H_{21}NO_2$
4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester [*57-42-1*] 1720
1-Propanone, 3-(4-hydroxy-4-methyl-1-piperidinyl)-1-phenyl- [*55661-22-8*] 1720
——, 1-[4-(3-hydroxyphenyl)-1-methyl-4-piperidinyl]- [*469-79-4*] 4634
Pyrrolidine, 2-[2-(3,4-dimethoxyphenyl)ethenyl]-1-methyl-, (*E*)-(±)- [*67257-62-9*] 5717

$C_{15}H_{21}NO_2Si$
1*H*-Indole-3-propanoic acid, 1-(trimethylsilyl)-, methyl ester [*56196-72-6*] 2005

$C_{15}H_{21}NO_3$
4-Piperidinecarboxylic acid, 4-(3-hydroxyphenyl)-1-methyl-, ethyl ester [*468-56-4*] 4694

$C_{15}H_{21}NO_3Si$
1*H*-Indole-3-acetic acid, 5-methoxy-2-methyl-, trimethylsilyl ester [*54833-72-6*] 2157
——, 5-methoxy-1-(trimethylsilyl)-, methyl ester [*55591-01-0*] 2158
1*H*-Indole-1-propanoic acid, α-[(trimethylsilyl)oxy]-, methyl ester [*54833-73-7*] 2158

$C_{15}H_{21}NO_6S_2$
Pyrrolidine, 2-[2-[3-methoxy-4-[(methylsulfonyl)oxy]phenyl]ethenyl]-1-(methylsulfonyl)-, (*E*)-(±)- [*67257-64-1*] 6054

$C_{15}H_{21}NO_9$
Xylopyranose, 5-acetamido-5-deoxy-, 1,2,3,4-tetraacetate, D- [*7721-32-6*] 2812

$C_{15}H_{21}N_3O$
1*H*-Pyrazole-1-carboxamide, 4-ethyl-4,5-dihydro-*N*-phenyl-5-propyl- [*55030-12-1*] 1850

$C_{15}H_{21}N_3O_2$
Acetamide, *N*-[3-[(2-cyanoethyl)ethylamino]-4-ethoxyphenyl]- [*67905-64-0*] 5797
1,2,4-Oxadiazolidin-5-one, 2-(1,1-dimethylethyl)imino]-4-phenyl- [*19656-62-3*] 2005
Pyrrolo[2,3-*b*]indol-5-ol, 1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethyl-, methylcarbamate (ester), (3a*S*-*cis*)- [*57-47-6*] 2005

$C_{15}H_{21}N_3S$
1*H*-Pyrazole-1-carbothioamide, 4-ethyl-4,5-dihydro-*N*-phenyl-5-propyl- [*55255-48-6*] 2006
2-Pyrazoline-1-carboxanilide, 4-ethyl-3-propylthio- [*24769-34-4*] 2006

$C_{15}H_{21}N_5$
Adenine, *N*,*N*-bis(3-methyl-2-butenyl)- [*5122-43-0*] 1963
1*H*-Purin-6-amine, *N*-(3,7-dimethyl-2,6-octadienyl)-, (*E*)- [*14714-89-7*] 1963

$C_{15}H_{21}N_5O_4$
Adenosine, *N*-(3-methyl-2-butenyl)- [*7724-76-7*] 2611
——, *N*-(3-methyl-3-butenyl)- [*16465-37-5*] 2611
1*H*-Pyrazolo[4,3-*d*]pyrimidin-7-amine, *N*-(3-methyl-2-butenyl)-3-β-D-ribofuranosyl- [*33987-26-7*] 2611

$C_{15}H_{21}N_5O_5$
Adenosine, *N*-(4-hydroxy-3-methyl-2-butenyl)-, (*E*)- [*6025-53-2*] 2742

$C_{15}H_{21}O_6Os$
Osmium, tris(2,4-pentanedionato-*O*,*O'*)-, (*OC*-6-11)- [*15635-86-6*] 5176

$C_{15}H_{21}O_6Rh$
Rhodium, tris(2,4-pentanedionato-*O*,*O'*)-, (*OC*-6-11)- [*14284-92-5*] 6096

$C_{15}H_{21}Rh$
Rhodium, π-cyclopentadienyl(1,2,3,4,5-pentamethyl-1,3-cyclopentadiene)-, *endo*- [*32698-19-4*] 2279
exo- [*33503-63-8*] 2280
——, (η^5-2,4-cyclopentandien-1-yl)(η^4-1,2-diethenylcyclohexane)-, stereoisomer [*74810-93-8*] 5880

$C_{15}H_{22}$
Benzene, 1-(1,5-dimethyl-4-hexenyl)-4-methyl- [*644-30-4*] 4433
——, 1-methyl-4-(1,2,2-trimethylcyclopentyl)-, (*R*)- [*16982-00-6*] 1215
Cadina-1(10),6,8-triene [*1460-96-4*] 1215
1*H*-Cyclopropa[*a*]naphthalene, 1a,2,6,7,7a,7b-hexahydro-1,1,7,7a-tetramethyl-, (1a*R*,7*R*,7a*R*,7b*S*)- [*34143-96-9*] 1215
1,3,7,11-Cyclotetradecatetraene, 2-methyl- [*61141-96-6*] 4433
1*H*-Indene, 4-butyl-2,3-dihydro-1,1-dimethyl- [*54889-53-1*] 1215
——, 6-butyl-2,3-dihydro-1,1-dimethyl- [*54889-54-2*] 1216
——, 5-(1,1-dimethylethyl)-2,3-dihydro-1,1-dimethyl- [*38393-97-4*] 1215
——, 5-hexyl-2,3-dihydro- [*54889-55-3*] 4433
1,4-Methanobenzocyclodecene, 1,2,3,4,4a,5,8,9,12,12a-decahydro- [*74708-73-9*] 5561
Naphthalene, 6-(1-ethylpropyl)-1,2,3,4-tetrahydro- [*54889-56-4*] 4433
——, 1,2,3,4-tetrahydro-1,6-dimethyl-4-(1-methylethyl)-, (1*S*-*cis*)- [*483-77-2*] 4433

$C_{15}H_{22}ClNO_2$
Acetamide, 2-chloro-*N*-(2,6-dimethylphenyl)-*N*-[(2-methylpropoxy)methyl]- [*24353-58-0*] 4759
——, 2-chloro-*N*-(2-ethyl-6-methylphenyl)-*N*-(2-methoxy-1-methylethyl)- [*51218-45-2*] 4759

$C_{15}H_{22}Cl_2N_2O$
Urea, 1,1-dibutyl-3-(3,4-dichlorophenyl)- [*15442-05-4*] 2404

$C_{15}H_{22}F_8O_2$
Decanoic acid, 2,2,3,3,4,4,5,5-octafluoropentyl ester [*18798-10-2*] 3005

$C_{15}H_{22}HgO_{10}$
β-D-Glucopyranoside, methyl 2-[(acetyloxy)mercurio]-2-deoxy-, triacetate [*35822-13-0*] 3709

$C_{15}H_{22}I_2$
Benzene, 3-[3-iodo-2-(iodomethyl)-2-methylpropyl]-1,2,4,5-tetramethyl- [*55712-70-4*] 3419

$C_{15}H_{22}N_2$
Piperazine, 1-methyl-4-(1,2,3,4-tetrahydro-2-naphthyl)- [*23853-58-9*] 1557
Propanedinitrile, dicyclohexyl- [*74764-28-6*] 5669

$C_{15}H_{22}N_2O$
Diaziridinone, (1,1-dimethylethyl)(1,1-dimethyl-2-phenylethyl)- [*19656-67-8*] 1712
1*H*-2,6-Methano-2,3-benzodiazocine, 3,4,5,6-tetrahydro-8-methoxy-3,6,11-trimethyl- [*51578-78-0*] 1712
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, 1,2,3,7,9,10,11,13,14,14a-decahydro-, [7*S*-(7*α*,14*α*,14a*α*)]- [*35611-60-0*] 4631
——, 2,3,7,7a,8,9,10,11,13,14-decahydro-, [7*S*-(7*α*,7a*β*,14*α*)]- [*32101-29-4*] 4631

$C_{15}H_{22}N_2O.ClH$
2-Piperidinecarboxamide, *N*-(2,6-dimethylphenyl)-1-methyl-, monohydrochloride [*1722-62-9*] 2066

$C_{15}H_{22}N_2O_2$
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine-4,13(14*H*)-dione, decahydro-, [7*S*-(7*α*,7a*β*,14*α*,14a*α*)]- [*4697-83-0*] 4692
7,14-Methano-6*H*,13*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine-6,13-dione, dodecahydro-, [7*R*-(7*α*,7a*α*,14*α*,14a*β*)]- [*52717-73-4*] 1879
Propanediamide, 2-ethyl-*N*,*N*,*N'*,*N'*-tetramethyl-2-phenyl- [*42948-61-8*] 1878
Rhombifoline, tetrahydro-11-oxo- [*3382-89-6*] 4692

$C_{15}H_{22}N_2O_2Si$
2,4-Imidazolidinedione, 5-ethyl-3-methyl-5-phenyl-1-(trimethylsilyl)- [*57396-66-4*] 2148

$C_{15}H_{22}N_2O_3$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-(1-cyclohepten-1-yl)-5-ethyl-1,3-dimethyl- [*54965-32-1*] 4745

$C_{15}H_{22}N_2Se$
Selenocyanic acid, *p*-(dibutylamino)phenyl ester [*22037-12-3*] 2335

$C_{15}H_{22}N_4O_4$
5-Nonanone, (2,4-dinitrophenyl)hydrazone [*3657-08-7*] 4900

$C_{15}H_{22}N_6O_5$
L-Threoninamide, 5-oxo-L-prolyl-L-histidyl- [*33217-48-0*] 2865

$C_{15}H_{22}Ni$
Nickel, [(1,2,3-*η*)-2-cyclodecen-1-yl](*η*^{5}-2,4-cyclopentadien-1-yl)- [*61233-23-6*] 4685

$C_{15}H_{22}O$
3,7-Cyclodecadien-1-one, 3,7-dimethyl-10-(1-methylethylidene)-, (*E*,*E*)- [*6902-91-6*] 4507
Cyclohexanone, 3-ethenyl-3-methyl-2-(1-methylethenyl)-6-(1-methylethylidene)-, *cis*- [*58404-58-3*] 5621
trans- [*58404-57-2*] 5621
2*H*-Cyclopropa[*a*]naphthalen-2-one, 1,1a,4,5,6,7,7a,7b-octahydro-1,1,7,7a-tetramethyl-, (1a*α*,7a*α*,7a*α*,7b*α*)- [*6831-17-0*] 1412
5*H*-Cyclopropa[*a*]naphthalen-5-one, 1,1a,2,4,6,7,7a,7b-octahydro-1,1,7,7a-tetramethyl-, (1a*α*,7a*α*,7a*α*,7b*α*)- [*56805-17-5*] 1413
2,6,9,11-Dodecatetraenal, 2,6,10-trimethyl- [*4955-32-2*] 1412
(*E*,*E*,*E*)- [*17909-77-2*] 1412
Furan, 3-(4,8-dimethyl-3,7-nonadienyl)-, (*E*)- [*23262-34-2*] 1412
1-Naphthalenol, 5,6,7,8-tetrahydro-2,5-dimethyl-8-(1-methylethyl)- [*55012-72-1*] 1412
2(3*H*)-Naphthalenone, 4,4a,5,6,7,8-hexahydro-4,4a-dimethyl-6-(1-methylethenyl)-, [4*R*-(4*α*,4a*α*,6*β*)]- [*4674-50-4*] 1412
Phenol, 5-(1,5-dimethyl-4-hexenyl)-2-methyl-, (*R*)- [*30199-26-9*] 1412

$C_{15}H_{22}O_2$
Benzenepentanal, *β*-hydroxy-*δ*-methyl-*α*-propyl- [*62238-20-4*] 4579
2(3*H*)-Benzofuranone, 6-ethenylhexahydro-3,6-dimethyl-7-(1-methylethenyl)-, [3*S*-(3*α*,3a*α*,6*α*,7*β*,7a*β*)]- [*23527-07-3*] 1595
Cyclodeca[*b*]furan-2(3*H*)-one, 3a,4,5,8,9,11a-hexahydro-3,6,10-trimethyl-, [3*S*-(3*R**,3a*R**,6*E*,10*E*,11a*R**)]- [*2225-79-8*] 4579
1*H*-3a,6-Methanoazulene-3-carboxylic acid, 2,3,4,5,6,7-hexahydro-7,7,8-trimethyl-, [3*S*-(3*α*,3a*α*,6*α*)]- [*16202-79-2*] 1594
——, octahydro-7,7-dimethyl-8-methylene-, [3*S*-(3*α*,3a*α*,6*α*,8a*α*)]- [*16203-25-1*] 1595
7,10-Pentadecadiynoic acid [*22117-06-2*] 1595
Propanoic acid, 2,2-dimethyl-, 2-(1,1-dimethylethyl)phenyl ester [*54644-41-6*] 1595
2-Propanol, (2-cyclohexylphenoxy)- [*55177-64-5*] 1595
Spiro[furan-3(2*H*),2'-[2*H*]inden]-2-one, decahydro-3'a,4'-dimethyl-4-methylene-, [2'*R*-(2'*α*,3'a*α*,4'*α*,7'a*α*)]- [*19906-72-0*] 1595
Tricyclo[5.1.0.0^{2,4}]oct-5-ene-5-propanoic acid, 3,3,8,8-tetramethyl- [*74793-63-8*] 5678

$C_{15}H_{22}O_3$
Azuleno[5,6-*c*]furan-1(3*H*)-one, 3a,4,4a,5,6,7,7a,8-octahydro-4-hydroxy-6,6,8-trimethyl-, (3a*α*,4*α*,4a*α*,7a*α*,8*α*)- [*62860-40-6*] 5725
Benzoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy- [*1421-49-4*] 1759
——, 3-methoxy-, heptyl ester [*69833-40-5*] 5725
——, 4-methoxy-, heptyl ester [*5452-08-4*] 5725
2,5-Cyclohexadiene-1,4-dione, 2-(1,5-dimethylhexyl)-3-hydroxy-5-methyl- [*17194-57-9*] 4648
1,4-Dioxane, 2-[3-[3,3-dimethyl-2-(1-methylethyl)oxiranyl]-1-methylene-2-propynyl]- [*63922-60-1*] 5725
1,3-Dioxolane, 2-[3-(2-methoxy-4-methylphenyl)butyl]- [*63646-83-3*] 5725
4*ξ*-Germacr-9-en-12-oic acid, 6*α*-hydroxy-1-oxo-, *γ*-lactone, (11*S*)- [*19906-69-5*] 1759
4a(2*H*)-Naphthalenecarboxaldehyde, octahydro-4-methyl-6-(1-methylethyl)-3,5-dioxo-, [4*S*-(4*α*,4aa,6*α*,8a*α*)]- [*56298-89-6*] 1760
Naphtho[1,2-*b*]furan-2,8(3*H*,4*H*)-dione, octahydro-3,5a,9-trimethyl-, [3*S*-(3*α*,3a*α*,5a*β*,9*α*,9a*α*,9b*β*)]- [*13902-54-0*] 4648
[3*S*-(3*α*,3a*α*,5a*β*,9*β*,9a*β*,9b*β*)]- [*17956-11-5*] 4648
Naphth[2,3-*b*]oxiren-2(1a*H*)-one, 4,5,6,6a,7,7a-hexahydro-7-(1-hydroxy-1-methylethyl)-6,6a-dimethyl-, [1a*S*-(1a*α*,6*α*,6a*α*,7*β*,7a*α*)]- [*27062-01-7*] 5725
2-Pentanone, 4-methyl-1-(2,3,4,5-tetrahydro-5-methyl[2,3'-bifuran]-5-yl)- [*20007-82-3*] 1760

$C_{15}H_{22}O_4$
Azuleno[4,5-*b*]furan-2(3*H*)-one, decahydro-7,9-dihydroxy-6,9a-dimethyl-3-methylene-, [3a*S*-(3a*α*,6*β*,6a*α*,7a,9*α*,9a*β*,9b*α*)]- [*20555-03-7*] 5773
——, decahydro-8,9-dihydroxy-6,9a-dimethyl-3-methylene-, [3a*S*-(3a*α*,6*β*,6a*α*,8*α*,9*α*,9a*β*,9b*α*)]- [*5090-67-5*] 1912
Azuleno[4,5-*b*]furan-2(4*H*)-one, 5,6,6a,7,8,9,9a,9b-octahydro-7,9-dihydroxy-3,6,9a-trimethyl-, [6*S*-(6*α*,6a*β*,7*β*,9*β*,9a*α*,9b*β*)]- [*20554-91-0*] 5773
1-Butanone, 3-methyl-1-[2,3,5-trihydroxy-4-(3-methyl-2-butenyl)-1,4-cyclopentadien-1-yl]- [*520-40-1*] 1911
3-Buten-2-one, 4-[4-(acetyloxy)-2,2,6-trimethyl-7-oxabicyclo[4.1.0]hept-1-yl]- [*38274-02-1*] 5773
Furo[3,4-*b*]furan-2,6(3*H*,4*H*)-dione, dihydro-3-methylene-4-octyl-, [3a*R*-(3a*α*,4*α*,6a*α*)]- [*20223-76-1*] 5773
Indeno[3a,4-*b*]oxiren-2(1a*H*)-one, hexahydro-4a-methyl-5-[(tetrahydro-2*H*-pyran-2-yl)oxy]-, (1a*α*,4a*β*,5*β*,7a*R**)- [*57279-15-9*] 5773
2-Nonen-4-one, 9-(3-furanyl)-6,9-dihydroxy-2,6-dimethyl- [*36203-88-0*] 1912

$C_{15}H_{22}O_5$
Benzoic acid, 3,4,5-triethoxy-, ethyl ester [*31374-71-7*] 5815
2-Cyclopenten-1-one, 3,4,5-trihydroxy-5-(3-methyl-2-butenyl)-2-(3-methyl-1-oxobutyl)- [*469-30-7*] 2066

$C_{15}H_{22}O_5Si$
Cinnamic acid, 3,5-dimethoxy-4-(trimethylsiloxy)-, methyl ester [*27798-72-7*] 2335

$C_{15}H_{22}O_6$
3,6-Methano-5*H*-oxireno[3,4]cyclopent[1,2-*d*]oxepin-5-one, octahydro-2,6a-dihydroxy-1a-(hydroxymethyl)-1b-methyl-8-(1-methylethyl)-, [1a*R*-(1a*α*,1b*β*,2*α*,3*β*,6*β*,6a*β*,7a*α*,8*S**)]- [*70219-71-5*] 5858
Trichothec-9-ene-3,4,8,15-tetrol, 12,13-epoxy-, (3*α*,4*β*,8*α*)- [*34114-99-3*] 5858

$C_{15}H_{22}O_8$
2-Furanhexanoic acid, tetrahydro-*β*,*δ*-dihydroxy-5-oxo-, methyl ester, diacetate [*18142-16-0*] 2544
D-*glycero*-L-*gulo*-Octitol, 2,6:5,7-dianhydro-8-deoxy-7-*C*-methyl-, triacetate [*32970-01-7*] 5951

$C_{15}H_{22}O_8S_2$
D-Arabinose, cylic 1,2-ethanediyl mercaptal, tetraacetate [*40733-16-2*] 3062

$C_{15}H_{22}O_9$
α-D-Glucofuranose, 1,2-*O*-(1-methylethylidene)-, triacetate [*29364-56-5*] 2692
D-*gluco*-Heptitol, 2,6-anhydro-3-deoxy-, tetraacetate [*22144-42-9*] 2692
D-*manno*-Heptitol, 2,6-anhydro-3-deoxy-, tetraacetate [*3685-91-4*] 2691

$C_{15}H_{22}O_{10}$
Arabinitol, pentaacetate [*26674-23-7*] 2835
α-D-Glucopyranoside, methyl, tetraacetate [*604-70-6*] 2834
α-D-Mannopyranoside, methyl, tetraacetate [*5019-24-9*] 2835
β-D-Mannopyranoside, methyl, tetraacetate [*5019-25-0*] 2835
Ribitol, pentaacetate [*7208-42-6*] 2835
D-Xylitol, pentaacetate [*13437-68-8*] 2835

$C_{15}H_{23}BO_2$
1,3,2-Dioxaborinane, 2-ethyl-5-methyl-6-phenyl-4-propyl- [*74421-13-9*] 5715

$C_{15}H_{23}Cl$
Benzene, 2-chloro-1,3,5-tris(1-methylethyl)- [*55538-62-0*] 4595
5,10-Pentadecadiyne, 1-chloro- [*64275-44-1*] 5689

$C_{15}H_{23}ClN_2O$
Urea, 1,1-dibutyl-3-(*m*-chlorophenyl)- [*15442-04-3*] 2067

$C_{15}H_{23}ClO_2S$
Benzenesulfonyl chloride, 2,4,6-tris(1-methylethyl)- [*6553-96-4*] 4826

$C_{15}H_{23}ClO_4S$
Sulfurous acid, 2-chloroethyl 2-[4-(1,1-dimethylethyl)phenoxy]-1-methylethyl ester [*140-57-8*] 4937

$C_{15}H_{23}N$
Azetidine, 1-*tert*-butyl-3,3-dimethyl-2-phenyl- [*22606-95-7*] 4502
2-Naphthalenamine, *N*-butyl-1,2,3,4-tetrahydro-*N*-methyl- [*35046-15-2*] 1397
Piperidine, 4-(1,1-dimethylethyl)-1-phenyl- [*55670-11-6*] 1397

$C_{15}H_{23}NO$
Benzamide, *N*,*N*-dibutyl- [*25033-65-2*] 1584
3-Cyclohexene-1-propanenitrile, *β*,4-dimethyl-1-(2-methyl-1-oxopropyl)- [*37730-46-4*] 1584
3-Heptanone, 2-(dimethylamino)-1-phenyl- [*27820-08-2*] 1584
4-Quinolinol, 4-(3-buten-1-ynyl)decahydro-1,2-dimethyl-, (2*α*,4*β*,4a*α*,8a*β*)- [*37982-01-7*] 1584
2*H*-Quinolizine, 4-(3-furanyl)octahydro-1,7-dimethyl-, [1*R*-(1*α*,4*β*,7*β*,9a*α*)]- [*1143-54-0*] 1584

$C_{15}H_{23}NO_2$
Alanine, *N*-isopropyl-3-phenyl-, isopropyl ester, L- [*31552-15-5*] 1745
Carbamic acid, (*α*-methylbenzyl)-, hexyl ester [*32589-35-8*] 1745
1,1,2-trimethylpropyl ester [*32589-46-1*] 1745
1,2,2-trimethylpropyl ester [*32589-42-7*] 1745
2-Propanol, 1-[(2,3-dihydro-1*H*-inden-4-yl)oxy]-3-[(1-methylethyl)amino]- [*4051-88-1*] 1744
——, 1-[(1-methylethyl)amino]-3-[2-(2-propenyl)phenoxy]- [*13655-52-2*] 1745
2*H*-Quinolizine-3-methanol, 6-(3-furanyl)octahydro-9-methyl-, [3*S*-(3*α*,6a*α*,9*β*,9a*β*)]- [*6874-86-8*] 1745
2*H*-Quinolizin-3-ol, 6-(3-furanyl)octahydro-3,9-dimethyl-, [3*R*-(3*α*,6*β*,9*α*,9a*α*)]- [*38681-18-4*] 1745

$C_{15}H_{23}NO_2Si$
4-Piperidinecarboxylic acid, 4-phenyl-, trimethylsilyl ester [*54964-92-0*] 2022

$C_{15}H_{23}NO_2Si_2$
1*H*-Indole-2-carboxylic acid, 1-(trimethylsilyl)-, trimethylsilyl ester [*55255-80-6*] 2293
1*H*-Indole-5-carboxylic acid, 1-(trimethylsilyl)-, trimethylsilyl ester [*55255-79-3*] 2292

$C_{15}H_{23}NO_3Si$
Butanoic acid, 3-methyl-2-[(phenylmethoxy)imino]-, trimethylsilyl ester [*55520-96-2*] 4794
Pentanoic acid, 2-[(phenylmethoxy)imino]-, trimethylsilyl ester [*55520-94-0*] 4794

$C_{15}H_{23}NO_4$
Benzoic acid, 4-[3-[(1,1-dimethylethyl)amino]-2-hydroxypropoxy]-, methyl ester [*51698-62-5*] 2058
2,6-Piperidinedione, 4-[2-(3,5-dimethyl-2-oxocyclohexyl)-2-hydroxyethyl]-, [1*S*-[1*α*(*S**),3a,5*β*]]- [*66-81-9*] 4753
3,5-Pyridinedicarboxylic acid, 1,4-dihydro-1,2,4,6-tetramethyl-, diethyl ester [*14258-08-3*] 5812

$C_{15}H_{23}NO_9$
Galactopyranose, 2-acetamido-2-deoxy-3-*O*-methyl-, 1,4,6-triacetate, *α*-D- [*17429-94-6*] 2829
——, 2-acetamido-2-deoxy-4-*O*-methyl-, 1,3,6-triacetate, *α*-D- [*17296-15-0*] 2828

——, 2-acetamido-2-deoxy-6-*O*-methyl-, 1,3,4-triacetate, α-D- [*17429-95-7*] 2829
α-D-Galactopyranoside, methyl 2-(acetylamino)-2-deoxy-, 3,4,6-triacetate [*17296-10-5*] 2828
α-D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-, 3,4,6-triacetate [*2595-39-3*] 2828

$C_{15}H_{23}N_3O$
Pyrrolidine, 1-[4-(dimethylamino)-1-oxobutyl]-2-(3-pyridinyl)-, (*S*)- [*69730-92-3*] 5760

$C_{15}H_{23}N_3O_2$
5-Nonanone, (*p*-nitrophenyl)hydrazone [*14090-63-2*] 2022

$C_{15}H_{23}N_3O_2S$
Benzenesulfonyl azide, 2,4,6-tris(1-methylethyl)- [*36982-84-0*] 2329

$C_{15}H_{23}N_3O_4$
Benzenamine, 4-(1-methylethyl)-2,6-dinitro-*N*,*N*-dipropyl- [*33820-53-0*] 4856

$C_{15}H_{23}N_3S$
1-Pyrazolidinecarboxanilide, 4-ethyl-3-propylthio- [*24769-38-8*] 2022

$C_{15}H_{23}N_5O_5$
Adenosine, *N*-(3-hydroxy-3-methylbutyl)- [*23477-26-1*] 2760
——, *N*-(4-hydroxy-3-methylbutyl)- [*22663-55-4*] 2759

$C_{15}H_{23}N_5O_6$
Adenosine, *N*-(2,3-dihydroxy-3-methylbutyl)- [*17179-59-8*] 5017

$C_{15}H_{23}O_2Rh$
Rhodium, {1,2-bis(η^2-ethenyl)cyclohexane](2,4-pentanedionato-*O*,*O'*)-, stereoisomer [*74842-26-5*] 5971
——, (η^4-1,2-diethenylcyclohexane)(2,4-pentanedionato-*O*,*O'*)-, stereoisomer [*74810-98-3*] 5971

$C_{15}H_{24}$
Azulene, 1,2,3,3a,4,5,6,7-octahydro-1,4-dimethyl-7-(1-methylethenyl)-, [1*R*-(1α,3aβ,4α,7β)]- [*22567-17-5*] 4446
——, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethenyl)-, [1*S*-(1α,4α,7α)]- [*3691-12-1*] 4443
——, 1,2,3,5,6,7,8,8a-octahydro-1,4-dimethyl-7-(1-methylethenyl)-, [1*S*-(1α,7α,8aβ)]- [*3691-11-0*] 4443
——, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethylidene)-, (1*S*-*cis*)- [*88-84-6*] 4440
Benzene, 1,3-bis(1,1-dimethylethyl)-5-methyl- [*15181-11-0*] 1241
——, (1-butylpentyl)- [*20216-88-0*] 4445
——, (2-methyloctyl)- [*49826-80-4*] 5570
——, (1-methyl-1-propylpentyl)- [*54932-91-1*] 1243
——, nonyl- [*1081-77-2*] 1239
——, 1,2,4-tripropyl- [*41898-97-9*] 1243
——, tris(1-methylethyl)- [*27322-34-5*] 4446
——, 1,3,5-tris(1-methylethyl)- [*717-74-8*] 1239
1*H*-Benzocycloheptene, 2,4a,5,6,7,8-hexahydro-3,5,5,9-tetramethyl-, (*R*)- [*1461-03-6*] 4443
——, 2,4a,5,6,7,8,9,9a-octahydro-3,5,5-trimethyl-9-methylene-, (4a*S*-*cis*)- [*3853-83-6*] 4443
Bicyclo[2.2.1]heptane, 2-methyl-3-methylene-2-(4-methyl-3-pentenyl)-, (1*S*-*endo*)- [*25532-78-9*] 4446
(1*S*-*exo*)- [*511-59-1*] 4441
Bicyclo[3.1.1]heptane, 6-methyl-2-methylene-6-(4-methyl-3-pentenyl)-, [1*R*-(1α,5α,6β)]- [*55123-21-2*] 1243
Bicyclo[3.1.1]hept-2-ene, 2,6-dimethyl-6-(4-methyl-3-pentenyl)- [*17699-05-7*] 4445
Bicyclo[7.2.0]undec-4-ene, 4,11,11-trimethyl-8-methylene- [*13877-93-5*] 4445
[1*R*-(1*R**,4*E*,9*S**)]- [*87-44-5*] 5568
Cyclobuta[1,2:3,4]dicyclopentene, decahydro-3a-methyl-6-methylene-1-(1-methylethyl)-, (1α,3aα,3bβ,6aβ,6bα)- [*5208-59-3*] 1240
1,5,9-Cyclododecatriene, 1,5,9-trimethyl- [*21064-19-7*] 5570
1,3-Cyclohexadiene, 5-(1,5-dimethyl-4-hexenyl)-2-methyl-, [*S*-(*R**,*S**)]- [*495-60-3*] 5569
Cyclohexane, 1-ethenyl-1-methyl-2,4-bis(1-methylethenyl)-, [1*S*-(1α,2β,4β)]- [*515-13-9*] 1239
——, 1-ethenyl-1-methyl-2-(1-methylethenyl)-4-(1-methylethylidene)- [*3242-08-8*] 4443
Cyclohexene, 4-(1,5-dimethyl-1,4-hexadienyl)-1-methyl- [*17627-44-0*] 1241
——, 4-ethenyl-4-methyl-3-(1-methylethenyl)-1-(1-methylethyl)-, (3*R*-*trans*)- [*20307-84-0*] 4445
——, 6-ethenyl-6-methyl-1-(1-methylethyl)-3-(1-methylethylidene)-, (*S*)- [*5951-67-7*] 4444
——, 1-methyl-4-(5-methyl-1-methylene-4-hexenyl)-, (*S*)- [*495-61-4*] 4441
1,3,5-Cyclononatriene, hexamethyl- [*61193-78-0*] 4447
1*H*-Cyclopenta[1,3]cyclopropa[1,2]benzene, 3a,3b,4,5,6,7-hexahydro-3,7-dimethyl-4-(1-methylethyl)-, (3aα,3bα,4α,7β,7a*R**)-(-)- [*17699-14-8*] 4445
——, octahydro-7-methyl-3-methylene-4-(1-methylethyl)-, (3aα,3bα,4α,7β,7a*R**)- [*13744-15-5*] 4444
Cyclopropa[*d*]naphthalene, 1,1a,4,4a,5,6,7,8-octahydro-2,4a,8,8-tetramethyl-, [1a*S*-(1aα,4aβ,8a*R**)]- [*470-40-6*] 4440
1*H*-Cyclopropa[*a*]naphthalene, 1a,2,3,3a,4,5,6,7b-octahydro-1,1,3a,7-tetramethyl-, (1aα,3aα,7bα)- [*489-29-2*] 4441
——, 1a,2,3,5,6,7,7a,7b-octahydro-1,1,7,7a-tetramethyl-, [1a*R*-(1aα,7α,7aα,7bα)]- [*17334-55-3*] 4445
1*H*-Cycloprop[*e*]azulene, decahydro-1,1,7-trimethyl-4-methylene-, [1a*R*-(1aα,4aα,7α,7aβ,7bα)]- [*489-39-4*] 5569
[1a*R*-(1aα,4aβ,7α,7aβ,7bα)]- [*25246-27-9*] 4446
——, 1a,2,3,4,4a,5,6,7b-octahydro-1,1,4,7-tetramethyl-, [1a*R*-(1aα,4α,4aβ,7bα)]- [*489-40-7*] 4441
——, 1a,2,3,5,6,7,7a,7b-octahydro-1,1,4,7-tetramethyl-, [1a*R*-(1aα,7α,7aβ,7bα)]- [*21747-46-6*] 5570
1,4,8-Cycloundecatriene, 2,6,6,9-tetramethyl-, (*E*,*E*,*E*)- [*6753-98-6*] 4444
1,3,6,10-Dodecatetraene, 3,7,11-trimethyl- [*502-61-4*] 4441
(*Z*,*E*)- [*26560-14-5*] 4446
1,6,10-Dodecatriene, 7,11-dimethyl-3-methylene-, (*E*)- [*18794-84-8*] 5570
(*Z*)- [*28973-97-9*] 4446
Elemene [*11029-06-4*] 1241
2*H*-2,4a-Ethanonaphthalene, 1,3,4,5,6,7-hexahydro-2,5,5-trimethyl- [*32391-44-9*] 1243
1,4-Methanoazulene, decahydro-4,8,8-trimethyl-9-methylene-, [1*S*-(1α,3aβ,4α,8aβ)]- [*475-20-7*] 4440
1*H*-3a,7-Methanoazulene, 2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-, [3*R*-(3α,3aβ,7β,8aα)]- [*469-61-4*] 4440
——, 2,3,6,7,8,8a-hexahydro-1,4,9,9-tetramethyl-, (1α,3aα,7α,8aβ)- [*560-32-7*] 4442
——, octahydro-1,9,9-trimethyl-4-methylene-, (1α,3aα,7α,8aβ)- [*508-55-4*] 1238
——, octahydro-3,8,8-trimethyl-6-methylene-, [3*R*-(3α,3aβ,7β,8aα)]- [*546-28-1*] 4442
3*H*-3a,7-Methanoazulene, 2,4,5,6,7,8-hexahydro-1,4,9,9-tetramethyl-, [3a*R*-(3aα,4β,7α)]- [*2387-78-2*] 4443
4,7-Methanoazulene, 1,2,3,4,5,6,7,8-octahydro-1,4,9,9-tetramethyl-, (1α,4α,7α)- [*514-51-2*] 4442
3a,7-Methano-3a*H*-cyclopentacyclooctene, 1,4,5,6,7,8,9,9a-octahydro-1,1,7-trimethyl-, [3a*R*-(3aα,7α,9aβ)]- [*469-92-1*] 4440
1,4-Methano-1*H*-indene, octahydro-4-methyl-8-methylene-7-(1-methylethyl)-, [1*S*-(1α,3aβ,4α,7α,7aβ)]- [*3650-28-0*] 5569
2*H*-2,4a-Methanonaphthalene, 1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-, (2*S*)- [*1135-66-6*] 1239
1,2,4-Methenoazulene, decahydro-1,5,5,8a-tetramethyl-, [1*S*-(1α,2α,3aβ,4α,8aβ,9*R**)]- [*1137-12-8*] 5569
Naphthalene, decahydro-1,6-bis(methylene)-4-(1-methylethyl)- [*54932-90-0*] 4447
(4α,4aα,8aα)- [*30021-46-6*] 1242
——, decahydro-4a-methyl-1-methylene-7-(1-methylethenyl)-, [4a*R*-(4aα,7α,8aβ)]- [*17066-67-0*] 5569
——, decahydro-4a-methyl-1-methylene-7-(1-methylethylidene)-, (4a*R*-*trans*)- [*515-17-3*] 1239
——, 1,2,3,4,4a,7-hexahydro-1,6-dimethyl-4-(1-methylethyl)- [*16728-99-7*] 4445
——, 1,2,3,5,6,8a-hexahydro-4,7-dimethyl-1-(1-methylethyl)-, (1*S*-*cis*)- [*483-76-1*] 5569
——, 1,2,4a,5,6,8a-hexahydro-4,7-dimethyl-1-(1-methylethyl)- [*483-75-0*] 4440
(1α,4aα,8aα)- [*31983-22-9*] 4447
——, 1,2,4a,5,8,8a-hexahydro-4,7-dimethyl-1-(1-methylethyl)-, [1*S*-(1α,4aβ,8aα)]- [*523-47-7*] 4442
(1α,4aβ,8aα)-(±)- [*5951-61-1*] 4444
——, 1,2,3,5,6,7,8,8a-octahydro-1,8a-dimethyl-7-(1-methylethenyl)-, [1*R*-(1α,7β,8aα)]- [*4630-07-3*] 1240
[1*S*-(1α,7α,8aα)]- [*10219-75-7*] 4444
——, 1,2,3,4,4a,5,6,8a-octahydro-4a,8-dimethyl-2-(1-methylethylidene)-, (4a*R*-*trans*)- [*6813-21-4*] 1240
——, 1,2,3,4,4a,5,6,8a-octahydro-7-methyl-4-methylene-1-(1-methylethyl)-, (1α,4aα,8aα)- [*30021-74-0*] 4446
(1α,4aβ,8aα)- [*39029-41-9*] 4447
Patchoulene [*1405-16-9*] 4442
Spiro[4.5]dec-7-ene, 1,8-dimethyl-4-(1-methylethenyl)-, [1*S*-(1α,4β,5α)]- [*24048-44-0*] 1242
Spiro[5.5]undeca-1,8-diene, 1,5,5,9-tetramethyl- [*19912-83-5*] 1242
Spiro[5.5]undec-2-ene, 3,7,7-trimethyl-11-methylene-, (-)- [*18431-82-8*] 1241
Tricyclo[4.4.0.0^{2,7}]decane, 1-methyl-3-methylene-8-(1-methylethyl)-, stereoisomer [*20479-06-5*] 1242
Tricyclo[4.4.0.0^{2,7}]dec-3-ene, 1,3-dimethyl-8-(1-methylethyl)-, stereoisomer [*3856-25-5*] 4444
[*14912-44-8*] 1241
Tricyclo[2.2.1.0^{2,6}]heptane, 1,7-dimethyl-7-(4-methyl-3-pentenyl)- [*512-61-8*] 4442
Tricyclo[4.1.0.0^{2,4}]heptane, 3,3,7,7-tetramethyl-5-(2-methyl-1-propenyl)- [*56348-21-1*] 5570
Tricyclo[4.3.0.0^{7,9}]non-3-ene, 2,2,5,5,8,8-hexamethyl-, (1α,6β,7α,9α)- [*54832-80-3*] 4447
Tricyclo[5.4.0.0^{2,8}]undec-9-ene, 3,3,7,9-tetramethyl- [*5989-08-2*] 1240

$C_{15}H_{24}BNO$
2*H*-1,3,2-Oxazaborine, 2-ethyltetrahydro-4-methyl-3-(1-methylethyl)-6-phenyl- [*74685-88-4*] 5713

$C_{15}H_{24}BrClO$
Oxirane, 2-bromo-3-chloro-2-(1,5,9-trimethyl-4,8-decadienyl)- [*56772-06-6*] 2594

$C_{15}H_{24}F_3NO_5$
L-Aspartic acid, *N*-methyl-*N*-(trifluoroacetyl)-, bis(1-methylpropyl) ester [*57983-69-4*] 2777
Glutamic acid, *N*-(trifluoroacetyl)-, dibutyl ester, L- [*816-59-1*] 2777
L-Glutamic acid, *N*-(trifluoroacetyl)-, bis(1-methylpropyl) ester [*57983-23-0*] 2777

$C_{15}H_{24}F_6O_2$
1,3-Dioxolane, 4-ethyl-5-octyl-2,2-bis(trifluoromethyl)-, *cis*- [*38274-72-5*] 2731
trans- [*38274-73-6*] 2731

$C_{15}H_{24}N.I$
Cyclohexanaminium, *N*,*N*,*N*-trimethyl-2-phenyl-, iodide, *cis*- [*52182-68-0*] 2689
iodide, *trans*- [*52182-67-9*] 2689

$C_{15}H_{24}N_2$
1,2-Ethanediamine, *N*,*N*,*N'*-trimethyl-*N'*-(1,2,3,4-tetrahydro-2-naphthalenyl)- [*55191-24-7*] 1577

$C_{15}H_{24}N_2O$
Acetamide, 2-(diethylamino)-*N*-(2,4,6-trimethylphenyl)- [*616-68-2*] 4641
Matridin-15-one [*519-02-8*] 4641
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-6-one, dodecahydro-, [7*R*-(7α,7aα,14α,14aα)]- [*1218-51-5*] 1734
[7*R*-(7α,7aα,14α,14aβ)]- [*489-72-5*] 4641
[7*R*-(7α,7aβ,14α,14aα)]- [*577-37-7*] 1734
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-15-one, dodecahydro-, [7*S*-(7α,7aα,14α,14aβ)]- [*33984-02-0*] 4641
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, dodecahydro-, [7*S*-(7α,7aα,14α,14aα)]- [*486-87-3*] 4641
[7*S*-(7α,7aβ,14α,14aα)]- [*550-90-3*] 4641
Methanone, bis(8-azabicyclo[3.2.1]oct-3-yl)-, (*endo*,*endo*)- [*56847-09-7*] 1734
Urea, *N*,*N*-dibutyl-*N'*-phenyl- [*2589-21-1*] 4641

$C_{15}H_{24}N_2O.xClHO_4$
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, dodecahydro-, [7*S*-(7α,7aβ,14α,14aα)]-, perchlorate [*6456-45-7*] 4970

$C_{15}H_{24}N_2OSi$
Indole, 3-[2-(dimethylamino)ethyl]-4-(trimethylsiloxy)- [*17943-16-7*] 2015

$C_{15}H_{24}N_2OSi_2$
8-Quinolinamine, *N*-(trimethylsilyl)-6-[(trimethylsilyl)oxy]- [*36972-87-9*] 4835

$C_{15}H_{24}N_2O_2$
Benzoic acid, 4-(butylamino)-, 2-(dimethylamino)ethyl ester [*94-24-6*] 4698
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-6-one, dodecahydro-9-hydroxy-, [7*R*-(7α,7aβ,9β,14α,14aα)]- [*2636-61-5*] 1896
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocin-4-one, dodecahydro-2-hydroxy-, [2*S*-(2α,7α,7aβ,14α,14aα)]- [*23360-87-4*] 4698
——, dodecahydro-9-hydroxy-, [7*S*-(7α,7aβ,9β,14α,14aα)]- [*15358-48-2*] 4698
2,6-Piperidinedione, 1-[(octahydro-2*H*-quinolizin-1-yl)methyl]-, (1*R*-*cis*)- [*18688-40-9*] 4698
Sparteine, 14α-hydroxy-17-oxo- [*18108-62-8*] 4698

$C_{15}H_{24}N_2O_3$
Propionanilide, 4'-[2-hydroxy-3-(isopropylamino)propoxy]- [*19314-99-9*] 2049

$C_{15}H_{24}N_2O_3Si$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl-3-(trimethylsilyl)- [*55649-44-0*] 2319

$C_{15}H_{24}N_2O_4$
1-Cyclohexene-1-acetic acid, α-[[[(dimethylamino)carbonyl]methylamino]carbonyl]-α-methyl-, methyl ester [*42948-64-1*] 2191

$C_{15}H_{24}N_2S$
Urea, 1,1-diisobutyl-3-phenyl-2-thio- [*15093-48-8*] 1896

$C_{15}H_{24}N_4S_2$
Thiazolo[5,4-*d*]pyrimidine, 5-amino-2-(decylthio)- [*19844-44-1*] 2494

$C_{15}H_{24}N_5O_6P$
D-*erythro*-Pentofuranoside, methyl 5-(6-amino-3*H*-purin-3-yl)-2,5-dideoxy-, 3-(diethyl phosphate) [*62246-44-0*] 6098

$C_{15}H_{24}O$
Anisole, *m*-octyl- [*20056-60-4*] 1433
——, *o*-octyl- [*20056-59-1*] 1433

——, *p*-octyl- [*3307-19-5*] 1432
Benzene, 2,4-bis(1,1-dimethylethyl)-1-methoxy- [*17177-98-9*] 1433
——, methoxybis(1-methylpropyl)- [*54852-59-4*] 1434
——, [(octyloxy)methyl]- [*54852-64-1*] 1434
Benzofuran, 2,4,5,6,7,7a-hexahydro-2,4,4,7a-tetramethyl-2-(1-methylethenyl)- [*69296-94-2*] 5630
Cyclohexanol, 3-ethenyl-3-methyl-2-(1-methylethenyl)-6-(1-methylethylidene)-, (1α,2α,3α)- [*75311-76-1*] 5631
(1α,2β,3β)- [*75363-57-4*] 5631
——, 1,3,3-trimethyl-2-(3-methyl-2-methylene-3-butenylidene)-, (*E*)- [*69296-93-1*] 5630
(*Z*)- [*69296-92-0*] 5630
Cyclohexanone, 3-ethenyl-3-methyl-2-(1-methylethenyl)-6-(1-methylethyl)-, (2α,3α,6α)- [*69427-51-6*] 5630
(2α,3α,6β)- [*69427-52-7*] 5631
(2α,3β,6α)- [*58437-65-3*] 5629
(2α,3β,6β)- [*58437-66-4*] 5629
2-Cyclohexene-1-carboxaldehyde, 2,6-dimethyl-6-(4-methyl-3-pentenyl)- [*56772-07-7*] 1434
3-Cyclohexene-1-ethanol, α-ethenyl-α,3-dimethyl-6-(1-methylethylidene)- [*55780-93-3*] 1434
1*H*-Cyclopropa[*a*]naphthalen-4-ol, 1a,2,4,5,6,7,7a,7b-octahydro-1,1,7,7a-tetramethyl-, (1a*R*,4*S*,7*R*,7a*R*,7b*S*)-(+)- [*34143-95-8*] 1433
2,6,10-Dodecatrienal, 3,7,11-trimethyl-, (*E*,*E*)- [*502-67-0*] 4515
(*Z*,*E*)- [*4380-32-9*] 4515
2*H*-2,4a-Ethanonaphthalen-8(5*H*)-one, 1,3,4,6,7,8a-hexahydro-2,5,5-trimethyl- [*32391-46-1*] 1433
2-Heptanone, 6-methyl-6-[3-methyl-3-(1-methylethenyl)-1-cyclopropen-1-yl]- [*69296-87-3*] 5630
1*H*-3a,7-Methanoazulen-5-ol, octahydro-3,8,8-trimethyl-6-methylene- [*28231-03-0*] 4515
1-Naphthalenol, 1,2,3,4,4a,5,6,8a-octahydro-4a,8-dimethyl-2-(2-propenyl)- [*56793-05-6*] 1435
1(2*H*)-Naphthalenone, 3,4,4a,5,6,8a-hexahydro-4a,8-dimethyl-2-(1-methylethyl)- [*56772-20-4*] 1434
2(1*H*)-Naphthalenone, 4a,5,6,7,8,8a-hexahydro-7α-isopropyl-4aβ,8aβ-dimethyl- [*17408-66-1*] 1433
5,10-Pentadecadiyn-1-ol [*64275-50-9*] 5630
2-Penten-1-ol, 5-(2,3-dimethyltricyclo[2.2.1.0^{2,6}]hept-3-yl)-2-methyl-, [*R*-(*Z*)]- [*115-71-9*] 4515
Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- [*128-37-0*] 4515
——, 2-methyl-4-(1,1,3,3-tetramethylbutyl)- [*2219-84-3*] 5629
——, nonyl- [*25154-52-3*] 4515
——, 4-nonyl- [*104-40-5*] 1432
Santalol [*11031-45-1*] 1432
Tricyclo[4.4.0.0^{2,7}]dec-8-ene-5-methanol, α,α,2,8-tetramethyl-, stereoisomer [*41370-56-3*] 1434

$C_{15}H_{24}O_2$
Butanoic acid, 3-methyl-, 3,7-dimethyl-2,4,6-octatrienyl ester, (*Z*,*E*)- [*49831-79-0*] 1615
1-Buten-1-ol, 2-methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-, formate, (*E*)- [*21730-91-6*] 4585
Cyclodeca[*b*]furan-2(3*H*)-one, decahydro-6,10-dimethyl-3-methylene- [*54833-41-9*] 1615
——, 3a,4,5,6,7,8,9,11a-octahydro-3,6,10-trimethyl- [*54833-40-8*] 1615
Ethanone, 1-[octahydro-3-hydroxy-7a-methyl-5-(1-methylethenyl)-3a*H*-inden-3a-yl]-, [3*S*-(3α,3aα,5α,7aα)]- [*13741-46-3*] 1614
Germacr-4-en-12-oic acid, 6α-hydroxy-, γ-lactone, (11*S*)- [*25861-62-5*] 1615
2-Hepten-4-one, 6-hydroxy-2-methyl-6-(4-methyl-3-cyclohexen-1-yl)- [*38043-98-0*] 1615
5-Hepten-3-one, 2-(5-ethenyltetrahydro-5-methyl-2-furanyl)-6-methyl-, [2*S*-[2α(*R**),5α]]- [*20482-11-5*] 1615
2-Oxetanone, 4-(2,6,8-trimethyl-1,5-nonadienyl)- [*56817-97-1*] 1616
Oxiranone, (3,7,9-trimethyl-2,6-decadienyl)- [*56817-98-2*] 1616

$C_{15}H_{24}O_3$
Cyclohexanecarboxaldehyde, 6-methyl-3-(1-methylethyl)-2-oxo-1-(3-oxobutyl)- [*22339-30-6*] 5732
2-Cyclohexen-1-one, 3-[2-(acetyloxy)butyl]-2,4,4-trimethyl- [*75332-27-3*] 5733
1,3-Cyclopentanedione, 4-isopentyl-2-isovaleryl- [*957-61-9*] 1776
——, 2-(1-oxopentyl)-4-pentyl- [*69796-08-3*] 5733
4ξ,10ξ-Germacran-12-oic acid, 6α-hydroxy-1-oxo-, γ-lactone, (11*S*)- [*19906-67-3*] 1776
4(5*H*)-Indanone, 6-ethyl-6,7-dihydro-1,5-dihydroxy-2,2,5,7-tetramethyl- [*30950-47-1*] 1776
1*H*-Inden-5-ol, 2,3,5,6,7,7a-hexahydro-7a-methyl-1-[(tetrahydro-2*H*-pyran-2-yl)oxy]-, (1α,5α,7aα)- [*67884-35-9*] 5733
1,4-Methano-3-benzoxepin-5,10-diol, 1,2,4,5,7,8,9,9a-octahydro-2,2,9,9a-tetramethyl- [*41988-43-6*] 1777
1(2*H*)-Naphthalenone, 3,4,4a,5,6,7-hexahydro-3-hydroxy-4-(1-hydroxy-1-methylethyl)-4a,5-dimethyl- [*41988-40-3*] 1777
2(1*H*)-Naphthalenone, 3,4,4a,5,6,7,8,8aα-octahydro-5α-hydroxy-4aα,7,7-trimethyl-, acetate [*24795-35-5*] 1776
——, 3,4,4a,5,6,7,8,8aα-octahydro-5β-hydroxy-4aα,7,7-trimethyl-, acetate [*28684-99-3*] 1776
6-Oxabicyclo[3.2.1]oct-2-ene-7-ethanol, α,2,8,8-tetramethyl-, acetate [*66465-83-6*] 5733
Spiro[cyclobutane-1,2'-[7]oxabicyclo[4.1.0]heptan]-2-ol, 2,4',4',6'-tetramethyl-, acetate [*67884-48-4*] 5733
Spiro[3.5]nonan-5-one, 1-(acetyloxy)-1,6,8,8-tetramethyl- [*37643-31-5*] 5733

$C_{15}H_{24}O_3Si$
Hexanoic acid, 6-phenoxy-, trimethylsilyl ester [*21273-12-1*] 2049

$C_{15}H_{24}O_3Si_2$
Benzenepropanoic acid, α-oxo-β,β-bis(trimethylsilyl)- [*69782-88-3*] 5892
Cinnamic acid, *m*-(trimethylsiloxy)-, trimethylsilyl ester [*32342-01-1*] 2319
——, *o*-(trimethylsiloxy)-, trimethylsilyl ester [*32426-62-3*] 2320
——, *p*-(trimethylsiloxy)-, trimethylsilyl ester [*10517-30-3*] 2319

$C_{15}H_{24}O_4$
Cyclohexanepropanoic acid, β,4-dimethyl-1-(2-methyl-1-oxopropyl)-3-oxo- [*55700-39-5*] 1930
2-Cyclopenten-1-one, 3,4-dihydroxy-5-(3-methylbutyl)-2-(3-methyl-1-oxobutyl)-, (4*S*-*cis*)- [*13855-87-3*] 1930
1,4-Dioxane-2-methanol, α-[[3,3-dimethyl-2-(1-methylethyl)oxiranyl]ethynyl]-α-methyl- [*63922-55-4*] 5778
2(5*H*)-Furanone, 3-butyryl-5-hexyl-4-hydroxy-5-methyl- [*21494-12-2*] 4712
Indeno[3a,4-*b*]oxiren-2-ol, octahydro-4a-methyl-5-[(tetrahydro-2*H*-pyran-2-yl)oxy]-, (1aα,2β,4aβ,5β,7a*S**)- [*67920-65-4*] 5778

$C_{15}H_{24}O_4S$
2-Thiophenecarboxylic acid, 4,5-di-*tert*-butoxy-, ethyl ester [*5556-17-2*] 4815

$C_{15}H_{24}O_5$
2,4(3*H*,5*H*)-Furandione, 5-hexyl-3-(2-hydroxy-1-oxobutyl)-5-methyl- [*55255-65-7*] 4763

$C_{15}H_{24}O_8$
2-Furanhexanoic acid, tetrahydro-β,δ,5-trihydroxy-, methyl ester, β,δ-diacetate [*18142-15-9*] 2570

$C_{15}H_{24}S$
Benzene, 1-methyl-4-[(1-propylpentyl)thio]- [*74685-80-6*] 5683

$C_{15}H_{24}S_3$
6,12,18-Trithiatrispiro[4.1.4.1.4.1]octadecane [*177-61-7*] 2234

$C_{15}H_{25}ClN_2O_4Si$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-[3-chloro-2-[(trimethylsilyl)oxy]propyl]-1,3-dimethyl-5-(2-propenyl)- [*55836-74-3*] 2818

$C_{15}H_{25}F_3N_3O_7P$
L-Alanine, γ-(methoxymethylphosphinyl)-*N*-(trifluoroacetyl)-L-α-aminobutyryl-L-alanyl-, methyl ester [*56890-06-3*] 3382

$C_{15}H_{25}N$
Pyridine, 2-decyl- [*74421-02-6*] 5624
Pyrrolidine, 1-[5,5-dimethyl-3-(1-methylethylidene)-1-cyclohexen-1-yl]- [*28017-82-5*] 1418

$C_{15}H_{25}NO$
Morpholine, 4-[5,5-dimethyl-3-(1-methylethylidene)-1-cyclohexen-1-yl]- [*28017-83-6*] 1602

$C_{15}H_{25}NO_2SSi_2$
Silane, [[4-(2-isothiocyanatoethyl)-1,2-phenylene]bis(oxy)]bis[trimethyl- [*35424-97-6*] 2641

$C_{15}H_{25}NO_3$
Ethaneperoxoic acid, 1-cyano-1,4,8-trimethyl-7-nonenyl ester [*58422-65-4*] 5776

$C_{15}H_{25}NO_3Si_2$
Benzenepropanoic acid, α-[[(trimethylsilyl)oxy]imino]-, trimethylsilyl ester [*55530-64-8*] 4903
Glycine, *N*-benzoyl-*N*-(trimethylsilyl)-, trimethylsilyl ester [*55133-85-2*] 4902

$C_{15}H_{25}NO_4Si_2$
Glycine, *N*-(2-hydroxybenzoyl)-, bis(trimethylsilyl) deriv. [*56272-75-4*] 2642
——, *N*-(3-hydroxybenzoyl)-, bis(trimethylsilyl) deriv. [*56272-74-3*] 2642
——, *N*-(4-hydroxybenzoyl)-, bis(trimethylsilyl) deriv. [*56272-90-3*] 2642
——, *N*-[2-[(trimethylsilyl)oxy]benzoyl]-, trimethylsilyl ester [*55887-56-4*] 2641
——, *N*-[4-[(trimethylsilyl)oxy]benzoyl]-, trimethylsilyl ester [*55622-53-2*] 4947

$C_{15}H_{25}NO_5$
1,2-Benzisoxazole, octahydro-2-[2,3-*O*-(1-methylethylidene)-β-D-ribofuranosyl]-, (3a*R*-*cis*)- [*64018-62-8*] 5861
(3a*S*-*cis*)- [*64044-17-3*] 5862
Butanoic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (2,3,5,7a-tetrahydro-1-hydroxy-1*H*-pyrrolizin-7-yl)methyl ester, [1*S*-[1α,7(2*R**,3*R**),7aα]]- [*480-83-1*] 2224
2-Piperidineacetic acid, 1-acetyl-6-[1-(acetyloxy)propyl]-, methyl ester [*54984-46-2*] 4812

$C_{15}H_{25}NO_6S$
Galactopyranose, 1,2:3,4-di-*O*-isopropylidene-, dimethylthiocarbamate, α-D- [*16795-64-5*] 2706

$C_{15}H_{25}NO_7$
5-Isoxazolidinecarboxylic acid, 5-methyl-2-[5-*O*-methyl-2,3-*O*-(1-methylethylidene)-β-D-ribofuranosyl]-, methyl ester [*64018-34-4*] 5956

$C_{15}H_{25}NO_8$
L-Proline, 4-methoxy-1-methyl-5-oxo-4-(tetrahydro-2,3,4-trimethoxy-2-furanyl)-, methyl ester [*56817-95-9*] 2706

$C_{15}H_{25}NS$
Pyridine, 2,4-dibutyl-6-(ethylthio)- [*74630-33-4*] 5729
——, 3,6-dibutyl-2-(ethylthio)- [*74630-32-3*] 5729

$C_{15}H_{26}$
Cyclohexane, 1,1,2-trimethyl-3,5-bis(1-methylethenyl)-, (2α,3α,5β)- [*62337-96-6*] 4456
(2α,3β,5β)- [*62337-97-7*] 4456
1*H*-Cycloprop[*e*]azulene, decahydro-1,1,4,7-tetramethyl-, [1a*R*-(1aα,4β,4aβ,7β,7aβ,7bα)]- [*28580-43-0*] 1268
1*H*-Indene, 2,3,3a,4,7,7a-hexahydro-2,2,4,4,7,7-hexamethyl- [*61142-60-7*] 4456
trans- [*54832-81-4*] 4456
1*H*-3a,7-Methanoazulene, octahydro-1,4,9,9-tetramethyl- [*19078-35-4*] 1268
[*25491-20-7*] 4456
(1α,3aα,4β,7α,8aβ)- [*3724-42-3*] 4455
4,7-Methanoazulene, decahydro-1,4,9,9-tetramethyl- [*20478-88-0*] 4455
1,4-Methanobenzocyclodecene, tetradecahydro- [*16539-04-1*] 4455
3a,7-Methano-3a*H*-cyclopentacyclooctene, decahydro-1,1,7-trimethyl-, [3a*S*-(3aα,7α,9aβ)]- [*469-91-0*] 1267
1,4-Methanonaphthalene, 6,7-diethyldecahydro-, *cis*- [*16539-02-9*] 4455
Naphthalene, decahydro-1,6-dimethyl-4-(1-methylethyl)-, didehydro derivative. [*29350-73-0*] 1268
2-Pentadecen-4-yne, (*Z*)- [*74646-33-6*] 5577
5-Pentadecen-7-yne, (*Z*)- [*74744-50-6*] 5577
7-Pentadecen-5-yne, (*E*)- [*74744-53-9*] 5577
(*Z*)- [*74744-49-3*] 5577
1,1':3',1''-Tercyclopentane [*6051-40-7*] 1268
Tricyclo[4.3.0.0^{7,9}]nonane, 2,2,5,5,8,8-hexamethyl-, (1α,6β,7α,9α)- [*54832-82-5*] 4456

$C_{15}H_{26}BN$
Boranamine, 1-(2,2-dimethyl-1-phenylpropyl)-*N*,*N*-diethyl- [*62185-51-7*] 4567

$C_{15}H_{26}FeN_2O$
Iron, carbonyl[(1,2,3,4-η)-2,3-dimethyl-1,3-butadiene][*N*,*N*'-1,2-ethanediylidenebis[2-propanamine]-*N*,*N*']-, stereoisomer [*72142-41-7*] 5885

$C_{15}H_{26}NO_3PSSi_2$
Phosphonic acid, (1-isothiocyanato-2-phenylethyl)-, bis(trimethylsilyl) ester [*55108-94-6*] 3023

$C_{15}H_{26}N_2$
Matridine [*569-24-4*] 1596
(5β,6β)- [*6838-35-3*] 1596
(6β)- [*478-81-9*] 1596
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine, dodecahydro-, [7*S*-(7α,7aα,14α,14aα)]- [*446-95-7*] 1596
[7*S*-(7α,7aα,14α,14aβ)]- [*90-39-1*] 1596
[7*S*-(7α,7aβ,14α,14aβ)]- [*24915-04-6*] 1596

$C_{15}H_{26}N_2.ClHO_4$
7,14-Methano-2*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine, dodecahydro-, [7*S*-(7α,7aα,14α,14aβ)]-, monoperchlorate [*14427-91-9*] 4937

$C_{15}H_{26}N_2O$
Azacyclotridecane-1-propanenitrile, 2-oxo- [*67171-80-6*] 5726

$C_{15}H_{26}N_2O_6Si_2$
6*H*-Furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-6-one, 2,3,3a,9a-tetrahydro-3-[(trimethylsilyl)oxy]-2-[[(trimethylsilyl)oxy]methyl]-, [2*R*-(2α,3β,4aβ,9aβ)]- [*32414-34-9*] 2895

$C_{15}H_{26}N_2O_6Si_2$
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocine-8,10(9*H*)-dione, 3,4,5,6-tetrahydro-4,5-bis[(trimethylsilyl)oxy]-, [3*R*-(3α,4β,5β,6α)]- [*41547-72-2*] 3005

$C_{15}H_{26}O$
5-Azulenemethanol, 1,2,3,3a,4,5,6,7-octahydro-α,α,3,8-tetramethyl- [*55255-90-8*] 4526
[3*S*-(3α,3aβ,5α)]- [*22451-73-6*] 4526
——, 1,2,3,3a,4,5,6,8a-octahydro-α,α,3,8-tetramethyl-, [3*S*-(3α,3aβ,5α,8aβ)]- [*69659-91-2*] 5640
——, 1,2,3,4,5,6,7,8-octahydro-α,α,3,8-tetramethyl- [*13822-35-0*] 4526
[3*S*-(3α,5α,8α)]- [*489-86-1*] 4524

3a(1*H*)-Azulenol, 2,3,4,5,8,8a-hexahydro-6,8a-dimethyl-3-(1-methylethyl)-, [3*R*-(3α,3aα,8aα)]- [*465-28-1*] 1460
1*H*-Benzocycloheptan-7-ol, 2,3,4,4a,5,6,7,8-octahydro-1,1,4a,7-tetramethyl-, *cis*- [*6892-80-4*] 4525
Cyclohexanemethanol, 4-ethenyl-α,α,4-trimethyl-3-(1-methylethenyl)-, [1*R*-(1α,3α,4α)]- [*69686-25-5*] 5640
[1*R*-(1α,3α,4β)]- [*639-99-6*] 4524
Cyclohexanol, 3-ethenyl-3-methyl-2-(1-methylethenyl)-6-(1-methylethyl)-, [1*R*-(1α,2α,3β,6α)]- [*35727-45-8*] 5639
[1*R*-(1α,2β,3α,6α)]- [*69350-61-4*] 5640
2-Cyclohexene-1-methanol, 2,6-dimethyl-6-(4-methyl-3-pentenyl)- [*38142-34-6*] 1463
3-Cyclohexene-1-methanol, α,4-dimethyl-α-(4-methyl-3-pentenyl)-, [*R*-(*R**,*R**)]- [*23178-88-3*] 5638
[*S*-(*R**,*R**)]- [*23089-26-1*] 5638
3-Cyclohexen-1-ol, 1-(1,5-dimethyl-4-hexenyl)-4-methyl- [*15352-77-9*] 4526
——, 2-(1,5-dimethyl-4-hexenyl)-4-methyl- [*74810-24-5*] 5640
1*H*-Cycloprop[*e*]azulen-4-ol, decahydro-1,1,4,7-tetramethyl-, [1a*R*-(1aα,4α,4aβ,7β,7aβ,7bα)]- [*577-27-5*] 1461
4a*H*-Cycloprop[*e*]azulen-4a-ol, decahydro-1,1,4,7-tetramethyl-, [1a*R*-(1aα,4β,4aβ,7α,7aβ,7bα)]- [*5986-49-2*] 4525
1,6,10-Dodecatrien-3-ol, 3,7,11-trimethyl- [*7212-44-4*] 4525
[*S*-(*Z*)]- [*142-50-7*] 1460
2,6,10-Dodecatrien-1-ol, 3,7,11-trimethyl- [*4602-84-0*] 4525
(*E*,*E*)- [*106-28-5*] 4524
(*Z*,*E*)- [*3790-71-4*] 4525
4-Heptanone, 2-methyl-6-(4-methyl-3-cyclohexen-1-yl)-, [*S*-(*R**,*S**)]- [*26462-77-1*] 1462
1*H*-3a,7-Methanoazulen-6-ol, octahydro-3,6,8,8-tetramethyl-, [3*R*-(3α,3aβ,6α,7β,8aα)]- [*77-53-2*] 4524
4,8-Methanoazulen-9-ol, decahydro-2,2,4,8-tetramethyl-, stereoisomer [*4586-22-5*] 4525
2*H*-3,9a-Methano-1-benzoxepin, octahydro-2,2,5a,9-tetramethyl-, [3*R*-(3α,5aα,9α,9aα)]- [*5956-09-2*] 5638
1,6-Methanonaphthalen-1(2*H*)-ol, octahydro-4,8a,9,9-tetramethyl-, (1α,4β,4aα,6β,8aα)- [*5986-55-0*] 4525
1-Naphthalenemethanol, 1,4,4a,5,6,7,8,8a-octahydro-2,5,5,8a-tetramethyl- [*19078-37-6*] 1462
2-Naphthalenemethanol, decahydro-α,α,4a,8-tetramethyl-, didehydro deriv., [2*R*-(2α,4aα,8aβ)]- [*51317-08-9*] 1463
——, decahydro-α,α,4a-trimethyl-8-methylene-, [2*R*-(2α,4aα,8aβ)]- [*473-15-4*] 1460
1-Naphthalenol, decahydro-1,4a-dimethyl-7-(1-methylethylidene)-, [1*R*-(1α,4aβ,8aα)]- [*473-04-1*] 4524
——, decahydro-4a-methyl-8-methylene-2-(1-methylethyl)-, [1*R*-(1α,2β,4aβ,8aα)]- [*30951-17-8*] 5639
——, 1,2,3,4,4a,7,8,8a-octahydro-1,6-dimethyl-4-(1-methylethyl)-, [1*R*-(1α,4β,4aβ,8aβ)]- [*19435-97-3*] 4526
[1*S*-(1α,4α,4aβ,8aβ)]- [*36564-42-8*] 4526
1(2*H*)-Naphthalenone, octahydro-4a,5-dimethyl-3-(1-methylethyl)-, (3α,4aα,5α,8aα)- [*55332-02-0*] 1463
(3α,4aβ,5β,8aα)- [*55332-05-3*] 1464
——, octahydro-4a,8a-dimethyl-7-(1-methylethyl)-, [4a*R*-(4aα,7β,8aα)]- [*1803-39-0*] 1461
2(1*H*)-Naphthalenone, octahydro-4a,5-dimethyl-3-(1-methylethyl)-, (3α,4aα,5α,8aα)- [*55332-03-1*] 1463
(3α,4aβ,5β,8aα)- [*55332-04-2*] 1463
5,10-Pentadecadienal, (*E*,*E*)- [*64275-42-9*] 5639
(*E*,*Z*)- [*64275-54-3*] 5639
(*Z*,*E*)- [*64275-58-7*] 5639
(*Z*,*Z*)- [*64275-49-6*] 5639
10-Pentadecen-5-yn-1-ol, (*E*)- [*64275-59-8*] 5639
(*Z*)- [*64275-55-4*] 5639
3,7-Undecadien-2-one, 6,6,10,10-tetramethyl-, (*E*,*E*)- [*55283-29-9*] 1463

$C_{15}H_{26}OSi$
Silane, triethyl(3-phenylpropoxy)- [*2290-40-6*] 1760

$C_{15}H_{26}O_2$
1*H*-3a,6-Epoxyazulen-7-ol, octahydro-6,8a-dimethyl-3-(1-methylethyl)-, [3*R*-(3α,3aα,6α,7β,8aα)]- [*887-08-1*] 1635
2-Furanmethanol, tetrahydro-α,α,5-trimethyl-5-(4-methyl-3-cyclohexen-1-yl)- [*26184-88-3*] 1636
5,10-Pentadecadienoic acid, (*E*,*E*)- [*64275-68-9*] 5689
(*E*,*Z*)- [*64275-70-3*] 5690
(*Z*,*E*)- [*64275-71-4*] 5690
(*Z*,*Z*)- [*64275-69-0*] 5690
Pentanoic acid, 1,3,3-trimethylbicyclo[2.2.1]hept-2-yl ester [*55538-61-9*] 4595
2*H*-Pyran, 2-(9-decynyloxy)tetrahydro- [*19754-58-6*] 5689
9-Tetradecynoic acid, methyl ester [*55538-60-8*] 4595
13-Tetradecynoic acid, methyl ester [*56909-03-6*] 1636
2,6-Undecadienoic acid, 7-ethyl-3-methyl-, methyl ester, (*E*,*E*)- [*55283-22-2*] 1636
methyl ester, (*E*,*Z*)- [*55283-23-3*] 1636

$C_{15}H_{26}O_2Si$
Silane, trimethyl[(6-phenoxyhexyl)oxy]- [*16654-55-0*] 1912

$C_{15}H_{26}O_3$
1-Butanol, 1-[(2,6,6-trimethyl-1-cyclohexen-1-yl)oxy]-, acetate [*54345-66-3*] 1797
Cyclohexanecarboxylic acid, 4-(1,5-dimethyl-3-oxohexyl)-, [4(*R*)-*cis*]- [*38963-91-6*] 1796
1,4-Methano-3-benzoxepin-5,10-diol, decahydro-2,2,9,9a-tetramethyl- [*41988-44-7*] 1797

$C_{15}H_{26}O_3Si_2$
Benzenepropanoic acid, 3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55887-87-1*] 2336
Hydrocinnamic acid, *p*-(trimethylsiloxy)-, trimethylsilyl ester [*27750-62-5*] 2336
——, α-(trimethylsiloxy)-, trimethylsilyl ester [*27750-45-4*] 2336
1-Propanone, 1-[2,4-bis[(trimethylsilyl)oxy]phenyl]- [*55724-93-1*] 2336

$C_{15}H_{26}O_4$
Propanedioic acid, (1,1-dimethyl-5-hexenyl)-, diethyl ester [*54752-00-0*] 1952
Propanoic acid, 2-(acetyloxy)-, 5-methyl-2-(1-methylethyl)cyclohexyl ester [*64870-66-2*] 5784

$C_{15}H_{26}O_4Si_2$
Acetic acid, [2,5-bis(trimethylsiloxy)phenyl]-, methyl ester [*27798-63-6*] 2507
——, [3,4-bis(trimethylsiloxy)phenyl]-, methyl ester [*27798-64-7*] 2507
Benzeneacetic acid, α,4-bis[(trimethylsilyl)oxy]-, methyl ester [*55334-40-2*] 2508
——, 2-methoxy-α-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55530-66-0*] 4910
——, 3-methoxy-α-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55530-67-1*] 4910
——, 3-methoxy-4-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*37148-61-1*] 4910
——, 4-methoxy-α-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55556-95-1*] 2508

$C_{15}H_{26}O_5Si_2$
Benzoic acid, 3,5-dimethoxy-4-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*10517-29-0*] 2663

$C_{15}H_{26}O_6$
Butanoic acid, 1,2,3-propanetriyl ester [*60-01-5*] 4826
D-Mannitol, 1,2:3,4:5,6-tris-*O*-(1-methylethylidene)- [*3969-59-3*] 2257

$C_{15}H_{26}O_6Si$
2,5,7,10-Tetraoxa-6-silaundecane, 6-(2-methoxyethoxy)-6-phenyl- [*17903-05-8*] 5951

$C_{15}H_{26}O_9$
Galactitol, 1,3,5-tri-*O*-methyl-, triacetate [*19318-48-0*] 2731
——, 2,3,4-tri-*O*-methyl-, triacetate, D- [*25521-27-1*] 2731
Glucitol, 2,3,6-tri-*O*-methyl-, triacetate [*19318-41-3*] 2731
Mannitol, 1,3,4-tri-*O*-methyl-, triacetate, D- [*19285-92-8*] 2731
——, 2,3,4-tri-*O*-methyl-, triacetate [*19361-38-7*] 5999

$C_{15}H_{26}Sn$
Stannane, phenyltripropyl- [*55335-05-2*] 2508
——, tris(1-methylethyl)phenyl- [*950-11-8*] 2508

$C_{15}H_{27}Cl$
4-Pentadecyne, 15-chloro- [*56554-70-2*] 1674

$C_{15}H_{27}N$
Cyclododecanepropanenitrile [*69300-14-7*] 5634

$C_{15}H_{27}NO_2$
2*H*-Pyran-2-one, 4-(diethylamino)-5,6-dihydro-5-methyl-6-pentyl- [*55090-40-9*] 4658

$C_{15}H_{27}NO_2Si_2$
L-Phenylalanine, *N*-(trimethylsilyl)-, trimethylsilyl ester [*7364-51-4*] 2329

$C_{15}H_{27}NO_3$
2-Oxetanamine, *N*,*N*-bis(3,3-dimethyl-2-oxetanyl)-3,3-dimethyl- [*34795-27-2*] 1944

$C_{15}H_{27}NO_3Si_2$
Benzeneacetamide, 3-methoxy-*N*-(trimethylsilyl)-4-[(trimethylsilyl)oxy]- [*72361-06-9*] 5936

$C_{15}H_{27}N_3O$
Phenol, 2,4,6-tris[(dimethylamino)methyl]- [*90-72-2*] 4701

$C_{15}H_{27}N_3O_2$
1*H*-1,4-Diazepine-5,7(2*H*,6*H*)-dione, 3-(dimethylamino)-2,2-dimethyl-6,6-bis(1-methylethyl)- [*69315-97-5*] 5812
L-Histidine, *N*,1-bis(1-methylethyl)-, 1-methylethyl ester [*56771-69-8*] 2058
4*H*-Imidazole-2-acetic acid, 5-(dimethylamino)-α,α-diethyl-4,4-dimethyl-, ethyl ester [*69315-94-2*] 5812

$C_{15}H_{27}N_3O_3$
1,5,9-Triazacyclododecane-4,8,12-trione, 2,2,6,6,10,10-hexamethyl- [*42492-21-7*] 2208

$C_{15}H_{27}N_3O_4Si_2$
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocin-8-one, 3,4,5,6,9,10-hexahydro-10-[(trimethylsilyl)imino]-4-[(trimethylsilyl)oxy]-, [3*R*-(3α,4α,6α)]- [*41569-25-9*] 2891

$C_{15}H_{27}N_3O_5Si_2$
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocin-8-one, 3,4,5,6,9,10-hexahydro-10-imino-4,5-bis[(trimethylsilyl)oxy]-, [3*R*-(3α,4β,5β,6α)]- [*41547-77-7*] 3003

$C_{15}H_{28}$
1,1'-Bicyclohexyl, 2-(1-methylethyl)-, *cis*- [*50991-15-6*] 1296
trans- [*50991-16-7*] 1296
——, 2-propyl-, *cis*- [*54934-88-2*] 1296
trans- [*54934-89-3*] 1296
Cyclohexane, 1-(cyclohexylmethyl)-2-ethyl-, *cis*- [*54934-93-9*] 1297
trans- [*54934-92-8*] 1297
——, 1-(cyclohexylmethyl)-4-ethyl-, *cis*- [*54934-95-1*] 1297
trans- [*54934-94-0*] 1297
——, 1,1'-(1-methyl-1,2-ethanediyl)bis- [*41851-34-7*] 1296
——, 1,1'-(1-methylethylidene)bis- [*54934-90-6*] 1297
——, 1,1'-(1,3-propanediyl)bis- [*3178-24-3*] 4466
——, 1,1'-propylidenebis- [*54934-91-7*] 1297
1*H*-Indene, octahydro-2,2,4,4,7,7-hexamethyl-, *trans*- [*54832-83-6*] 4466
——, octahydro-2,3a,4-trimethyl-2-(1-methylethyl)-, (2α,3aβ,4β,7aβ)-(+)- [*31230-13-4*] 1296
Naphthalene, decahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*S*-(1α,4aα,7α,8aβ)]- [*30824-81-8*] 1296
——, 2-(1,1-dimethylethyl)decahydro-4a-methyl- [*54934-96-2*] 4466

$C_{15}H_{28}B_2O_6$
α-D-Mannopyranoside, methyl, cyclic 2,3:4,6-bis(butylboronate) [*54400-84-9*] 2508

$C_{15}H_{28}GeO_2$
Germacyclododecane-6,7-dione, 1,1-diethyl- [*22778-65-0*] 2378

$C_{15}H_{28}NO_4PSi_2$
Phosphonic acid, [(acetylamino)phenylmethyl]-, bis(trimethylsilyl) ester [*56196-73-7*] 2925

$C_{15}H_{28}N_2O_2$
Acetamide, *N*-[3-(2-oxoazacycloundec-1-yl)propyl]- [*67370-81-4*] 5779
1,5-Diazacyclopentadecan-6-one, 1-acetyl- [*67370-83-6*] 5779
Propanediamide, *N*,*N*,*N*',*N*'-tetramethyl-2-(1-methylbutyl)-2-(2-propenyl)- [*42948-62-9*] 1930

$C_{15}H_{28}N_2O_3Si$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1-butyl-5,5-diethyl-3-(trimethylsilyl)- [*51209-90-6*] 2353
——, 5,5-diethyl-1-(1-methylpropyl)-3-(trimethylsilyl)- [*51209-94-0*] 2353
——, 5,5-diethyl-1-(2-methylpropyl)-3-(trimethylsilyl)- [*51209-92-8*] 2353

$C_{15}H_{28}N_2O_4$
L-Alanine, *N*-(*N*-acetyl-L-leucyl)-, butyl ester [*62167-77-5*] 5863
Hexanoic acid, 2-[[[(dimethylamino)carbonyl]methylamino]carbonyl]-2-ethyl-3-methyl-, methyl ester [*42948-65-2*] 2234

$C_{15}H_{28}N_4O_3Si_3$
Pteridine, 2,4,7-tris(trimethylsiloxy)- [*31053-49-3*] 3072

$C_{15}H_{28}O$
Cyclododecane, (1-propenyloxy)- [*64340-97-2*] 5649
——, (2-propenyloxy)- [*2986-72-3*] 5648
Cyclododecanepropanal [*22047-01-4*] 5649
Cyclopentadecanone [*502-72-7*] 5648
Cyclotetradecanone, 2-methyl- [*75311-77-2*] 5649
Dodecadien-1-ol, 3,7,11-trimethyl- [*1335-48-4*] 1488
2,6-Dodecadien-1-ol, 3,7,11-trimethyl-, (*E*,*E*)- [*20576-56-1*] 4535
(*Z*,*E*)- [*20576-58-3*] 4535
2,10-Dodecadien-1-ol, 3,7,11-trimethyl-, (*E*)-(±)- [*20576-59-4*] 4535
(*Z*)- [*20576-57-2*] 4535
6,10-Dodecadien-1-ol, 3,7,11-trimethyl- [*51411-24-6*] 4536
(*E*)-(±)- [*20576-54-9*] 4535
1-Dodecanone, 1-cyclopropyl- [*19873-44-0*] 4535
1β,4ξ-Guaian-11-ol [*28892-33-3*] 4536
5,10-Pentadecadien-1-ol, (*E*,*E*)- [*64275-46-3*] 5649
(*E*,*Z*)- [*64275-56-5*] 5649
(*Z*,*E*)- [*64275-60-1*] 5649
(*Z*,*Z*)- [*64275-51-0*] 5649
2-Pentadecyn-1-ol [*2834-00-6*] 1488
10-Undecen-4-one, 2,2,6,6-tetramethyl- [*42565-49-1*] 1488

$C_{15}H_{28}O_2$
Octanoic acid, 2-methylcyclohexyl ester, *trans*- [*15287-82-8*] 1655
Oxacyclohexadecan-2-one [*106-02-5*] 4604
Oxacyclopentadecan-2-one, 15-methyl- [*32539-85-8*] 5700
14-Pentadecenoic acid [*17351-34-7*] 5700

$C_{15}H_{28}O_3$
Tetradecanoic acid, 2-oxo-, methyl ester [*55682-82-1*] 1817
——, 13-oxo-, methyl ester [*18993-10-7*] 5746
5-Tetradecenoic acid, 14-hydroxy-, methyl ester, (*Z*)- [*69494-18-4*] 5746

$C_{15}H_{28}O_3Si_2$
Silane, [2-methoxy-4-[2-[(trimethylsilyl)oxy]ethyl]phenoxy]trimethyl- [*56728-06-4*] 2354

$C_{15}H_{28}O_4$
1,3-Dioxolane, 2-hexyl-2'-methyl-2,2'-ethylenebis- [*960-23-6*] 1972
Heptanedioic acid, bis(1-methylpropyl) ester [*57983-34-3*] 1974
dibutyl ester [*51238-94-9*] 1973
Hexanedioic acid, 3-methyl-, bis(1-methylpropyl) ester [*57983-09-2*] 1973
dibutyl ester [*56051-58-2*] 1973
Pentanedioic acid, 2,2-dimethyl-, bis(1-methylpropyl) ester [*57983-30-9*] 1973
dibutyl ester [*56051-61-7*] 1973
——, 2,4-dimethyl-, bis(1-methylpropyl) ester [*57983-50-3*] 1974
——, 3,3-dimethyl-, bis(1-methylpropyl) ester [*57983-32-1*] 1973
dibutyl ester [*56051-59-3*] 1973
Propanedioic acid, dibutyl-, diethyl ester [*596-75-8*] 1972
Tridecanedioic acid, dimethyl ester [*1472-87-3*] 1973

$C_{15}H_{28}O_8$
D-*arabino*-Hexopyranoside, methyl 2,6-dideoxy-4-*O*-(6-deoxy-3-*O*-methyl-*β*-D-allopyranosyl)-3-*O*-methyl- [*55902-83-5*] 2618

$C_{15}H_{29}BrO_2$
Pentadecanoic acid, 14-bromo- [*74685-41-9*] 5924
——, 15-bromo- [*56523-59-2*] 5924

$C_{15}H_{29}N$
Pentadecanenitrile [*18300-91-9*] 1473
Quinoline, decahydro-2,5-dipropyl- [*63983-61-9*] 5643
5,8-Tridecadien-7-amine, *N*,*N*-dimethyl-, (*E*,*E*)- [*55976-06-2*] 1473

$C_{15}H_{29}NO$
4-Quinolinol, 4-butyldecahydro-1,2-dimethyl-, (2*α*,4*β*,4a*α*,8a*β*)- [*37982-04-0*] 1643

$C_{15}H_{29}NO_2Si$
Undecanoic acid, 11-cyano-, trimethylsilyl ester [*22396-24-3*] 4759

$C_{15}H_{29}NO_2Si_2$
Silanamine, *N*-[2-[2-methoxy-4-[(trimethylsilyl)oxy]phenyl]ethyl]-1,1,1-trimethyl- [*55887-47-3*] 2347

$C_{15}H_{29}NSi_2$
Silanamine, 1,1,1-trimethyl-*N*-(1-methyl-2-phenylethyl)-*N*-(trimethylsilyl)-, (±)- [*57346-67-5*] 2042

$C_{15}H_{29}N_3O_4$
L-Alanine, *N*-(*N*-L-valyl-L-isoleucyl)-, methyl ester [*37580-54-4*] 2395

$C_{15}H_{29}N_5O_2Si_3$
4,6-Pteridinedione, 2-amino-1,5-dihydro-, tris(trimethylsilyl) deriv. [*56272-95-8*] 3069
4,7(1*H*,8*H*)-Pteridinedione, 2-amino-, tris(trimethylsilyl) deriv. [*56273-03-1*] 3069

$C_{15}H_{30}$
Cyclohexane, 1-(1,5-dimethylhexyl)-4-methyl- [*29799-19-7*] 1324
——, 1,1,3-trimethyl-2-(3-methylpentyl)- [*54965-05-8*] 1324
Cyclopentane, decyl- [*1795-21-7*] 1324
Cyclopropane, 1-(1-methylethyl)-2-nonyl- [*41977-39-3*] 1324
1-Pentadecene [*13360-61-7*] 1324

$C_{15}H_{30}ClP$
Phosphinous chloride, (2,2-dimethylpropyl)[methyl(1-methylethyl)cyclohexyl]- [*74645-94-6*] 5800

$C_{15}H_{30}Ge_3$
Germane, (1-methyl-1,2-pentadien-4-yne-1,3,5-triyl)tris[trimethyl- [*61227-86-9*] 6147

$C_{15}H_{30}N_2O$
Azacyclotridecan-2-one, 1-(3-aminopropyl)- [*64414-61-5*] 5740
1,5-Diazacycloheptadecan-6-one [*64414-58-0*] 5740

$C_{15}H_{30}N_2O_3Si_2$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-ethyl-5-(1-methylethyl)-1,3-bis(trimethylsilyl)- [*52937-65-2*] 2663

$C_{15}H_{30}N_2O_4$
Valine, *N*,*N*'-trimethylenedi-, dimethyl ester, L- [*23179-85-3*] 2257

$C_{15}H_{30}N_2Si_2$
1,3-Propanediamine, *N*-phenyl-*N*,*N*'-bis(trimethylsilyl)- [*54550-15-1*] 2175
——, *N*'-phenyl-*N*,*N*-bis(trimethylsilyl)- [*54550-16-2*] 2176

$C_{15}H_{30}O$
Cyclohexanol, 1-(1,5-dimethylhexyl)-4-methyl- [*24945-44-6*] 1510
11-Dodecen-1-ol, 2,4,6-trimethyl-, (*R*,*R*,*R*)- [*27829-54-5*] 4546
Ether, methyl 1-tetradecenyl [*26537-05-3*] 1510
4-Heptanone, 5,5-diethyl-2,2,3,3-tetramethyl- [*16424-67-2*] 1510
——, 2,2,3,3,5,5,6,6-octamethyl- [*16424-66-1*] 1510
2-Pentadecanone [*2345-28-0*] 4545
8-Pentadecanone [*818-23-5*] 1510

$C_{15}H_{30}OSi$
Silane, ethenylethylmethyl[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]- [*74685-34-0*] 5740

$C_{15}H_{30}O_2$
Decanoic acid, 2,4,6,8-tetramethyl-, methyl ester [*57345-34-3*] 1676
Dodecanoic acid, 2,6-dimethyl-, methyl ester [*55955-75-4*] 1675
——, 2,8-dimethyl-, methyl ester [*55955-80-1*] 1676
——, 2,10-dimethyl-, methyl ester [*55955-79-8*] 1676
Hexanoic acid, 1-methyloctyl ester [*55193-16-3*] 5706
Oxirane, [(dodecyloxy)methyl]- [*2461-18-9*] 5706
Pentadecanoic acid [*1002-84-2*] 1675
Tetradecanoic acid, methyl ester [*124-10-7*] 1675
——, 12-methyl-, (*S*)- [*5746-58-7*] 5706
Tridecanoic acid, 2-methyl-, methyl ester [*55955-78-7*] 1675
——, 3-methyl-, methyl ester [*2412-84-2*] 5706
——, 12-methyl-, methyl ester [*5129-58-8*] 1675
Undecanoic acid, 2,4,6-trimethyl-, methyl ester [*55955-76-5*] 4613
——, 2,4,8-trimethyl-, methyl ester [*55955-77-6*] 1675
——, 2,6,10-trimethyl-, methyl ester [*1001-79-2*] 1675
1-Undecene, 11,11-diethoxy- [*54986-31-1*] 4613

$C_{15}H_{30}O_3$
1-Decanol, 10-[(tetrahydro-2*H*-pyran-2-yl)oxy]- [*43047-93-4*] 1840
Tetradecanoic acid, 2-hydroxy-, methyl ester [*56009-40-6*] 1841
——, 3-hydroxy-, methyl ester [*55682-83-2*] 1840

$C_{15}H_{30}O_3Si_3$
Silane, [1,2,3-benzenetriyltris(oxy)]tris[trimethyl- [*17864-23-2*] 2663
——, [1,3,5-benzenetriyltris(oxy)]tris[trimethyl- [*10586-12-6*] 2663

$C_{15}H_{30}O_4$
Dodecanoic acid, 2,3-dihydroxypropyl ester [*142-18-7*] 1995
2-hydroxy-1-(hydroxymethyl)ethyl ester [*1678-45-1*] 1995
Nonanoic acid, 9,9-diethoxy-, ethyl ester [*74987-89-6*] 5796

$C_{15}H_{30}O_6Si_3$
1-Propene-1,2,3-tricarboxylic acid, tris(trimethylsilyl) ester [*55887-88-2*] 3035
tris(trimethylsilyl) ester, (*E*)- [*55530-72-8*] 5052
tris(trimethylsilyl) ester, (*Z*)- [*55530-71-7*] 5052

$C_{15}H_{30}O_8Si_2$
1,2,3-Propanetricarboxylic acid, 1,2-bis[(trimethylsilyl)oxy]-, trimethyl ester [*55591-00-9*] 3062

$C_{15}H_{30}P_2Ru$
Ruthenium, (η^5-2,4-cyclopentadien-1-yl)(2-methyl-2-propenyl)bis(trimethylphosphine)- [*74573-19-6*] 6050

$C_{15}H_{30}S$
Cyclohexane, [2-(heptylthio)ethyl]- [*54986-32-2*] 1676

$C_{15}H_{30}Si_3$
Silane, 1,3,5-benzenetriyltris[trimethyl- [*5624-60-2*] 4795
——, (1-methyl-1,2-pentadien-4-yne-1,3,5-triyl)tris[trimethyl- [*61227-81-4*] 5847

$C_{15}H_{31}N$
Pyrrolidine, 2-decyl-1-methyl- [*3447-07-2*] 1496

$C_{15}H_{31}NO$
8-Pentadecanone, oxime [*26077-65-6*] 1663
Tetradecanal, *O*-methyloxime [*36475-50-0*] 1663

$C_{15}H_{31}PS$
Phosphine sulfide, (1,1-dimethylethyl)methyl[methyl(1-methylethyl)cyclohexyl]- [*74710-03-5*] 5796

$C_{15}H_{32}$
Dodecane, 2,6,10-trimethyl- [*3891-98-3*] 4484
——, 2,6,11-trimethyl- [*31295-56-4*] 1350
——, 2,7,10-trimethyl- [*74645-98-0*] 5602
Pentadecane [*629-62-9*] 4484
Tetradecane, 2-methyl- [*1560-95-8*] 1350
——, 3-methyl- [*18435-22-8*] 5601
Tridecane, 2,5-dimethyl- [*56292-66-1*] 1350
——, 4,8-dimethyl- [*55030-62-1*] 1350
——, 3-ethyl- [*13286-73-2*] 1350

$C_{15}H_{32}N_2O_2$
Lysine, N^2,N^6-diisopropyl-, isopropyl ester, L- [*31552-12-2*] 1974

$C_{15}H_{32}O$
1-Dodecanol, 3,7,11-trimethyl- [*6750-34-1*] 4556
3-Dodecanol, 3,7,11-trimethyl- [*7278-65-1*] 4556
Ether, dodecyl isopropyl [*29379-42-8*] 4556
1-Pentadecanol [*629-76-5*] 5665
8-Pentadecanol [*1653-35-6*] 4556
7-Tridecanol, 7-ethyl- [*21905-45-3*] 4556

$C_{15}H_{32}OS$
Tetradecane, 1-(methylsulfinyl)- [*3079-31-0*] 1861

$C_{15}H_{32}O_2Si$
Dodecanoic acid, trimethylsilyl ester [*55520-95-1*] 4726

$C_{15}H_{32}O_3$
1,2,15-Pentadecanetriol [*57289-60-8*] 1862

$C_{15}H_{32}O_4Si_2$
Azelaic acid, bis(trimethylsilyl) ester [*17906-08-0*] 2570

$C_{15}H_{32}O_5Si_3$
Hexanedioic acid, 2-oxo-, tris(trimethylsilyl) deriv. [*56272-88-9*] 2941
——, 3-oxo-, tris(trimethylsilyl) deriv. [*72378-92-8*] 6054
2-Hexenedioic acid, 2-[(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester [*55334-16-2*] 2941

$C_{15}H_{32}O_6Si_3$
D-Glucofuranuronic acid, 1,2,5-tris-*O*-(trimethylsilyl)-, γ-lactone [*52842-26-9*] 6084
D-Glucuronic acid, 2,4,5-tris-*O*-(trimethylsilyl)-, lactone [*55556-97-3*] 3050

$C_{15}H_{32}Sn$
Stannane, butylcyclohexylethyl(1-methylethyl)- [*55145-63-6*] 2571
——, dibutylcyclohexylmethyl- [*41728-48-7*] 2571

$C_{15}H_{33}As$
Arsine, tripentyl- [*5852-59-5*] 2127

$C_{15}H_{33}AsO_4$
Arsenic acid (H_3AsO_4), tripentyl ester [*15063-75-9*] 4978

$C_{15}H_{33}N$
1-Butanamine, 3-methyl-*N*,*N*-bis(3-methylbutyl)- [*645-41-0*] 1520
1-Pentanamine, *N*,*N*-dipentyl- [*621-77-2*] 4549

$C_{15}H_{33}N_3$
1,3,5-Triazine, 1,3,5-tributylhexahydro- [*13036-83-4*] 1807

$C_{15}H_{33}N_3O_2Si_3$
Histidine, *N*,1-bis-(trimethylsilyl)-, trimethylsilyl ester [*17908-25-7*] 2910

$C_{15}H_{34}N_2$
1,3-Propanediamine, *N*,*N*'-dihexyl- [*23178-21-4*] 1676

$C_{15}H_{34}OSi$
Silane, [(1-butyloctyl)oxy]trimethyl- [*39789-29-2*] 5752
——, [(2-butyloctyl)oxy]trimethyl- [*74421-15-1*] 5752
——, (dodecyloxy)trimethyl- [*6221-88-1*] 1841
——, [(1-ethyldecyl)oxy]trimethyl- [*39789-26-9*] 5751
——, [(2-ethyldecyl)oxy]trimethyl- [*74421-16-2*] 5752
——, trimethyl[(1-methylundecyl)oxy]- [*39789-27-0*] 5751
——, trimethyl[(1-pentylheptyl)oxy]- [*39789-30-5*] 5752
——, trimethyl[(1-propylnonyl)oxy]- [*39789-28-1*] 5752

$C_{15}H_{34}OSn$
1-Propanol, 3-(tributylstannyl)- [*29346-30-3*] 4975

$C_{15}H_{34}O_4Si$
Silicic acid (H_4SiO_4), tributyl propyl ester [*55683-20-0*] 2299

$C_{15}H_{34}O_5Si_3$
arabino-Hexonic acid, 2-deoxy-3,5,6-tris-*O*-(trimethylsilyl)-, γ-lactone [*74778-25-9*] 6058
D-*arabino*-Hexonic acid, 3-deoxy-2,5,6-tris-*O*-(trimethylsilyl)-, γ-lactone [*33648-66-7*] 2953
D-*ribo*-Hexonic acid, 3-deoxy-2,5,6-tris-*O*-(trimethylsilyl)-, lactone [*55570-78-0*] 2954
Pentanedioic acid, 3-methyl-3-[(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester [*55590-95-9*] 5032
D-*erythro*-Pentonic acid, 3-deoxy-2,5-bis-*O*-(trimethylsilyl)-2-*C*-[[(trimethylsilyl)oxy]methyl]-, γ-lactone [*34641-57-1*] 2954
D-*threo*-Pentonic acid, 3-deoxy-2,5-bis-*O*-(trimethylsilyl)-2-*C*-[[(trimethylsilyl)oxy]methyl]-, lactone [*55570-79-1*] 2954
D-Ribonic acid, 2-*C*-methyl-2,3,5-tris-*O*-(trimethylsilyl)-, lactone [*55570-77-9*] 2954

$C_{15}H_{34}O_6Si_2$
Glucopyranose, 2,3,4-tri-*O*-methyl-1,6-bis-*O*-(trimethylsilyl)-, D- [*32388-38-8*] 2865
——, 2,3,6-tri-*O*-methyl-1,4-bis-*O*-(trimethylsilyl)-, D- [*32388-39-9*] 2865
α-D-Glucopyranoside, methyl 3,4-di-*O*-methyl-2,6-bis-*O*-(trimethylsilyl)- [*52430-39-4*] 2865

$C_{15}H_{34}Sn$
Stannane, dibutyl(1-methylethyl)(1-methylpropyl)- [*55191-55-4*] 2595
——, tributyl(1-methylethyl)- [*41728-45-4*] 2595
——, tributylpropyl- [*3440-70-8*] 2594

$C_{15}H_{35}NO_3Si_3$
2-Piperidinecarboxylic acid, 1-(trimethylsilyl)-5-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55517-48-1*] 5001

$C_{15}H_{36}FeN_6O_3P_2$
Iron, tricarbonylbis(hexamethylphosphorous triamide-*P*)- [*19372-46-4*] 3466

$C_{15}H_{36}NO_3PSi_2$
Phosphonic acid, [1-[(2,2-dimethylpropylidene)amino]butyl]-, bis(trimethylsilyl) ester [*55108-75-3*] 2859
——, [1-[(2,2-dimethylpropylidene)amino]-2-methylpropyl]-, bis(trimethylsilyl) ester [*55108-77-5*] 2860

$C_{15}H_{36}O_4SSi_3$
D-Ribofuranose, 5-*S*-methyl-5-thio-1,2,3-tris-*O*-(trimethylsilyl)- [*56700-79-9*] 3072

$C_{15}H_{36}O_5SSi_3$
D-Ribofuranose, 5-deoxy-5-(methylsulfinyl)-1,2,3-tris-*O*-(trimethylsilyl)- [*56700-80-2*] 3174

$C_{15}H_{36}O_6Si_3$
α-DL-Arabinofuranoside, methyl 2,3,5-tris-*O*-(trimethylsilyl)- [*56271-62-6*] 2967
β-DL-Arabinofuranoside, methyl 2,3,5-tris-*O*-(trimethylsilyl)- [*56271-63-7*] 2967
α-DL-Lyxofuranoside, methyl 2,3,5-tris-*O*-(trimethylsilyl)- [*56390-03-5*] 2967
Lyxopyranoside, methyl 2,3,4-tris-*O*-(trimethylsilyl)- [*56271-61-5*] 2967
α-D-Ribofuranoside, methyl 2,3,5-tris-*O*-(trimethylsilyl)- [*56227-32-8*] 2966
Xylopyranose, 2-*O*-methyl-1,3,4-tris-*O*-(trimethylsilyl)-, D- [*20561-78-8*] 6062
——, 3-*O*-methyl-1,2,4-tris-*O*-(trimethylsilyl)- [*20561-79-9*] 2966
Xylopyranoside, methyl 2,3,4-tris-*O*-(trimethylsilyl)-, *α*-D- [*18082-35-4*] 2966

$C_{15}H_{36}O_8Si_4$
Propanedioic acid, (trimethylsilyl)[(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester [*55530-65-9*] 5086

$C_{15}H_{36}O_6Si_4$
Propanedioic acid, bis[(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester [*42827-95-2*] 3245

$C_{15}H_{36}Si_2$
Silane, propylidenebis[triethyl- [*17955-47-4*] 1974

$C_{15}H_{37}NO_2Si_3$
Hexanoic acid, 6-[bis(trimethylsilyl)amino]-, trimethylsilyl ester [*25688-76-0*] 2706

$C_{15}H_{37}NO_4Si_3$
D-*erythro*-Pentose, 2-deoxy-3,4,5-tris-*O*-(trimethylsilyl)-, *O*-methyloxime [*56196-35-1*] 2963

$C_{15}H_{38}N_2O_2Si_3$
L-LYSINE, tris(trimethylsilyl) deriv., L- [*25737-19-3*] 2836
Lysine, N^2,N^6-bis(trimethylsilyl)-, trimethylsilyl ester, L- [*24595-69-5*] 2835

$C_{15}H_{39}O_7PSi_4$
Propanoic acid, 2-[[bis[(trimethylsilyl)oxy]phosphinyl]oxy]-3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*31038-14-9*] 3504
——, 3-[[bis[(trimethylsilyl)oxy]phosphinyl]oxy]-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*31038-13-8*] 5162
trimethylsilyl ester, (*S*)- [*55622-45-2*] 3504

$C_{15}H_{40}NO_3PSi_4$
Alanine, 3-[bis[(trimethylsilyl)oxy]phosphinyl]-*N*-(trimethylsilyl)-, trimethylsilyl ester [*56196-74-8*] 3427

$C_{15}H_{40}NO_6PSi_4$
Phosphoric acid, bis(trimethylsilyl) 2-[(trimethylsilyl)oxy]-3-[[(trimethylsilyl)oxy]imino]propyl ester, (±)- [*55429-92-0*] 3501
2-Propanone, 1,3-bis[(trimethylsilyl)oxy]-, *O*-[bis[(trimethylsilyl)oxy]phosphinyl]oxime [*55429-50-0*] 3500

$C_{15}H_{40}N_2O_2Si_4$
Alanine, 3-[bis(trimethylsilyl)amino]-*N*-(trimethylsilyl)-, trimethylsilyl ester [*55281-99-7*] 3050

$C_{15}H_{41}O_6PSi_4$
Phosphoric acid, bis(trimethylsilyl) 2,3-bis[(trimethylsilyl)oxy]propyl ester [*31038-11-6*] 3444
2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester [*31038-12-7*] 3444

$C_{15}H_{42}NO_3PSi_4$
Phosphonic acid, [3-[bis(trimethylsilyl)amino]propyl]-, bis(trimethylsilyl) ester [*29836-73-5*] 5113

$C_{15}H_4N_6O_6$
Propanedinitrile, (2,4,5,7-tetranitro-9*H*-fluoren-9-ylidene)- [*15517-55-2*] 3153

$C_{16}H_5N_5O_6$
Propanedinitrile, (2,4,7-trinitro-9*H*-fluoren-9-ylidene)- [*1172-02-7*] 2846

$C_{16}H_8F_{10}Sn$
Stannane, bis(pentafluorophenyl)divinyl- [*1247-12-7*] 6245

$C_{16}H_7F_{15}O_{11}$
D-Fructopyranose, pentakis(trifluoroacetate) [*56942-38-2*] 3835
α-D-Galactofuranose, pentakis(trifluoroacetate) [*49560-99-8*] 3834
α-D-Galactopyranose, pentakis(trifluoroacetate) [*49560-82-9*] 3834

$C_{16}H_8F_2N_2O_3$
Methanone, 3,4-furazandiylbis[(4-fluorophenyl)- [*55232-38-7*] 4872

$C_{16}H_8N_2$
3,6-Phenanthrenedicarbonitrile [*18930-78-4*] 1536

$C_{16}H_8O_2S_2$
Benzo[*b*]thiophen-3(2*H*)-one, 2-(3-oxobenzo[*b*]thien-2(3*H*)-ylidene)- [*522-75-8*] 2191
(*E*)- [*3844-31-3*] 2192
Benzo[*c*]thiophen-1(3*H*)-one, 3-(3-oxobenzo[*c*]thien-1(3*H*)-ylidene)-, (*E*)- [*23667-32-5*] 5852

$C_{16}H_8O_4$
1(3*H*)-Isobenzofuranone, 3-(3-oxo-1(3*H*)-isobenzofuranylidene)- [*482-23-5*] 1896

$C_{16}H_9F_5Fe$
Ferrocene, (pentafluorophenyl)- [*55282-20-7*] 2747

$C_{16}H_9F_{10}NO_3$
Propanoic acid, pentafluoro-, 2-[1-(2,2,3,3,3-pentafluoro-1-oxopropyl)-1*H*-indol-3-yl]ethyl ester [*56761-69-4*] 3404

$C_{16}H_9F_{14}NO_3$
Butanamide, *N*-(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)-2,2,3,3,4,4,4-heptafluoro-*N*-(2-hydroxy-2-phenylethyl)- [*55521-07-8*] 5197
Butanoic acid, heptafluoro-, 4-[2-[(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)amino]ethyl]phenyl ester [*55521-08-9*] 5198

$C_{16}H_9F_{15}O_{10}$
D-*arabino*-Hexitol, 2-deoxy-, pentakis(trifluoroacetate) [*26388-40-9*] 3821
L-Mannitol, 1-deoxy-, pentakis(trifluoroacetate) [*26293-33-4*] 3820

$C_{16}H_9MnO_3$
Manganese, tricarbonyl[(4a,4b,8a,9,9b-*η*)-9*H*-fluoren-9-yl]- [*31760-87-9*] 2280

$C_{16}H_{10}$
Benzene, 1,1'-(1,3-butadiyne-1,4-diyl)bis- [*886-66-8*] 5561
Fluoranthene [*206-44-0*] 1216
Pyrene [*129-00-0*] 1216

$C_{16}H_{10}Br_2S_2$
1,4-Dithiin, 2,5-bis(4-bromophenyl)- [*37989-50-7*] 5109

$C_{16}H_{10}CdCr_2O_6$
Chromium, (cadmium)hexacarbonylbis(η^5-2,4-cyclopentadien-1-yl)di-, (2*Cd*-*Cr*) [*55518-02-0*] 5190

$C_{16}H_{10}ClF_5Ti$
Titanium, chlorobis(η^5-2,4-cyclopentadien-1-yl)(pentafluorophenyl)- [*50648-18-5*] 2967

$C_{16}H_{10}Cl_2O_7$
Spiro[benzofuran-2(3*H*),1'-[2,5]cyclohexadiene]-2'-carboxylic acid, 5,7-dichloro-4-hydroxy-6'-methoxy-6-methyl-3,4'-dioxo- [*26891-81-6*] 2988

$C_{16}H_{10}Cl_2S_2$
1,4-Dithiin, 2,5-bis(4-chlorophenyl)- [*2244-77-1*] 4942

$C_{16}H_{10}Cl_4O_5$
11*H*-Dibenzo[*b*,*e*][1,4]dioxepin-11-one, 2,4,7,9-tetrachloro-3-hydroxy-8-methoxy-1,6-dimethyl- [*527-93-5*] 3241

$C_{16}H_{10}Cr_2HgO_6$
Chromium, hexacarbonylbis(η^5-2,4-cyclopentadien-1-yl)(mercury)di-, (2*Cr*-*Hg*) [*12194-11-5*] 3770

$C_{16}H_{10}Cr_2O_6$
Chromium, hexacarbonylbis(η^5-2,4-cyclopentadien-1-yl)di- [*12194-12-6*] 3122

$C_{16}H_{10}Cr_2O_6Zn$
Chromium, hexacarbonylbis(η^5-2,4-cyclopentadien-1-yl)(zinc)di-, (2*Cr*-*Zn*) [*55493-74-8*] 6199

$C_{16}H_{10}F_2N_2O_4$
Butanetetrone, bis(4-fluorophenyl)-, 2,3-dioxime [*55232-37-6*] 4931

$C_{16}H_{10}F_9N_5O_6$
Adenosine, 2'-deoxy-*N*-(trifluoroacetyl)-, 3',5'-bis(trifluoroacetate) [*35170-10-6*] 3664

$C_{16}H_{10}F_9N_5O_7$
Guanosine, 2'-deoxy-*N*-(trifluoroacetyl)-, 3',5'-bis(trifluoroacetate) [*35170-11-7*] 3697

$C_{16}H_{10}F_{10}O_6$
Benzenepropanoic acid, *α*,4-bis(2,2,3,3,3-pentafluoro-1-oxopropoxy)-, methyl ester [*55683-25-5*] 3553

$C_{16}H_{10}F_{10}Si$
Silane, diethylbis(pentafluorophenyl)- [*35369-97-2*] 6126

$C_{16}H_{10}F_{15}N$
Phenethylamine, *N*-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctylidene)- [*29723-33-9*] 3587

$C_{16}H_{10}F_{15}NO$
Octanamide, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-*N*-(2-phenylethyl)- [*55521-09-0*] 5191

$C_{16}H_{10}HgMo_2O_6$
Molybdenum, hexacarbonylbis(η^5-2,4-cyclopentadien-1-yl)(mercury)di-, (2*Hg*-*Mo*) [*12194-13-7*] 6344

$C_{16}H_{10}Mo_2O_6$
Molybdenum, hexacarbonylbis(η^5-2,4-cyclopentadien-1-yl)di-, (*Mo*-*Mo*) [*12091-64-4*] 3566

$C_{16}H_{10}N_2$
Benzonitrile, 4,4'-(1,2-ethenediyl)bis- [*6292-62-2*] 5669
Dibenzo[*c*,*h*][2,6]naphthyridine [*218-30-4*] 1557

$C_{16}H_{10}N_2O$
Benzo[*a*]phenazine, 7-oxide [*18636-86-7*] 1712
12-oxide [*18636-87-8*] 4631

$C_{16}H_{10}N_2O_2$
Benzo[*a*]phenazine, 7,12-dioxide [*18636-88-9*] 1879

$C_{16}H_{10}N_2O_3$
Furazan, dibenzoyl- [*10349-12-9*] 4745

$C_{16}H_{10}N_2O_4S_2$
1,4-Dithiin, 2,5-bis(4-nitrophenyl)- [*38172-60-0*] 4992

$C_{16}H_{10}N_2O_5$
Naphthalene, 1-(2,4-dinitrophenoxy)- [*3761-15-7*] 4858

$C_{16}H_{10}O_2S$
1,2-Naphthoquinone, 4-(phenylthio)- [*18916-59-1*] 5773

$C_{16}H_{10}S$
Benzo[*b*]naphtho[1,2-*d*]thiophene [*205-43-6*] 1596
Benzo[*b*]naphtho[2,1-*d*]thiophene [*239-35-0*] 1597

$C_{16}H_{10}S_2$
Benzo[1,2-*b*:4,3-*b*']dithiophene, 1-phenyl- [*16587-58-9*] 1912

$C_{16}H_{10}S_4$
Benzo[*b*]thiophene, 5,5'-dithiodi- [*16587-54-5*] 2545

$C_{16}H_{11}AsClN$
Benzo[*a*]phenarsazine, 12-chloro-7,12-dihydro- [*13493-35-1*] 4914
Benzo[*c*]phenarsazine, 7-chloro-7,12-dihydro- [*10352-43-9*] 4914

$C_{16}H_{11}ClN_2O$
2(1*H*)-Pyrimidinone, 5-chloro-4,6-diphenyl- [*28567-83-1*] 2067

$C_{16}H_{11}Cl_5O_2$
Benzenemethanol, 4-chloro-*α*-(4-chlorophenyl)-*α*-(trichloroethyl)-, acetate [*3567-16-6*] 3163

$C_{16}H_{11}NO$
Phenanthro[9,10-*d*]oxazole, 2-methyl- [*21639-88-3*] 1584

$C_{16}H_{11}NOS$
5(4*H*)-Thiazolone, 2-phenyl-4-(phenylmethylene)- [*16446-30-3*] 1904

$C_{16}H_{11}NO_2$
5(4*H*)-Isoxazolone, 3-phenyl-4-(phenylmethylene)-, (*Z*)- [*36298-61-0*] 1746
1,2-Naphthalenedione, 4-(phenylamino)- [*27828-56-4*] 5722
5(4*H*)-Oxazolone, 2-phenyl-4-(phenylmethylene)- [*842-74-0*] 1746

$C_{16}H_{11}NO_3$
Benzoic acid, 4-cyano-, 4-acetylphenyl ester [*53327-07-4*] 4701

$C_{16}H_{11}NO_5$
4-Benzofurancarboxylic acid, 2-(4-nitrophenyl)-, methyl ester [*41019-65-2*] 2208

$C_{16}H_{11}NS$
Phenanthro[9,10-*d*]thiazole, 2-methyl- [*21639-90-7*] 1746

$C_{16}H_{11}N_3O$
1-Phthalazinecarbonitrile, 2-benzoyl-1,2-dihydro- [*13925-27-4*] 1868

$C_{16}H_{11}N_3O_3$
2(1*H*)-Pyrimidinone, 5-nitro-4,6-diphenyl- [*37673-86-2*] 2171
——, 4-(4-nitrophenyl)-6-phenyl- [*22114-24-5*] 2171

$C_{16}H_{11}N_3O_4$
Cyclopropanecarbonitrile, 1,2-bis(*p*-nitrophenyl)- [*28752-28-5*] 2329

$C_{16}H_{12}$
Benzene, 1,1'-(1-buten-3-yne-1,4-diyl)bis- [*13141-45-2*] 5570
5*H*-Dibenzo[*a*,*d*]cycloheptene, 5-methylene- [*2975-79-3*] 4447
1,4-Ethenoanthracene, 1,4-dihydro- [*27765-96-4*] 1244
1*H*-Indene, 1-(phenylmethylene)- [*5394-86-5*] 5570
Naphthalene, 1,8-di-1-propynyl- [*22360-77-6*] 1244
——, 1-phenyl- [*605-02-7*] 1243
——, 2-phenyl- [*612-94-2*] 1243
Pyrene, 4,5-dihydro- [*6628-98-4*] 1244

$C_{16}H_{12}Br_2CuN_6S_2$
Copper, [[1,1'-[1,2-bis(*p*-bromophenyl)ethylene]bis[3-thiosemicarbazidato]](2-)]- [*33148-03-7*] 3724

$C_{16}H_{12}Br_2O_2$
1,4-Butanedione, 1,4-bis(4-bromophenyl)- [*2461-83-8*] 6087

$C_{16}H_{12}Br_4$
Naphthalene, 1,8-bis(1,2-dibromo-1-propenyl)-, (*Z*,*Z*)- [*56701-41-8*] 3630

$C_{16}H_{12}ClFO$
Cyclopropanecarbonyl chloride, 1-fluoro-2,2-diphenyl- [*56701-17-8*] 1995

$C_{16}H_{12}ClN$
Cyclopropanecarbonitrile, 1-(*p*-chlorophenyl)-2-phenyl- [*32589-55-2*] 1784

$C_{16}H_{12}Cl_2O_5$
9*H*-Xanthen-9-one, 2,7-dichloro-1-hydroxy-3,6-dimethoxy-8-methyl- [*22346-58-3*] 2765

$C_{16}H_{12}F_3NO$
Acetamide, *N*-(9,10-dihydro-2-phenanthryl)-2,2,2-trifluoro- [*18264-89-6*] 4789

$C_{16}H_{12}F_5N$
Benzeneethanamine, *α*-methyl-*N*-[(pentafluorophenyl)methylene]- [*38771-49-2*] 2370

$C_{16}H_{12}F_5NO$
Benzamide, 2,3,4,5,6-pentafluoro-*N*-(1-methyl-2-phenylethyl)- [*38771-48-1*] 2539
Benzeneacetamide, 2,3,4,5,6-pentafluoro-*N*-(2-phenylethyl)- [*38981-88-3*] 2539
Oxazolidine, 3-methyl-2-(pentafluorophenyl)-5-phenyl- [*55145-62-5*] 2539

$C_{16}H_{12}F_9N_3O_7$
Cytidine, 2'-deoxy-5-methyl-*N*-(trifluoroacetyl)-, 3',5'-bis(trifluoroacetate) [*35170-13-9*] 3649

$C_{16}H_{12}F_{10}OSi_2$
Disiloxane, 1,1,3,3-tetramethyl-1,3-bis(pentafluorophenyl)- [*19091-32-8*] 6200

$C_{16}H_{12}FeO_3$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(1-oxo-3-phenyl-2-propenyl)- [*12216-33-0*] 2320

$C_{16}H_{12}Fe_2O_{10}$
Iron, [μ-[(1,2,3,4-η:1,2-η)-1,4-bis(ethoxycarbonyl)-1,3-butadiene-1,4-diyl]]di-, (*Fe-Fe*) [*55450-73-2*] 3509

$C_{16}H_{12}INO_3$
2(1*H*)-Quinolinone, 3-iodo-4-(4-methoxyphenoxy)- [*68903-79-7*] 6086

$C_{16}H_{12}N_2$
Pyrazine, 2,5-diphenyl- [*5398-63-0*] 5673
Pyridine, 2,2'-(1,2-phenylene)bis- [*74764-52-6*] 5673

$C_{16}H_{12}N_2O$
Benzamide, *N*-(β-cyanostyryl)- [*23228-06-0*] 1735
——, *N*-1-isoquinolinyl- [*33357-47-0*] 1735
Diazene, 2-naphthalenylphenyl-, 1-oxide [*16914-55-9*] 4642
2-oxide [*16954-76-0*] 4642
4*H*-Imidazol-4-one, 3,5-dihydro-2-phenyl-5-(phenylmethylene)- [*18511-00-7*] 1734
Isoquinolinium, 2-(benzoylamino)-, hydroxide, inner salt [*31382-98-6*] 1735
Methanone, phenyl(5-phenyl-1*H*-pyrazol-3-yl)- [*21111-32-0*] 1735
Pyrazinol, 3,6-diphenyl- [*1088-34-2*] 1734
Pyridazine, 3,6-diphenyl-, 1-oxide [*21111-33-1*] 1735
Quinaldanilide [*7477-46-5*] 4642
8-Quinolinecarboxanilide [*22765-51-1*] 4642

$C_{16}H_{12}N_2O_2$
Cyclopropanecarbonitrile, 1-(*p*-nitrophenyl)-2-phenyl- [*10432-22-1*] 1896

$C_{16}H_{12}N_2O_4$
Butanetetrone, diphenyl-, 2,3-dioxime [*55232-36-5*] 4800

$C_{16}H_{12}N_2O_7$
3(2*H*)-Benzofuranone, 7-(2,4-dinitrophenoxy)-2,2-dimethyl- [*62059-45-4*] 4961

$C_{16}H_{12}N_2Se$
Indole, 3,3'-selenodi- [*14293-12-0*] 4863

$C_{16}H_{12}N_2Se_2$
Indole, 3,3'-diselenodi- [*21914-06-7*] 5056
——, 5,5'-diselenodi- [*22129-92-6*] 3050

$C_{16}H_{12}N_4O_3$
3*H*-Pyrazol-3-one, 2,4-dihydro-5-methyl-4-[(4-nitrophenyl)imino]-2-phenyl- [*27807-97-2*] 2320

$C_{16}H_{12}O$
Furan, 2,5-diphenyl- [*955-83-9*] 1435

$C_{16}H_{12}O_2$
9,10-Anthracenedione, 1,2-dimethyl- [*3285-98-1*] 1616
——, 2,3-dimethyl- [*6531-35-7*] 5683
——, 1-ethyl- [*24624-29-1*] 1616
——, 2-ethyl- [*84-51-5*] 4586
2-Butene-1,4-dione, 1,4-diphenyl- [*4070-75-1*] 5683
2(5*H*)-Furanone, 5,5-diphenyl- [*7477-77-2*] 1616

$C_{16}H_{12}O_2S$
Benzo[*b*]naphtho[1,2-*d*]thiophene, 7a,11b-dihydro-, 7,7-dioxide [*19076-30-3*] 1931

$C_{16}H_{12}O_3$
$\Delta^{1,\alpha}$-Acenaphtheneacetic acid, 2-oxo-, ethyl ester, (*Z*)- [*22561-90-6*] 1777
9,10-Anthracenedione, 1-ethoxy- [*22924-20-5*] 4654
7*H*-1-Benzopyran-7-one, 5-methoxy-2-phenyl- [*35290-21-2*] 1777
2(5*H*)-Furanone, 4-hydroxy-3,5-diphenyl- [*5435-01-8*] 4654
1*H*-Naphtho[2,1-*b*]pyran-1-one, 2-acetyl-3-methyl- [*5891-83-8*] 5734
4*H*-Naphtho[1,2-*b*]pyran-4-one, 3-acetyl-2-methyl- [*69796-59-4*] 5734
Phenanthro[1,2-*c*]furan-1,3-dione, 3a,3b,11,11a-tetrahydro- [*63084-72-0*] 5734
Spiro[benzofuran-2(3*H*),2'-oxiran]-3-one, 5-methyl-3'-phenyl- [*35405-30-2*] 1777

$C_{16}H_{12}O_4$
1,2-Anthracenedione, 7-hydroxy-8-methoxy-6-methyl- [*38393-67-8*] 5779
9,10-Anthracenedione, 1,5-dimethoxy- [*6448-90-4*] 4713
——, 1,8-dimethoxy- [*6407-55-2*] 4713
3(2*H*)-Benzofuranone, 2-(4-methoxybenzoyl)- [*10173-84-9*] 1931
2*H*-1-Benzopyran-2-one, 4-hydroxy-3-(4-methoxyphenyl)- [*26151-95-1*] 1932
——, 4-hydroxy-7-methoxy-3-phenyl- [*2555-24-0*] 1931
4*H*-1-Benzopyran-4-one, 3-hydroxy-7-methoxy-2-phenyl- [*7478-60-6*] 1931
——, 5-hydroxy-7-methoxy-2-phenyl- [*520-28-5*] 1931
——, 7-hydroxy-2-(4-methoxyphenyl)- [*487-24-1*] 4713
1,5-Biphenylenedicarboxylic acid, dimethyl ester [*20275-25-6*] 1931
Spiro[benzofuran-2(3*H*),2'-oxiran]-3-one, 6-methoxy-3'-phenyl- [*10173-78-1*] 1931

$C_{16}H_{12}O_5$
9,10-Anthracenedione, 1,3-dihydroxy-4-methoxy-2-methyl- [*34155-88-9*] 5820
——, 1,8-dihydroxy-3-methoxy-6-methyl- [*521-61-9*] 2086
2,3-Benzofurandione, 4-(*p*-hydroxybenzyl)-6-methoxy- [*14309-91-2*] 4763
4*H*-1-Benzopyran-4-one, 5,7-dihydroxy-2-(2-methoxyphenyl)- [*10458-35-2*] 2087
——, 5,7-dihydroxy-2-(4-methoxyphenyl)- [*480-44-4*] 2086
——, 5-hydroxy-2-(4-hydroxyphenyl)-7-methoxy- [*437-64-9*] 2086

$C_{16}H_{12}O_6$
2*H*-1-Benzopyran-2-one, 4,5,7-trihydroxy-3-(4-methoxyphenyl)- [*4376-81-2*] 4815
4*H*-1-Benzopyran-4-one, 3,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)- [*57396-72-2*] 2235
——, 5,7-dihydroxy-2-(4-hydroxyphenyl)-3-methoxy- [*1592-70-7*] 2234
——, 5,7-dihydroxy-2-(4-hydroxyphenyl)-6-methoxy- [*1447-88-7*] 2234
4*H*-Naphtho[2,3-*b*]pyran-4,6,9-trione, 5,8-dimethoxy-2-methyl- [*19206-58-7*] 5864
9*H*-Xanthene-1-carboxylic acid, 2,8-dihydroxy-6-methyl-9-oxo-, methyl ester [*476-53-9*] 5864

$C_{16}H_{12}O_7$
Anthraquinone, 1,2,6,7-tetrahydroxy-8-methoxy-3-methyl- [*33982-73-9*] 5915
4*H*-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-methoxy- [*520-11-6*] 2404
——, 3,5,7-trihydroxy-2-(4-hydroxy-3-methoxyphenyl)- [*480-19-3*] 4880
——, 3,5,7-trihydroxy-2-(4-hydroxyphenyl)-6-methoxy- [*32520-55-1*] 2404

$C_{16}H_{12}S$
Thiophene, 2,4-diphenyl- [*3328-86-7*] 4586
——, 2,5-diphenyl- [*1445-78-9*] 4586

$C_{16}H_{12}S_2$
1,4-Dithiin, 2,5-diphenyl- [*4159-03-9*] 4713

$C_{16}H_{13}BrO_2$
1,4-Butanedione, 1-(4-bromophenyl)-4-phenyl- [*51908-41-9*] 5915

$C_{16}H_{13}ClN_2O$
2*H*-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl- [*439-14-5*] 2087

$C_{16}H_{13}ClN_2O_2$
2*H*-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl- [*846-50-4*] 4816
——, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-, 4-oxide [*2888-64-4*] 4816
1*H*-Imidazo[1,2-*a*]pyridin-4-ium, 2-(chloroacetyl)-3-hydroxy-1-(phenylmethyl)-, hydroxide, inner salt [*31757-85-4*] 2235
——, 3-(chloroacetyl)-2-hydroxy-1-(phenylmethyl)-, hydroxide, inner salt [*31757-80-9*] 2235

$C_{16}H_{13}Cl_2NO_2$
2-Azetidinone, 3,4-dichloro-1-(4-methoxy[1,1'-biphenyl]-2-yl)- [*56772-32-8*] 2470

$C_{16}H_{13}N$
Benzene, 1,1'-(isocyanocyclopropylidene)bis- [*56701-18-9*] 1419
Cyclopropanecarbonitrile, 1,2-diphenyl- [*10224-14-3*] 4511
Isoquinoline, 1-(phenylmethyl)- [*6907-59-1*] 1419
1-Naphthalenamine, *N*-phenyl- [*90-30-2*] 4511
2-Naphthalenamine, *N*-phenyl- [*135-88-6*] 5624
1*H*-Pyrrole, 2,4-diphenyl- [*3274-56-4*] 1418
Quinoline, 4-methyl-2-phenyl- [*4789-76-8*] 1418
——, 6-methyl-2-phenyl- [*27356-46-3*] 1419

$C_{16}H_{13}NO$
3,1-Benzoxazepine, 5-methyl-2-phenyl- [*14300-23-3*] 1603
Isoxazole, 3-phenyl-5-(phenylmethyl)- [*18753-56-5*] 1603
Oxazole, 2-methyl-4,5-diphenyl- [*14224-99-8*] 4581
Quinoline, 3-methyl-2-phenyl-, 1-oxide [*14300-19-7*] 1602

$C_{16}H_{13}NOS$
Isoxazole, 3-phenyl-5-[(phenylmethyl)thio]- [*28884-17-5*] 1923

$C_{16}H_{13}NO_2$
Carbamic acid, methyl-, 9-anthryl ester [*10369-95-6*] 4650
Isoxazole, 3-(*m*-methoxyphenyl)-5-phenyl- [*25856-12-6*] 1766
——, 3-(4-methoxyphenyl)-5-phenyl- [*3672-52-4*] 1766
——, 5-(4-methoxyphenyl)-3-phenyl- [*3672-51-3*] 1766

$C_{16}H_{13}NO_3$
Benzeneacetonitrile, α-(benzoyloxy)-4-methoxy- [*6948-58-9*] 4709
Ethaneperoxoic acid, cyanodiphenylmethyl ester [*58422-81-4*] 5776
2(1*H*)-Quinolinone, 4-(4-methoxyphenoxy)- [*68903-83-3*] 5776

$C_{16}H_{13}NO_4$
1,3-Dioxolo[4,5-*b*]acridin-10(5*H*)-one, 11-methoxy-5-methyl- [*477-82-7*] 4759
1,3-Dioxolo[4,5-*c*]acridin-6(11*H*)-one, 4-methoxy-11-methyl- [*14482-04-3*] 4760
2-Naphthalenebutanoic acid, γ-cyano-1,4-dihydro-3-methyl-1,4-dioxo- [*56051-45-7*] 2078
2-Propen-1-one, 1-(4-methoxyphenyl)-3-(2-nitrophenyl)- [*22396-06-1*] 4760

$C_{16}H_{13}NO_5$
Benzeneacetic acid, 4-nitro-, 4-acetylphenyl ester [*53327-13-2*] 4813
1,3-Dioxolo[4,5-*b*]acridin-10(5*H*)-one, 4,11-dimethoxy- [*477-78-1*] 2225
——, 11-hydroxy-4-methoxy-5-methyl- [*517-74-8*] 2225
——, 11-hydroxy-6-methoxy-5-methyl- [*24966-06-1*] 2225
1,3-Dioxolo[4,5-*c*]acridin-6(11*H*)-one, 5-hydroxy-4-methoxy-11-methyl- [*517-76-0*] 4813

$C_{16}H_{13}NS$
Thiazole, 4-[1,1'-biphenyl]-4-yl-2-methyl- [*24864-19-5*] 4650

$C_{16}H_{13}N_3$
1*H*-Pyrrolo[2,3-*b*]pyridine-1-propionitrile, 2-phenyl- [*23616-60-6*] 1720

$C_{16}H_{13}N_3O$
3*H*-Pyrazol-3-one, 2,4-dihydro-5-methyl-2-phenyl-4-(phenylimino)- [*27807-95-0*] 1887
1,2,4-Triazine, 3-methoxy-5,6-diphenyl- [*7478-16-2*] 4694
Δ^2-1,2,4-Triazolin-5-one, 1-phenyl-3-styryl- [*28669-38-7*] 1887

$C_{16}H_{13}N_3O_2$
as-Triazine, 3-methoxy-5,6-diphenyl-, 2-oxide [*13332-65-5*] 4747
Δ^2-1,2,4-Triazolin-5-one, 4-acetyl-1,3-diphenyl- [*32589-67-6*] 2042

$C_{16}H_{13}N_3O_3$
Acetamide, *N*-(7-hydroxy-1-phenazinyl)-, acetate (ester) [*18450-10-7*] 4798

$C_{16}H_{13}N_5O$
s-Triazine-2-carboxylic acid, 4,6-diphenyl-, hydrazide [*29366-69-6*] 2158

$C_{16}H_{14}$
Anthracene, 9,10-dimethyl- [*781-43-1*] 4457
——, 2-ethyl- [*52251-71-5*] 4457
Benzene, 1,1'-(1,3-butadiene-1,4-diyl)bis- [*886-65-7*] 5577
——, 1,1'-(1-cyclobutene-1,2-diyl)bis- [*3306-02-3*] 5577
9,10-Ethanoanthracene, 9,10-dihydro- [*5675-64-9*] 1270
Fluoranthene, 1,2,3,10b-tetrahydro- [*20279-21-4*] 1270
Indeno[2,1-*a*]indene, 4b,5,9b,10-tetrahydro- [*5695-17-0*] 1270
cis- [*16293-79-1*] 1270
Naphthalene, 1,2-dihydro-1-phenyl- [*16606-46-5*] 5577
——, 1,2-dihydro-4-phenyl- [*7469-40-1*] 1270
Phenanthrene, 2,3-dimethyl- [*3674-65-5*] 1269
——, 2,5-dimethyl- [*3674-66-6*] 1269
——, 2,7-dimethyl- [*1576-69-8*] 1269
——, 3,6-dimethyl- [*1576-67-6*] 1269
——, 4,5-dimethyl- [*3674-69-9*] 1269
——, 9,10-dimethyl- [*604-83-1*] 1269
——, 2-ethyl- [*3674-74-6*] 1270
——, 9-ethyl- [*3674-75-7*] 4457

$C_{16}H_{14}BN$
1*H*-Pyrrole, 1-(diphenylboryl)- [*42051-52-5*] 5671

$C_{16}H_{14}BrN$
Benzeneacetonitrile, α-(2-bromoethyl)-α-phenyl- [*39186-58-8*] 4813

$C_{16}H_{14}ClN_3O$
3*H*-1,4-Benzodiazepin-2-amine, 7-chloro-*N*-methyl-5-phenyl-, 4-oxide [*58-25-3*] 2225

$C_{16}H_{14}Cl_2O$
Benzenemethanol, 4-chloro-α-(4-chlorophenyl)-α-cyclopropyl- [*14088-71-2*] 5843

$C_{16}H_{14}Cl_2O_2$
Benzene, 1,1'-(dichloroethenylidene)bis[4-methoxy- [*2132-70-9*] 2320

$C_{16}H_{14}Cl_2O_3$
Benzeneacetic acid, 4-chloro-α-(4-chlorophenyl)-α-hydroxy-, ethyl ester [*510-15-6*] 4906

$C_{16}H_{14}Cl_2O_5$
Spiro[benzofuran-2(3*H*),1'-[2]cyclohexene]-3,4'-dione, 2',7-dichloro-4,6-dimethoxy-6'-methyl- [*26881-56-1*] 2781
Spiro[benzofuran-2(3*H*),1'-[3]cyclohexene]-2',3-dione, 4',7-dichloro-4,6-dimethoxy-6'-methyl- [*1235-50-3*] 2780

$C_{16}H_{14}Cl_2O_6$
Spiro[benzofuran-2(3*H*),1'-cyclohexane]-2',3,4'-trione, 3',7-dichloro-4,6-dimethoxy-6'-methyl- [*26891-72-5*] 2913

$C_{16}H_{14}Cl_6O_4$
1,4:5,8-Dimethanonaphthalene-2,3-diol, 5,6,7,8,9,9-hexachloro-1,2,3,4,4a,5,8,8a-octahydro-, diacetate, (1α,2α,3β,4α,4aβ,5β,8β,8aβ)- [*34408-22-5*] 3524

$C_{16}H_{14}F_3N$
Benzeneethanamine, α-methyl-*N*-[(pentafluorophenyl)methyl]- [*38771-34-5*] 2395

$C_{16}H_{14}I_2$
Naphthalene, 1,8-bis(1-iodo-1-propenyl)-, (*E,E*)- [*56701-40-7*] 3444

$C_{16}H_{14}N.ClO_4$
Isoquinolinium, 2-methyl-1-phenyl-, perchloroate [*52806-09-4*] 2449
Quinolinium, 1-methyl-2-phenyl-, perchlorate [*16192-31-7*] 2449
$C_{16}H_{14}N.I$
Isoquinolinium, 2-methyl-1-phenyl-, iodide [*52806-07-2*] 2707
Quinolinium, 1-methyl-2-phenyl-, iodide [*14886-84-1*] 2706
$C_{16}H_{14}N_2$
Benzenamine, *N*-(4-phenyl-1-azabicyclo[2.1.0]pent-3-ylidene)- [*17840-26-5*] 1597
2-Butenenitrile, 4-phenyl-2-(phenylamino)- [*14627-90-8*] 1597
$C_{16}H_{14}N_2NiO_2$
Nickel, [[2,2'-[1,2-ethanediylbis(nitrilomethylidyne)]bis[phenolato]](2-)-*N,N',O,O'*]-, (*SP*-4-2)- [*14167-20-5*] 2494
$C_{16}H_{14}N_2O$
4(3*H*)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- [*72-44-6*] 1760
Quinoxaline, 2-ethyl-3-phenyl-, 1-oxide [*10130-26-4*] 1760
4-oxide [*16007-76-4*] 1760
$C_{16}H_{14}N_2OS$
2-Imidazolidinethione, 1-benzoyl-3-phenyl- [*55044-49-0*] 2067
$C_{16}H_{14}N_2O_2$
2,4-Imidazolidinedione, 1-methyl-5,5-diphenyl- [*6859-11-6*] 1913
——, 3-methyl-5,5-diphenyl- [*4224-00-4*] 1912
——, 5-(4-methylphenyl)-5-phenyl- [*51169-17-6*] 4705
4(3*H*)-Quinazolinone, 6-hydroxy-2-methyl-3-(2-methylphenyl)- [*5060-51-5*] 1912
——, 3-[2-(hydroxymethyl)phenyl]-2-methyl- [*5060-50-4*] 1912
——, 3-(3-hydroxy-2-methylphenyl)-2-methyl- [*5060-63-9*] 1913
——, 3-(4-hydroxy-2-methylphenyl)-2-methyl- [*5060-52-6*] 1913
Quinoxaline, 2-ethyl-3-phenyl-, 1,4-dioxide [*15034-22-7*] 1913
$C_{16}H_{14}N_2O_2S$
Carbamimidothioic acid, *N*-(oxophenylacetyl)-*N'*-phenyl-, methyl ester [*74810-30-3*] 5858
$C_{16}H_{14}N_2O_2S_2$
Carbamodithioic acid, [(benzoylamino)carbonyl]-, phenylmethyl ester [*74793-42-3*] 5951
$C_{16}H_{14}N_2O_3$
Acetamide, *N*-(9,10-dihydro-1-nitro-2-phenanthryl)- [*18264-80-7*] 4755
——, *N*-(9,10-dihydro-3-nitro-2-phenanthryl)- [*18264-87-4*] 4755
——, *N*-(9,10-dihydro-7-nitro-2-phenanthryl)- [*18265-01-5*] 2067
——, *N*-[2-[2-(2-nitrophenyl)ethenyl]phenyl]- [*69395-25-1*] 5815
1,4-Phthalazinedione, 2,3-dihydro-2-(*β*-hydroxyphenethyl)- [*21332-70-7*] 5815
1*H*-Pyrimido[1,2-*a*]quinoline-2-acetic acid, 1-oxo-, ethyl ester [*50609-54-6*] 4755
1*H*-Pyrimido[1,2-*a*]quinoline-2-carboxylic acid, 1-oxo-, 1-methylethyl ester [*63455-52-7*] 4756
propyl ester [*63455-51-6*] 4756
$C_{16}H_{14}N_2O_6$
Benzofuran, 7-(2,4-dinitrophenoxy)-2,3-dihydro-2,2-dimethyl- [*62059-44-3*] 4925
Styrene, 4-(benzyloxy)-5-methoxy-*β*,2-dinitro- [*2426-89-3*] 5951
$C_{16}H_{14}N_2S_2$
Benzothiazole, 2,3-dihydro-3-methyl-2-(3-methyl-2(3*H*)-benzothiazolylidene)- [*2786-70-1*] 4807
2*H*-Imidazole-2-thione, 1,5-dihydro-4-(methylthio)-5,5-diphenyl- [*3718-53-4*] 2213
4*H*-Imidazole-4-thione, 1,5-dihydro-2-(methylthio)-5,5-diphenyl- [*4110-12-7*] 2213
2,4-Imidazolidinedithione, 1-methyl-5,5-diphenyl- [*6826-03-5*] 2213
——, 3-methyl-5,5-diphenyl- [*16116-38-4*] 2213
$C_{16}H_{14}N_4O$
3*H*-Pyrazol-3-one, 4-[(4-aminophenyl)imino]-2,4-dihydro-5-methyl-2-phenyl- [*13617-67-9*] 2031
$C_{16}H_{14}N_4O_2$
1*H*-Pyrazole-4,5-dione, 3-(hydroxymethyl)-1-phenyl-, 4-(phenylhydrazone) [*35426-87-0*] 4795
$C_{16}H_{14}N_4O_2S$
Urea, *N*-(4-methoxyphenyl)-*N'*-(5-phenyl-1,2,4-thiadiazol-3-yl)- [*42053-83-8*] 2508
$C_{16}H_{14}N_4O_4$
3-Buten-2-one, 4-phenyl-, (2,4-dinitrophenyl)hydrazone [*976-25-0*] 2509
$C_{16}H_{14}O$
2-Buten-1-one, 1,3-diphenyl- [*495-45-4*] 1464
3-Buten-1-one, 1,4-diphenyl- [*32363-55-6*] 1464
Methanone, [2-(1-methylethenyl)phenyl]phenyl- [*50431-89-5*] 1464
2-Propen-1-one, 1-(4-methylphenyl)-3-phenyl- [*4224-96-8*] 5640
——, 3-(4-methylphenyl)-1-phenyl- [*4224-87-7*] 5640
$C_{16}H_{14}O_2$
Anthracene, 1,4-dimethoxy- [*13076-29-4*] 1636
Benzene, 1,1'-(1,2-ethynediyl)bis[4-methoxy- [*2132-62-9*] 1636
1,4-Butanedione, 1,4-diphenyl- [*495-71-6*] 5690
3-Butenoic acid, 4,4-diphenyl- [*7498-88-6*] 1636
9*H*-Fluorene-9-methanol, acetate [*63839-86-1*] 5691
2(3*H*)-Furanone, dihydro-5,5-diphenyl- [*7746-94-3*] 1636
Methanone, (3-methyl-3-phenyloxiranyl)phenyl-, *cis*- [*19804-64-9*] 1637
trans- [*19804-81-0*] 1637
Phenanthrene, 3,6-dimethoxy- [*15638-03-1*] 4595
2-Propenoic acid, 3-phenyl-, 4-methylphenyl ester [*10519-07-0*] 5690
2-Propen-1-one, 1-(2-hydroxyphenyl)-3-(4-methylphenyl)- [*16635-14-6*] 5690
——, 1-(4-methoxyphenyl)-3-phenyl- [*959-23-9*] 5690
——, 3-(4-methoxyphenyl)-1-phenyl- [*959-33-1*] 5690
$C_{16}H_{14}O_2S$
1,3-Oxathiolan-5-one, 2-methyl-4,4-diphenyl- [*18648-76-5*] 1952
$C_{16}H_{14}O_3$
Benzoic acid, 2-methyl-, 2-oxo-2-phenylethyl ester [*55153-21-4*] 4662
——, 3-methyl-, 2-oxo-2-phenylethyl ester [*55153-20-3*] 4662
——, 4-methyl-, 2-oxo-2-phenylethyl ester [*54797-44-3*] 4662
——, 2-(4-methylbenzoyl)-, methyl ester [*6424-25-5*] 4661
——, *o*-(*o*-toluoyl)-, methyl ester [*21147-26-2*] 4662
Benzo[*b*]naphtho[2,1-*c*][1,4]dioxin-6a(6*H*)-ol, 5,12a-dihydro- [*55320-08-6*] 4662
[2]Benzopyrano[4,3-*b*][1]benzopyran-6a(7*H*)-ol, 5,12a-dihydro- [*22396-09-4*] 1797
4*H*-1-Benzopyran-4-one, 2,3-dihydro-2-(4-methoxyphenyl)- [*3034-08-0*] 4661
——, 2,3-dihydro-7-methoxy-3-phenyl- [*5128-69-8*] 4661
Ethanone, 2-(acetyloxy)-1,2-diphenyl- [*574-06-1*] 1797
Methanone, (6-methyl-1,3-benzodioxol-5-yl)(4-methylphenyl)- [*52806-36-7*] 1797
2-Propen-1-one, 1-(2-hydroxyphenyl)-3-(4-methoxyphenyl)- [*3327-24-0*] 5740
2,3,5-Trioxabicyclo[2.1.0]pentane, 1,4-bis(phenylmethyl)- [*56247-48-4*] 1797
$C_{16}H_{14}O_4$
6*H*-Benzofuro[3,2-*c*][1]benzopyran-3-ol, 6a,11a-dihydro-9-methoxy-, (6a*R*-*cis*)- [*32383-76-9*] 1953
Benzoic acid, 2-methoxy-, 2-oxo-2-phenylethyl ester [*55153-19-0*] 4719
——, 3-methoxy-, 2-oxo-2-phenylethyl ester [*55153-18-9*] 4719
——, 4-methoxy-, 2-oxo-2-phenylethyl ester [*55153-14-5*] 4719
[1,1'-Biphenyl]-4,4'-dicarboxylic acid, dimethyl ester [*792-74-5*] 1953
1-Dibenzofurancarboxylic acid, 3,9b-dihydro-4,9b-dimethyl-3-oxo-, methyl ester [*40801-45-4*] 1954
Dispiro[1,3-dioxolane-2,1'(2'*H*)-acenaphthylene-2',2''-[1,3]dioxolane] [*30339-98-1*] 4719
Ethanedioic acid, bis(phenylmethyl) ester [*7579-36-4*] 1953
1,2-Ethanediol, dibenzoate [*94-49-5*] 1952
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 9-hydroxy-4-(3-methyl-2-butenyl)- [*642-05-7*] 1953
——, 4-[(3-methyl-2-butenyl)oxy]- [*482-45-1*] 5785
Methanone, (3-methoxyphenyl)(6-methyl-1,3-benzodioxol-5-yl)- [*52806-40-3*] 1954
——, (4-methoxyphenyl)(6-methyl-1,3-benzodioxol-5-yl)- [*52806-35-6*] 1954
1*H*-Naphtho[2,1-*b*]pyran-1-one, 7,8-dimethoxy-2-methyl- [*54889-69-9*] 1954
4*H*-Naphtho[1,2-*b*]pyran-4-one, 5,6-dimethoxy-2-methyl- [*32454-45-8*] 1954
1,2-Phenanthrenedicarboxylic acid, 1,2,3,4-tetrahydro- [*74764-58-2*] 5785
Phthalic acid, mono(*o*-methylbenzyl) ester [*4619-49-2*] 1953
2-Propen-1-one, 1-(2,4-dihydroxy-5-methoxyphenyl)-3-phenyl- [*28143-82-0*] 1953
——, 1-(2,6-dihydroxy-4-methoxyphenyl)-3-phenyl- [*18956-15-5*] 1953
$C_{16}H_{14}O_5$
6*H*-Benzofuro[3,2-*c*][1]benzopyran-3,6a(11a*H*)-diol, 9-methoxy-, *cis*- [*75362-93-5*] 5827
6*H*-Benzofuro[3,2-*c*][1]benzopyran-6a,9(11a*H*)-diol, 3-methoxy-, *cis*- [*75330-97-1*] 5827
Benzoic acid, 4,4'-[oxybis(methylene)]bis- [*55255-64-6*] 2108
1a*H*-Benz[*b*]oxireno[*h*]benzofuran-4-carboxylic acid, 2,4a-dihydro-1a,4a-dimethyl-2-oxo-, methyl ester [*40801-46-5*] 2108
1,2-Dibenzofurandicarboxylic acid, 1,9b-dihydro-4,9b-dimethyl- [*56247-78-0*] 2109
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 9-[(4-hydroxy-3-methyl-2-butenyl)oxy]-, (*E*)- [*65853-14-7*] 5826
2-Propen-1-one, 1-(2,4-dihydroxy-6-methoxyphenyl)-3-(2-hydroxyphenyl)- [*69707-17-1*] 5826
Spiro[benzofuran-2(3*H*),1'-[2,5]cyclohexadiene]-3,4'-dione, 2',6-dimethoxy-4-methyl- [*54934-77-9*] 2108
——, 2'-hydroxy-6-methoxy-4,6'-dimethyl- [*26891-80-5*] 2108
9*H*-Xanthen-9-one, 1-hydroxy-3,6-dimethoxy-8-methyl- [*15222-53-4*] 2108
$C_{16}H_{14}O_6$
[Bi-1,4-cyclohexadien-1-yl]-3,3',6,6'-tetrone, 4,4'-dihydroxy-2,2',5,5'-tetramethyl- [*10493-51-3*] 5871
[1,1'-Biphenyl]-3,3'-dicarboxaldehyde, 6,6'-dihydroxy-5,5'-dimethoxy- [*2092-49-1*] 2257
3(9b*H*)-Dibenzofuranone, 2-acetyl-1,7,9-trihydroxy-8,9b-dimethyl- [*55682-76-3*] 2258
——, 6-acetyl-1,7,9-trihydroxy-8,9b-dimethyl- [*51827-48-6*] 2258
Flavanone, 3,5,7-trihydroxy-4'-methoxy- [*3570-69-2*] 4826
2*H*-Furo[3',2':4,5]furo[2,3-*h*]-1-benzopyran-2-one, 7a,10a-dihydro-4-(2-hydroxyethyl)-5-methoxy- [*23315-33-5*] 5871
1,2,4-Naphthalenetriol, triacetate [*1785-67-7*] 2257
Naphtho[1,2-*c*]furan-4,5-dicarboxylic acid, 1,3,4,5-tetrahydro-3-oxo-, dimethyl ester [*19715-44-7*] 2258
2*H*-Pyran-2-one, 6-[2-(1,3-benzodioxol-5-yl)ethenyl]-4,5-dimethoxy-, (*E*)- [*52525-96-9*] 2258
9*H*-Xanthen-9-one, 1-hydroxy-3,5,6-trimethoxy- [*4090-62-4*] 2257
$C_{16}H_{14}O_6S$
Benzoic acid, 4,4'-sulfonylbis-, dimethyl ester [*3965-53-5*] 4937
$C_{16}H_{14}O_7$
Benzoic acid, 2,4-dihydroxy-6-methyl-, 4-carboxy-3-hydroxy-5-methylphenyl ester [*480-56-8*] 5919
$C_{16}H_{14}S$
Benzo[*b*]naphtho[1,2-*d*]thiophene, 8,9,10,11-tetrahydro- [*18428-06-3*] 1637
Benzo-[*b*]naphtho[2,1-*d*]thiophene, 7,8,9,10-tetrahydro- [*16587-63-6*] 1637
Benzo[*b*]naphtho[2,3-*d*]thiophene, 7,8,9,10-tetrahydro- [*39097-15-9*] 1637
$C_{16}H_{15}Br$
Tricyclo[8.2.2.$4^{6,7}$]hexadeca-4,6,10,12,13,15-hexaene, 2-bromo- [*38274-86-1*] 4770
$C_{16}H_{15}BrN_2O$
2-Benzimidazolemethanol, *α*-(*p*-bromophenyl)-5,6-dimethyl- [*7104-96-3*] 2545
$C_{16}H_{15}BrO_2$
2-Butanone, 3-bromo-4-hydroxy-1,4-diphenyl- [*34737-58-1*] 4888
$C_{16}H_{15}ClN_2$
1*H*-1,4-Benzodiazepine, 7-chloro-2,3-dihydro-1-methyl-5-phenyl- [*2898-12-6*] 4719
2-Pyrazoline, 3-(*p*-chlorophenyl)-1-*p*-tolyl- [*2535-58-2*] 1954
$C_{16}H_{15}ClN_2O_3S$
10*H*-Phenothiazine, 10-butyl-3-chloro-7-nitro-, 5-oxide [*35076-82-5*] 2732
$C_{16}H_{15}ClO_2$
2-Butanone, 3-chloro-4-hydroxy-1,4-diphenyl- [*34737-56-9*] 4732
$C_{16}H_{15}ClO_4S_2$
Spiro[benzofuran-2(3*H*),1'-cyclohexane]-2',3,4'-trione, 7-chloro-6'-methyl-4,6-bis(methylthio)- [*26891-74-7*] 2895
$C_{16}H_{15}ClO_5$
Spiro[benzofuran-2(3*H*),1'-cyclohexane]-2',3,4'-trione, 7-chloro-6-methoxy-4,6'-dimethyl- [*26942-70-1*] 2478
Spiro[benzofuran-2(3*H*),1'-[2]cyclohexene]-3,4'-dione, 7-chloro-2',6-dimethoxy-4-methyl- [*55191-47-4*] 2478
——, 7-chloro-4,6-dimethoxy-6'-methyl- [*17793-62-3*] 2477
Spiro[benzofuran-2(3*H*),1'-[3]cyclohexene]-2',3-dione, 7-chloro-4,6-dimethoxy-6'-methyl- [*26881-69-6*] 2477
——, 7-chloro-6-hydroxy-4'-methoxy-4,6'-dimethyl- [*26881-78-7*] 2478
$C_{16}H_{15}ClO_6$
Spiro[benzofuran-2(3*H*),1'-cyclohexane]-2',3,4'-trione, 7-chloro-4,6-dimethoxy-6'-methyl- [*26891-73-6*] 2630
Spiro[benzofuran-2(3*H*),1'-[2]cyclohexene]-3,4'-dione, 7-chloro-6-hydroxy-2',4-dimethoxy-6'-methyl-, (1'*S*-*trans*)- [*20168-88-1*] 2629
Spiro[benzofuran-2(3*H*),1'-[3]cyclohexene]-2',3-dione, 7-chloro-6-hydroxy-4,4'-dimethoxy-6'-methyl- [*26881-74-3*] 2630
——, 7-chloro-4,4',6-trimethoxy- [*2855-89-2*] 2629
$C_{16}H_{15}Cl_2NO_2$
Benzene, 1,1'-(2-nitrobutylidene)bis[4-chloro- [*117-26-0*] 4903
$C_{16}H_{15}Cl_2NO_2.C_{15}H_{13}Cl_2NO_2$
Benzene, 1,1'-(2-nitrobutylidene)bis[4-chloro-, mixt. with 1,1'-(2-nitropropylidene)bis[4-chlorobenzene] [*8027-00-7*] 5235
$C_{16}H_{16}Cl_3O_2$
Benzene, 1-methoxy-2-[2,2,2-trichloro-1-(4-methoxyphenyl)ethyl]- [*30667-99-3*] 4961
——, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy- [*72-43-5*] 4961
$C_{16}H_{15}F_3N_2O_3$
Ethanone, 2,2,2-trifluoro-1-[2-(4-methylphenyl)-5-(4-morpholinyl)-4-oxazolyl]- [*51770-11-7*] 2647
$C_{16}H_{15}I$
Naphthalene, 1-(1-hexynyl)-8-iodo- [*22360-84-5*] 2595
$C_{16}H_{15}NO$
Acetamide, *N*-(9,10-dihydro-2-phenanthryl)- [*18264-88-5*] 1622
2-Azetidinone, 1-methyl-3,4-diphenyl- [*54833-32-8*] 4589
——, 3-methyl-1,4-diphenyl- [*7468-12-4*] 4589
Isoxazole, 4,5-dihydro-3-(4-methylphenyl)-5-phenyl- [*19505-66-9*] 1622
Oxazole, 2,5-dihydro-4-(4-methylphenyl)-5-phenyl- [*52939-89-6*] 1623

——, 2,5–dihydro–5–(4–methylphenyl)–4–phenyl– [*36879–73–9*] 1623
2–Propen–1–one, 3–amino–3–(4–methylphenyl)–1–phenyl– [*52939–90–9*] 1623
——, 1–(4–methylphenyl)–3–phenyl–, oxime, (?,*E*)– [*55955–83–4*] 1623
oxime, (*E*,*Z*)– [*52939–91–0*] 1623
——, 3–(4–methylphenyl)–1–phenyl–, oxime, (*E*,*Z*)– [*52939–98–7*] 1623

$C_{16}H_{15}NO_2$
Benzamide, *N*–[2–(2–oxopropyl)phenyl]– [*19051–04–8*] 1784
Cinnamamide, *N*–(benzyloxy)– [*22472–17–9*] 4658
m–Cinnamanisidide [*15116–41–3*] 1784
o–Cinnamanisidide [*6889–84–5*] 1784
1*H*–Indole, 5–methoxy–6–(phenylmethoxy)– [*2426–59–7*] 5737
2–Indolinol, 1–benzoyl–3–methyl– [*22397–26–8*] 1784
2–Oxazolidinone, 3–methyl–4,5–diphenyl–, *cis*– [*32461–34–0*] 1784
trans– [*32461–35–1*] 1785
——, 4–phenyl–5–*p*–tolyl–, *trans*– [*32461–31–7*] 1784
2–Propenamide, *N*–(4–methoxyphenyl)–3–phenyl– [*55044–94–5*] 4658

$C_{16}H_{15}NO_2S$
Quinoline, 1,2–dihydro–1–(*p*–tolylsulfonyl)– [*13268–54–7*] 2099

$C_{16}H_{15}NO_2Si$
Phthalimide, *N*–(dimethylphenylsilyl)– [*31634–67–0*] 4753

$C_{16}H_{15}NO_3$
Acetic acid, anhydride with *N*–(benzyloxy)benzimidic acid [*22421–26–7*] 4716
9(10*H*)–Acridinone, 1,3–dimethoxy–10–methyl– [*13082–10–5*] 1944
Crinan, 1,2–didehydro–3,11–epoxy–, (3α,5α,11*R*,13β,19α)– [*6900–81–8*] 1944

$C_{16}H_{15}NO_3S$
4(1*H*)–Quinolone, 2,3–dihydro–1–(*p*–tolylsulfonyl)– [*14278–37–6*] 2249

$C_{16}H_{15}NO_4$
9(10*H*)–Acridinone, 1–hydroxy–2,3–dimethoxy–10–methyl– [*5489–57–6*] 2099
Benzene, 2–methoxy–1–(2–nitroethenyl)–3–(phenylmethoxy)– [*74810–83–6*] 5823
[1,1'–Biphenyl]–4–carboxylic acid, 4'–methoxy–2'–[(methylamino)carbonyl]– [*53366–26–0*] 2099
1–Naphthalenecarboxamide, *N*–acetyl–4–(acetyloxy)–*N*–methyl– [*55682–78–5*] 2099
——, *N*–acetyl–5–(acetyloxy)–*N*–methyl– [*55670–13–8*] 2099

$C_{16}H_{15}NO_4S$
2–Pyrrolidinone, 1–(5,6–dihydronaphth[2,1–*c*][1,2]oxathiin–2–yl)–, *S*,*S*–dioxide [*40535–16–8*] 2424

$C_{16}H_{15}NO_5$
9–Acridanone, 1,4–dihydroxy–2,3–dimethoxy–10–methyl– [*17014–60–7*] 2250

$C_{16}H_{15}NS$
1*H*–Indole, 3–[[(phenylmethyl)thio]methyl]– [*21903–71–9*] 1785

$C_{16}H_{15}NSe$
Indole, 3–[(benzylselenyl)methyl]– [*21903–67–3*] 2250

$C_{16}H_{15}N_3O$
Hydrazinecarboxamide, 2–(1,3–diphenyl–2–propenylidene)– [*16983–74–7*] 4701

$C_{16}H_{15}N_3O_2S$
Carbamimidothioic acid, *N*–benzoyl–*N'*–[(phenylamino)carbonyl]–, methyl ester [*39536–11–3*] 5906

$C_{16}H_{15}N_3O_3$
2*H*–Benzimidazole–2–methanol, 5,6–dimethyl–α–(3–nitrophenyl)– [*54833–62–4*] 2208

$C_{16}H_{15}N_3O_4$
Benzoic acid, 4,4'–(1–triazene–1,3–diyl)bis–, dimethyl ester [*55842–28–9*] 5906

$C_{16}H_{15}N_3O_4S$
10*H*–Phenothiazine, 10–butyl–3,7–dinitro– [*35076–83–6*] 2689

$C_{16}H_{15}N_3O_5S$
10*H*–Phenothiazine, 10–butyl–3,7–dinitro–, 5–oxide [*35076–81–4*] 2829

$C_{16}H_{15}N_5O_5$
Uridine, 5'–acetyl–5'–deoxy–2',3'–*O*–(phenylmethylene)– [*35837–31–1*] 2793

$C_{16}H_{15}N_7$
Benzaldehyde, [*o*–(4,6–diamino–*s*–triazin–2–yl)phenyl]hydrazone [*29366–80–1*] 2293

$C_{16}H_{16}$
Benzene, 1,1'–(1–butene–1,4–diyl)bis–, (*Z*)– [*70388–65–7*] 5587
——, 1,1'–(1,2–cyclobutanediyl)bis–, *cis*– [*7694–30–6*] 5587
trans– [*20071–09–4*] 5587
——, 1,1'–(1,2–ethenediyl)bis[2–methyl– [*10311–74–7*] 5587
——, 1,1'–(3–methyl–1–propene–1,3–diyl)bis– [*7614–93–9*] 1298
Cyclobutane, 1,2–diphenyl– [*3018–21–1*] 5586
——, 1,3–diphenyl–, *trans*– [*25558–23–0*] 5587
Dibenzo[*a*,*c*]cyclooctene, 5,6,7,8–tetrahydro– [*1082–12–8*] 1297
Dibenzo[*a*,*e*]cyclooctene, 5,6,11,12–tetrahydro– [*1460–59–9*] 5586
1*H*–Indene, 2,3–dihydro–1–methyl–3–phenyl– [*6416–39–3*] 1298
Naphthalene, 1–(1–cyclohexen–1–yl)– [*40358–51–8*] 5587
——, 2–(1–cyclohexen–1–yl)– [*54607–03–3*] 5587
——, 1,2,3,4–tetrahydro–1–phenyl– [*3018–20–0*] 1298
——, 1,2,3,4–tetrahydro–2–phenyl– [*29422–13–7*] 1298
Phenanthrene, 9,10–dihydro–4,5–dimethyl– [*1209–83–2*] 1298
Pyrene, 1,2,3,3a,4,5–hexahydro– [*5385–37–5*] 4466

$C_{16}H_{16}B_2O_4$
4,4'–Bi–1,3,2–dioxaborolane, 2,2'–diphenyl–, (*R**,*S**)– [*71166–92–2*] 5847
[1,3,2]Dioxaborino[5,4–*d*]–1,3,2–dioxaborin, tetrahydro–2,6–diphenyl–, *cis*– [*74841–65–9*] 5848
trans– [*38572–02–0*] 5847

$C_{16}H_{16}Br_2Ti_2$
Titanium, di–μ–bromobis(η⁸–1,3,5,7–cyclooctatetraene)di– [*62319–91–9*] 5148

$C_{16}H_{16}ClNO$
Benzamide, *p*–chloro–*N*–methyl–*N*–(α–methylbenzyl)– [*24456–01–7*] 1986

$C_{16}H_{16}Cl_2$
Butane, 1,4–dichloro–1,4–diphenyl– [*3617–23–0*] 5803

$C_{16}H_{16}Cl_2N_2O_2S$
10*H*–Phenothiazin–3–amine, 10–butyl–7,9–dichloro–, 5,5–dioxide [*55191–34–9*] 2895

$C_{16}H_{16}Cl_2O_2$
Benzene, 1,1'–(2,2–dichloroethylidene)bis[2–methoxy– [*7388–31–0*] 2336
Benzenemethanol, 4–chloro–α–(4–chlorophenyl)–α–(ethoxymethyl)– [*6012–83–5*] 4858

$C_{16}H_{16}Hf$
Hafnium, bis(1,3,5,7–cyclooctatetraene)– [*39292–59–6*] 6075

$C_{16}H_{16}N_2$
Benzenamine, *N*,*N'*–(1,2–dimethyl–1,2–ethanediylidene)bis– [*5393–49–7*] 5683
Bicyclo[8.2.2]tetradeca–5,10,12,13–tetraene–4,7–dicarbonitrile, (4*R**,5*E*,7*S**)– [*50896–13–4*] 5683
Ethanone, 1–phenyl–, (1–phenylethylidene)hydrazone [*729–43–1*] 1616
2*H*–Indazole, 3–(1–methylethyl)–2–phenyl– [*75379–01–0*] 5683
1*H*–Pyrazole, 4,5–dihydro–1–(4–methylphenyl)–3–phenyl– [*959–08–0*] 1617
——, 4,5–dihydro–3–(4–methylphenyl)–1–phenyl– [*959–07–9*] 1616

$C_{16}H_{16}N_2O$
Acetamide, *N*–[2–[2–(2–aminophenyl)ethenyl]phenyl]– [*69395–26–2*] 5734

$C_{16}H_{16}N_2O_2$
Acetamide, *N*,*N'*–[1,1'–biphenyl]–2,2'–diylbis– [*29325–49–3*] 4713
Benzaldehyde, 4–methoxy–, [(4–methoxyphenyl)methylene]hydrazone [*2299–73–2*] 4713
Benzamide, 2–methoxy–, [(2–methoxyphenyl)methylene]hydrazone [*17745–81–2*] 4713
Benzenamine, *N*,*N'*–1,2–ethanediylidenebis[4–methoxy– [*24764–91–8*] 5779
2–Benzimidazolinone, 1–benzyl–5–ethoxy– [*28643–55–2*] 1932
1*H*–Benzimidazol–4–ol, 5–ethoxy–1–(phenylmethyl)– [*55000–39–0*] 1932
Benzoic acid, 1–benzoyl–2,2–dimethylhydrazide [*30859–86–0*] 1932
2–benzoyl–1,2–dimethylhydrazide [*1226–43–3*] 1932
1*H*–Isoindole–1,3(2*H*)–dione, 2–(9–azabicyclo[6.1.0]non–4–en–9–yl)–, (1α,4*Z*,8α)– [*66387–75–5*] 5779
Phenol, 2,2'–[1,2–ethanediylbis(nitrilomethylidyne)]bis– [*94–93–9*] 1932

$C_{16}H_{16}N_2O_2S$
Benzenesulfonic acid, 4–methyl–, (3–phenyl–2–propenylidene)hydrazide [*7318–33–4*] 4816

$C_{16}H_{16}N_2O_3$
Benzonitrile, 2–[(2,4,6–trimethoxyphenyl)amino]– [*34913–35–4*] 4763
——, 3–[(2,4,6–trimethoxyphenyl)amino]– [*34913–36–5*] 4764

$C_{16}H_{16}N_2O_4$
Carbamic acid, (3–methylphenyl)–, 3–[(methoxycarbonyl)amino]phenyl ester [*13684–63–4*] 4816
——, [3–[[(phenylamino)carbonyl]oxy]phenyl]–, ethyl ester [*13684–56–5*] 4816
Ergoline–8–carboxylic acid, 9,10–didehydro–6–methyl–, dihydroxy deriv., (8β)– [*72088–21–2*] 5864
Ethanone, 2–ethoxy–2–[(2–nitrophenyl)amino]–1–phenyl– [*54934–78–0*] 2235

$C_{16}H_{16}N_2O_5$
Benzene, 1–[2–(1,1–dimethylethyl)phenoxy]–2,4–dinitro– [*32101–58–9*] 4880

$C_{16}H_{16}N_2O_6$
Uridine, 2',3'–*O*–(phenylmethylene)– [*3257–71–4*] 2571

$C_{16}H_{16}N_2S_4$
Thioperoxydicarbonic diamide ([$(H_2N)C(S)]_2S_2$), *N*,*N'*–dimethyl–*N*,*N'*–diphenyl– [*10591–84–1*] 5006

$C_{16}H_{16}N_2Se_2$
Indoline, 5,5'–diselenodi– [*22129–91–5*] 3073

$C_{16}H_{16}N_4$
Dispiro[4.1.4.1]dodecane–6,6,12,12–tetracarbonitrile [*74764–30–0*] 5768

$C_{16}H_{16}N_4O_3$
1*H*–Pyrrolo[1,2–*a*]benzimidazolium, 2,3–dihydro–4–(1,2,3,4–tetrahydro–6–hydroxy–1,3–dimethyl–2,4–dioxo–5–pyrimidinyl)–, hydroxide, inner salt [*27356–02–1*] 5902

$C_{16}H_{16}Ni$
Nickel, bis[(1,2,3,4–η)–1,3,5,7–cyclooctatetraene]– [*12112–24–2*] 4705

$C_{16}H_{16}O$
Benzene, 1–methoxy–2–(3–phenyl–2–propenyl)– [*56052–52–9*] 1489
——, 1–methoxy–4–(3–phenyl–2–propenyl)–, (*E*)– [*35856–80–5*] 1489
1,1'–Biphenyl, 4–[(2–methyl–2–propenyl)oxy]– [*7460–90–4*] 1489
1–Butanone, 1,4–diphenyl– [*5407–91–0*] 5649
Isobenzofuran, 1,3–dihydro–1,1–dimethyl–3–phenyl– [*13616–47–2*] 1489
Methanone, [2–(1–methylethyl)phenyl]phenyl– [*19103–09–4*] 5650
——, [3–(1–methylethyl)phenyl]phenyl– [*32388–73–1*] 5650
——, [4–(1–methylethyl)phenyl]phenyl– [*18864–76–1*] 4536
Tricyclo[4.2.1.$0^{2,5}$]nona–3,7–diene, 9–methoxy–1–phenyl– [*56771–52–9*] 1489

$C_{16}H_{16}O_2$
Benzene, 1,1'–(1,2–ethenediyl)bis[4–methoxy– [*4705–34–4*] 1656
Benzeneacetic acid, 2–phenylethyl ester [*102–20–5*] 5700
Benzoic acid, 2–methyl–, (2–methylphenyl)methyl ester [*55133–99–8*] 1656
——, 4–methyl–, (4–methylphenyl)methyl ester [*21086–87–3*] 1656
Ethanone, 2–ethoxy–1,2–diphenyl– [*574–09–4*] 5700
1–Isobenzofuranol, 1,3–dihydro–3,3–dimethyl–1–phenyl– [*1023–91–2*] 1655
1,2–Naphthalenediol, 1,2,3,4–tetrahydro–1–phenyl–, *cis*– [*56588–38–6*] 1656
1,4–Naphthalenedione, 2–methyl–3–(3–methyl–2–butenyl)– [*957–78–8*] 5700

$C_{16}H_{16}O_3$
Benzaldehyde, 2–hydroxy–3,6–dimethyl–4–(phenylmethoxy)– [*34883–16–4*] 1818
Benzeneacetic acid, α–hydroxy–α–phenyl–, ethyl ester [*52182–15–7*] 1818
——, α–methyl–3–phenoxy–, methyl ester, (±)– [*74793–79–6*] 5746
2*H*–1–Benzopyran–3,4–diol, 3,4–dihydro–3–methyl–2–phenyl– [*54986–58–2*] 1819
2*H*–1–Benzopyran–4–ol, 3,4–dihydro–2–(4–methoxyphenyl)– [*5162–64–1*] 4673
2*H*–1–Benzopyran–7–ol, 3,4–dihydro–5–methoxy–2–phenyl– [*39828–25–6*] 1818
3–Chromanol, 2–(α–hydroxy–*o*–tolyl)–, (+)–*trans*– [*14894–98–5*] 1817
1–Dibenzofurancarboxylic acid, 1,9b–dihydro–4,9b–dimethyl–, methyl ester, *cis*– [*40801–40–9*] 1818
methyl ester, *trans*– [*40801–41–0*] 1818
——, 3,9b–dihydro–4,9b–dimethyl–, methyl ester [*40801–38–5*] 1818
Ethanone, 2,2–dimethoxy–1,2–diphenyl– [*24650–42–8*] 5746
2,5–Hexadienoic acid, 5–(3–methyl–2–benzofuranyl)–, methyl ester [*55937–83–2*] 1819
Methanone, (4,5–dimethoxy–2–methylphenyl)phenyl– [*52806–39–0*] 4673

$C_{16}H_{16}O_4$
Benzoic acid, 2,3–dihydroxy–6–(2–phenylethyl)–, methyl ester [*75112–82–2*] 5790
——, 2–hydroxy–6–methyl–4–(phenylmethoxy)–, methyl ester [*22375–05–9*] 5790
2*H*–1–Benzopyran–7–ol, 3,4–dihydro–3–(2–hydroxy–4–methoxyphenyl)– [*56701–24–7*] 1974
——, 3,4–dihydro–3–(4–hydroxy–2–methoxyphenyl)– [*75172–32–6*] 5790
1,3–Butanedione, 1–(3,4–dimethoxy–2–naphthalenyl)– [*55255–49–7*] 1974
1,3–Cyclohexadiene–1–carboxylic acid, 6–(2–hydroxyphenyl)–4,6–dimethyl–5–oxo–, methyl ester [*40801–43–2*] 1974
Ethanone, 2–hydroxy–1,2–bis(4–methoxyphenyl)– [*119–52–8*] 5789

$C_{16}H_{16}O_5$
Benzophenone, 2,4'–dihydroxy–4,6–dimethoxy–2'–methyl– [*4650–75–3*] 4775
——, 2,2',4–trihydroxy–4'–methoxy–6,6'–dimethyl– [*21147–34–2*] 4776
——, 2,2',6–trihydroxy–4'–methoxy–4,6'–dimethyl– [*21147–33–1*] 4776
1–Dibenzofurancarboxylic acid, 4a,9b–dihydro–4a–hydroperoxy–4,9b–dimethyl–, methyl ester [*40801–42–1*] 2127

$C_{16}H_{16}O_6$
2*H*–1–Benzopyran–3,5,7–triol, 3,4–dihydro–2–(4–hydroxy–3–methoxyphenyl)–, *cis*–(±)– [*39689–34–4*] 2280
2*H*–Pyran–2–one, 6–[2–(1,3–benzodioxol–5–yl)ethenyl]–5,6–dihydro–4,5–dimethoxy–, [5*R*–[5α,6α(*E*)]]– [*52525–99–2*] 2280
[5*S*–[5α,6β(*E*)]]– [*52526–00–8*] 2280

$C_{16}H_{16}O_7$
2*H*–1–Benzopyran–3,5,7–triol, 2–(3,4–dihydroxy–5–methoxyphenyl)–3,4–dihydro–, *cis*–(±)– [*39689–32–2*] 2456

$C_{16}H_{16}S$
Dibenzo[*c*,*e*]thiepin, 5,7–dihydro–1,11–dimethyl– [*27720–88–3*] 1656
Naphthalene, 1,2,3,4–tetrahydro–2–(phenylthio)– [*23853–68–1*] 1656

$C_{16}H_{16}V$
Vanadium, bis(η⁸–1,3,5,7–cyclooctatetraene)– [*35796–61–3*] 4683

$C_{16}H_{17}BO_2$
1,3,2–Dioxaborolane, 2–ethyl–4,5–diphenyl– [*74810–50–7*] 5734

$C_{16}H_{17}Br$
Naphthalene, 1–(2–bromopropenyl)–2,3,4–trimethyl– [*26193–57–7*] 2128

$C_{16}H_{17}BrO$
2(3*H*)–Naphthalenone, 1–bromo–4,4a,5,6,7,8–hexahydro–4a–phenyl– [*55162–75–9*] 2281

$C_{16}H_{17}ClO_5$
Spiro[benzofuran–2(3*H*),1'–cyclohexane]–2',3–dione, 7–chloro–4,6–dimethoxy–6'–methyl– [*26891–86–1*] 2495
Spiro[benzofuran–2(3*H*),1'–cyclohexane]–3,4'–dione, 7–chloro–4,6–dimethoxy–6'–methyl– [*17793–65–6*] 2495

$C_{16}H_{17}Cl_2N$
Diphenethylamine, 4,4'-dichloro- [*13026-02-3*] 2171
$C_{16}H_{17}F_3N_2O_7$
Propanoic acid, 2,2-dimethyl-, [2,3,3a,9a-tetrahydro-6-oxo-3-[(trifluoroacetyl)oxy]-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-2-yl]methyl ester, [2*R*-(2α,3β,3aβ,9aβ)]- [*40732-71-6*] 3145
2,3,3a,9a-tetrahydro-6-oxo-2-[[(trifluoroacetyl)oxy]methyl]-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-3-yl ester, [2*R*-(2α,3β,3aβ,9aβ)]- [*40732-72-7*] 3145
$C_{16}H_{17}F_3O_3$
Acetic acid, trifluoro-, 5,6,7,8,9,10-hexahydro-7,7-dimethyl-10-oxo-5-benzocyclooctenyl ester [*64129-26-6*] 5907
$C_{16}H_{17}F_6NO_5Si$
L-Tyrosine, *N*-(trifluoroacetyl)-, trimethylsilyl ester, trifluoroacetate (ester) [*52558-85-7*] 3374
$C_{16}H_{17}N$
Azetidine, 1-benzyl-2-phenyl- [*22606-85-5*] 4530
——, 1-methyl-2,3-diphenyl- [*54965-67-2*] 4530
——, 3-methyl-1,2-diphenyl- [*54965-66-1*] 4530
Benzenamine, *N*,*N*-dimethyl-4-(2-phenylethenyl)-, (*E*)- [*838-95-9*] 1473
Benzeneethanamine, *N*-ethylidene-α-phenyl- [*69707-06-8*] 5643
——, α-methyl-*N*-(phenylmethylene)- [*2980-02-1*] 5643
9*H*-Fluorene-9-methanamine, α,α-dimethyl- [*51328-62-2*] 1473
$C_{16}H_{17}NO$
Acetamide, *N*-(2,6-dimethylphenyl)-*N*-phenyl- [*68014-50-6*] 5694
Benzeneacetamide, *N*,*N*-dimethyl-α-phenyl- [*957-51-7*] 4598
Benzenepropanamide, *N*-(phenylmethyl)- [*10264-10-5*] 1643
2*H*-1,3-Benzoxazine, 3,4-dihydro-6-methyl-3-(phenylmethyl)- [*52055-73-9*] 1644
Methanone, diphenyl-, *O*-propyloxime [*33581-38-3*] 1644
4-Penten-2-yn-1-one, 1-phenyl-5-(1-piperidinyl)- [*29743-42-8*] 1643
$C_{16}H_{17}NO_2$
Acetic acid, [1-(phenylmethyl)-2(1*H*)-pyridinylidene]-, ethyl ester [*14759-28-5*] 4667
Benzenemethanamine, 4-methoxy-*N*-[(4-methoxyphenyl)methylene]- [*3261-60-7*] 1807
Benzoic acid, 2-[(2,3-dimethylphenyl)amino]-, methyl ester [*1222-42-0*] 5742
Ethanone, 1,1'-[1,4-dihydro-4-(phenylmethyl)-3,5-pyridinediyl]bis [*55044-53-6*] 4667
2(1*H*)-Naphthalenone, 1-[(3,5-dimethyl-4-isoxazolyl)methyl]-3,4-dihydro- [*54986-56-0*] 1808
$C_{16}H_{17}NO_2S$
Azetidine, 1-[(4-methylphenyl)sulfonyl]-2-phenyl- [*38455-36-6*] 2119
Benzamide, *N*-(1-methylethyl)-2-(phenylsulfinyl)- [*65838-75-7*] 5832
3*H*-3-Benzazepine, 6,7,8,9-tetrahydro-3-(phenylsulfonyl)- [*20646-45-1*] 2119
L-Cysteine, *S*-(diphenylmethyl)- [*5191-80-0*] 5832
Isoquinoline, 1,2,3,4-tetrahydro-2-(*p*-tolylsulfonyl)- [*20335-69-7*] 2119
Quinoline, 1,2,3,4-tetrahydro-1-[(4-methylphenyl)sulfonyl]- [*24310-24-5*] 2119
$C_{16}H_{17}NO_2Si$
1-Oxa-3-aza-2-silacyclopentan-5-one, 2,2-dimethyl-3,4-diphenyl- [*57954-44-6*] 5818
——, 2,4-dimethyl-2,3-diphenyl- [*21648-70-4*] 5818
$C_{16}H_{17}NO_3$
Crinan-3-ol, 1,2-didehydro-, (3α)- [*510-67-8*] 1964
Crinan-11-ol, 1,2-didehydro-, (5α,11*R*,13β,19α)- [*561-19-3*] 1964
4,7-Epoxy-1*H*-isoindole-1,3(2*H*)-dione, hexahydro-3a,7a-dimethyl-2-phenyl-, [3a*R*-(3aα,4β,7β,7aα)]- [*54355-51-0*] 1964
Galanthan-1-ol, 3,12-didehydro-9,10-[methylenebis(oxy)]-, (1α)- [*477-12-3*] 4723
7-Isoquinolinol, 1,2,3,4-tetrahydro-4-(4-hydroxyphenyl)-6-methoxy-, (*S*)- [*56847-08-6*] 1965
3-Pyridinecarboxylic acid, 5-acetyl-1,4-dihydro-4-phenyl-, ethyl ester [*54934-64-4*] 1964
Pyrrolidine, 1-[5-(1,3-benzodioxol-5-yl)-1-oxo-2,4-pentadienyl]-, (*E*,*E*)- [*25924-78-1*] 1964
Tricyclo[3.3.1.1^{3,7}]decanone, 1-(nitrophenyl)- [*40621-19-0*] 1964
$C_{16}H_{17}NO_4$
Galanthan-1,2-diol, 3,12-didehydro-9,10-[methylenebis(oxy)]-, (1α,2β)- [*476-28-8*] 4773
Pancracine [*21416-14-8*] 4773
$C_{16}H_{17}NO_4S$
Carbamic acid, (*p*-tolylsulfonyl)-, α-methylbenzyl ester [*32363-30-7*] 2449
phenethyl ester [*18303-11-2*] 2449
$C_{16}H_{17}NO_5$
Nicotinic acid, 1,6-dihydro-4-hydroxy-1-(*p*-methoxyphenyl)-2-methyl-6-oxo-, ethyl ester [*1159-49-5*] 4832
$C_{16}H_{17}NO_6$
Spiro[benzofuran-2(3*H*),1'-[2]cyclohexene]-3,4'-dione, 5-amino-2',4,6-trimethoxy- [*55191-50-9*] 2450
——, 7-amino-2',4,6-trimethoxy- [*55191-49-6*] 2449
Spiro[benzofuran-2(3*H*),1'-[3]cyclohexene]-2',3-dione, 7-amino-4,4',6-trimethoxy- [*55191-48-5*] 2449
$C_{16}H_{17}NO_8$
2*H*-Pyran-2-methanol, 3-(acetyloxy)-3,6-dihydro-6-(4-nitrophenoxy)-, acetate (ester) [*56196-13-5*] 2742
$C_{16}H_{17}N_3$
Benzo[*c*]cinnoline, 2-(diethylamino)- [*16371-76-9*] 4651
——, 4-(diethylamino)- [*19174-76-6*] 4651
$C_{16}H_{17}N_3O$
11*H*-Dibenzo[*b*,*e*][1,4]diazepin-11-one, 5-(3-aminopropyl)-5,10-dihydro- [*13450-73-2*] 4710
$C_{16}H_{17}N_3O_5$
Azirino[2',3':3,4]pyrrolo[1,2-*a*]indole-4,7-dione, 8-[[(aminocarbonyl)oxy]methyl]-1,1a,2,8b-tetrahydro-6-methoxy-1,5-dimethyl- [*15973-07-6*] 4929
$C_{16}H_{17}O_3P$
10*H*-Phenoxaphosphine, 2,8-diethyl-10-hydroxy-, 10-oxide [*36360-92-6*] 2128
$C_{16}H_{18}$
Benzene, 1,1'-(1,4-butanediyl)bis- [*1083-56-3*] 5593
——, 1,1'-(1,2-dimethyl-1,2-ethanediyl)bis- [*5789-35-5*] 5593
[*R*-(*R**,*S**)]- [*4613-11-0*] 1325
(*R**,*R**)-(±)- [*2726-21-8*] 1325
——, 1,1'-(1,2-ethanediyl)bis[2-methyl- [*952-80-7*] 5593
——, 1,1'-(1,2-ethanediyl)bis[4-methyl- [*538-39-6*] 1325
Bicyclo[3.2.1]octa-2,6-diene, 4-(1-phenylethyl)- [*58519-67-8*] 5594
1,1'-Biphenyl, 2,2'-diethyl- [*13049-35-9*] 4473
——, 3,4-diethyl- [*61141-66-0*] 4474
——, 3,3',4,4'-tetramethyl- [*4920-95-0*] 1325
Ethane, 1-(*o*-ethylphenyl)-1-phenyl- [*18908-70-8*] 5594
Naphthalene, 1,2,3-trimethyl-4-propenyl-, (*E*)- [*26137-53-1*] 1325
$C_{16}H_{18}BNO$
1,3,2-Oxazaborolidine, 3,4-dimethyl-2,5-diphenyl- [*26574-29-8*] 1766
$C_{16}H_{18}Br_2O_6$
β-L-Fructopyranoside, methyl 4-bromo-6-*C*-bromo-1,4-dideoxy-, 3-acetate 5-benzoate, (*R*)- [*56701-39-4*] 3461
$C_{16}H_{18}FeO_2$
Ferrocene, [4-(acetyloxy)-1-butenyl]- [*33134-57-5*] 2213
——, 1,1'-bis(1-oxopropyl)- [*1274-01-7*] 2213
$C_{16}H_{18}FeO_3$
Iron, tricarbonyl[(1,2,3,4-η)-4a,4b,6,7,8,9,9a,9b-octahydro-5*H*-benzo[3,4]cyclobuta[1,2]cycloheptene]- [*56784-34-0*] 2378
$C_{16}H_{18}Ge$
Germacyclopentane, 1,1-diphenyl- [*4514-06-1*] 2087
$C_{16}H_{18}INO_5S$
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decan-4-ol, 8-iodo-6-(phenylsulfonyl)-, acetate (ester), (1α,3β,4β,5α,7β,8α)- [*50267-29-3*] 3459
$C_{16}H_{18}Mn_2O_8S_2$
Manganese, bis(μ-1-butanethiolato)octacarbonyldi- [*15634-65-8*] 3613
$C_{16}H_{18}NO_3PS$
Phosphonothioic acid, morpholino-, *O*,*O*-diphenyl ester [*22077-43-6*] 4940
$C_{16}H_{18}N_2$
1-Butanamine, *N*-(phenyl-2-pyridinylmethylene)- [*74764-34-4*] 5691
Ergoline, 8,9-didehydro-6,8-dimethyl- [*548-42-5*] 1637
$C_{16}H_{18}N_2O$
Dasycarpidan-1-one, 7-demethyl- [*3620-81-3*] 1797
$C_{16}H_{18}N_2O_2$
1*H*-Isoindole-1,3(2*H*)-dione, 2-(9-azabicyclo[6.1.0]non-9-yl)-, *cis*- [*66387-74-4*] 5785
$C_{16}H_{18}N_2O_3$
Urea, *N*'-[4-(4-methoxyphenoxy)phenyl]-*N*,*N*-dimethyl- [*14214-32-5*] 5827
$C_{16}H_{18}N_2O_3S$
DL-Valine, 3-mercapto-*N*-[[5-oxo-2-(phenoxymethyl)-4(5*H*)-oxazolylidene]methyl]- [*51703-49-2*] 2732
$C_{16}H_{18}N_2S$
Urea, 1-phenyl-3-(3-phenylpropyl)-2-thio- [*15093-43-3*] 1955
$C_{16}H_{18}N_4$
Benzaldehyde, 4-(methylamino)-, [[4-(methylamino)phenyl]methylene]hydrazone [*54833-80-6*] 4706
$C_{16}H_{18}N_4O_2$
4-Pyridinecarboxylic acid, 2-[3-oxo-3-[(phenylmethyl)amino]propyl]hydrazide [*51-12-7*] 4807
Pyrimidine, 2-[4-(1,3-benzodioxol-5-ylmethyl)-1-piperazinyl]- [*3605-01-4*] 2214
$C_{16}H_{18}N_4O_3$
Pyrimidine, 2-[4-(1,3-benzodioxol-5-ylmethyl)-1-piperazinyl]-, *N*-oxide [*50602-52-3*] 2378
$C_{16}H_{18}O$
Benzene, 1-(1,1-dimethylethyl)-4-phenoxy- [*5331-28-2*] 1511
——, 1,1'-(oxydiethylidene)bis- [*93-96-9*] 1511
——, 1,3,5-trimethyl-2-(phenylmethoxy)- [*19578-76-8*] 5660
Benzenebutanol, α-phenyl- [*30078-89-8*] 5660
1,1'-Biphenyl, 2-butoxy- [*55059-22-8*] 1512
——, 4-butoxy- [*6842-78-0*] 1511
——, (1,1-dimethylethoxy)- [*72101-19-0*] 5660
——, 3-(1,1-dimethylethoxy)- [*55059-21-7*] 1512
[1,1'-Biphenyl]-2-ol, 3-(1,1-dimethylethyl)- [*2416-98-0*] 1511
——, 5-(1,1-dimethylethyl)- [*577-92-4*] 1511
Cyclohexanol, 1-(1-naphthalenyl)- [*74685-85-1*] 5660
2(1*H*)-Naphthalenone, 4a,5,6,7,8,8a-hexahydro-4a-phenyl-, *trans*- [*22844-35-5*] 1512
2(3*H*)-Naphthalenone, 4,4a,5,6,7,8-hexahydro-4a-phenyl- [*18943-13-0*] 1511
(*R*)- [*56053-04-4*] 1512
$C_{16}H_{18}O_2$
Benzene, 1,1'-(1,2-ethanediyl)bis[4-methoxy- [*1657-55-2*] 1676
——, 1,1'-[1,2-ethanediylbis(oxymethylene)]bis- [*622-22-0*] 1676
1,4-Butanediol, 1,4-diphenyl- [*2085-90-7*] 5706
2,3-Butanediol, 2,3-diphenyl- [*1636-34-6*] 1676
2-Cyclopenten-1-ol, 1,1'-(1,4-phenylene)bis- [*56772-31-7*] 1677
s-Indacene-1,7-dione, 2,3,5,6-tetrahydro-3,3,5,5-tetramethyl- [*55591-17-8*] 4613
$C_{16}H_{18}O_2Si$
Benzophenone, 2-(trimethylsiloxy)- [*33342-95-9*] 1955
——, 4-(trimethylsiloxy)- [*33663-72-8*] 1955
$C_{16}H_{18}O_3$
Benzenemethanol, 2-hydroxy-3,6-dimethyl-4-(phenylmethoxy)- [*34883-06-2*] 1841
$C_{16}H_{18}O_4$
4*H*-1-Benzopyran-4-one, 5-hydroxy-7-methoxy-2-methyl-6-(3-methyl-2-butenyl)- [*13544-40-6*] 1995
$C_{16}H_{18}O_5$
2*H*-1-Benzopyran-2-one, 6,8-dimethoxy-7-[(3-methyl-2-butenyl)oxy]- [*57419-60-0*] 5839
4,7-Ethanoisobenzofuran-1,3-dione, 6-(acetyloxy)-3a,4,7,7a-tetrahydro-5-methyl-8-(1-methylethenyl)- [*52918-81-7*] 2148
$C_{16}H_{18}O_6$
2*H*-Pyran-2-one, 6-[2-(1,3-benzodioxol-5-yl)ethyl]-5,6-dihydro-4,5-dimethoxy-, (5*R*-*cis*)- [*52526-01-9*] 2299
(5*S*-*trans*)- [*52526-02-0*] 2300
$C_{16}H_{18}O_9$
Cyclohexanecarboxylic acid, 3-[[3-(3,4-dihydroxyphenyl)-1-oxo-2-propenyl]oxy]-1,4,5-trihydroxy-, [1*S*-(1α,3β,4α,5α)]- [*327-97-9*] 2765
$C_{16}H_{18}Si$
Silane, 9*H*-fluoren-9-yltrimethyl- [*7385-10-6*] 5691
$C_{16}H_{18}Zn$
Zinc, bis(2-phenylethyl)- [*74685-32-8*] 5796
$C_{16}H_{19}BrN_2$
Ethylenediamine, *N*-(*m*-bromophenyl)-*N*,*N*'-dimethyl-*N*'-phenyl- [*32857-46-8*] 2430
——, *N*-(*p*-bromophenyl)-*N*,*N*'-dimethyl-*N*'-phenyl- [*32857-44-6*] 2430
2-Pyridinepropanamine, γ-(4-bromophenyl)-*N*,*N*-dimethyl- [*86-22-6*] 4889
(*S*)- [*132-21-8*] 4889
$C_{16}H_{19}BrO$
2(1*H*)-Naphthalenone, 1α-bromo-3,4,4a,5,6,7,8,8aα-octahydro-4aβ-phenyl- [*22844-38-8*] 2300
$C_{16}H_{19}BrO_6$
Glucopyranoside, methyl 4,6-*O*-benzylidene-2-bromo-2-deoxy-, acetate, α-D- [*20853-47-8*] 3005
$C_{16}H_{19}ClN_2$
Ethylenediamine, *N*-(*m*-chlorophenyl)-*N*,*N*'-dimethyl-*N*'-phenyl- [*32857-45-7*] 1995
——, *N*-(*p*-chlorophenyl)-*N*,*N*'-dimethyl-*N*'-phenyl- [*32857-42-4*] 1995
2-Pyridinepropanamine, γ-(4-chlorophenyl)-*N*,*N*-dimethyl- [*132-22-9*] 4732
(*S*)- [*25523-97-1*] 4732
$C_{16}H_{19}ClN_2O$
Ethanamine, 2-[(4-chlorophenyl)-2-pyridinylmethoxy]-*N*,*N*-dimethyl- [*486-16-8*] 4785
(–)- [*5560-77-0*] 4785
$C_{16}H_{19}Cl_4NO_9$
β-D-Glucopyranose, 2-deoxy-2-[(tetrachloroethylidene)amino]-, 1,3,4,6-tetraacetate [*18422-35-0*] 3607
$C_{16}H_{19}FN_2$
Ethylenediamine, *N*-(*m*-fluorophenyl)-*N*,*N*'-dimethyl-*N*'-phenyl- [*32857-43-5*] 1841
——, *N*-(*p*-fluorophenyl)-*N*,*N*'-dimethyl-*N*'-phenyl- [*32857-41-3*] 1841

$C_{16}H_{19}N$
1*H*-Azepine, hexahydro-1-(2-naphthalenyl)- [*55045-05-1*] 1496
Benzenemethanamine, *N*-ethyl-*N*-(3-methylphenyl)- [*119-94-8*] 5652
$C_{16}H_{19}N.ClH$
Benzeneethanamine, *N*-(2-phenylethyl)-, hydrochloride [*6332-28-1*] 1869
$C_{16}H_{19}NO_2$
2-Azabicyclo[2.2.2]oct-5-ene-2-carboxylic acid, 3-phenyl-, ethyl ester [*3693-55-8*] 1828
Crinan [*510-70-3*] 1828
$C_{16}H_{19}NO_3$
Crinan-1-ol, (1α)- [*41928-89-6*] 1987
Crinan-3-ol, (3α)- [*10438-97-8*] 1986
Ethaneperoxoic acid, cyanocyclohexylphenylmethyl ester [*58422-78-9*] 5793
1*H*-Isoindole-1,3(2*H*)-dione, hexahydro-4-hydroxy-3a,7a-dimethyl-2-phenyl-, [3a*S*-(3aα,4β,7aα)]- [*54345-99-2*] 1987
Morphinan-3,14-diol, 4,5-epoxy-, (5α)- [*55255-50-0*] 1987
2,3-Morpholinedione, 4-cyclohexyl-6-phenyl- [*37154-90-8*] 1986
Tricyclo[3.3.1.1^{3,7}]decan-2-ol, 1-(nitrophenyl)- [*40621-20-3*] 1986
$C_{16}H_{19}NO_4$
8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, [1*R*-(*exo*,*exo*)]- [*519-09-5*] 4779
Hexanoic acid, 2-cyano-2-hydroxy-, ethyl ester, benzoate (ester) [*19788-60-4*] 4780
Valeric acid, 2-cyano-2-hydroxy-3-methyl-, ethyl ester, benzoate (ester) [*19788-62-6*] 4780
——, 2-cyano-2-hydroxy-4-methyl-, ethyl ester, benzoate (ester) [*19788-61-5*] 4780
$C_{16}H_{19}NO_5$
1*H*-1-Benzazepine-3,4-dicarboxylic acid, 2,3-dihydro-2-methoxy-1-methyl-, dimethyl ester [*36132-34-0*] 2293
Furo[3,2-*d*]oxazol-6-ol, 5-(2,2-dimethyl-1,3-dioxolan-4-yl)-3a,5,6,6a-tetrahydro-2-phenyl-, [3a*S*-[3aα,5α(*S**),6α,6aα]]- [*23661-45-2*] 2293
1*H*-Pyrrole-2-carboxylic acid, 1-[2-(3,4,5-trimethoxyphenyl)ethyl]- [*19717-25-0*] 4840
$C_{16}H_{19}NO_5S$
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decan-4-ol, 6-(phenylsulfonyl)-, acetate (ester), (1α,3β,4β,5α,7β)- [*50267-33-9*] 2626
$C_{16}H_{19}NO_7$
Acetamide, *N*-[2-(acetyloxy)-2-[3,4-bis(acetyloxy)phenyl]ethyl]- [*55191-56-5*] 2626
$C_{16}H_{19}N_2PS_2$
Urea, 1-(diphenylphosphinothioyl)-3-propyl-2-thio- [*24625-70-5*] 2595
$C_{16}H_{19}N_3O_2$
Ethylenediamine, *N*,*N*'-dimethyl-*N*-(*p*-nitrophenyl)-*N*'-phenyl- [*32857-47-9*] 2100
$C_{16}H_{19}N_3O_6$
Azirino[2',3':3,4]pyrrolo[1,2-*a*]indole-4,7-dione, 8-[[(aminocarbonyl)oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-6,8a-dimethoxy-5-methyl-, [1a*R*-(1aα,8β,8aα,8bα)]- [*4055-39-4*] 4972
——, 8-[[(aminocarbonyl)oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-8a-hydroxy-6-methoxy-1,5-dimethyl-, [1a*R*-(1aα,8α,8aα,8bα)]- [*4055-40-7*] 4972
$C_{16}H_{19}N_3S$
10*H*-Pyrido[3,2-*b*][1,4]benzothiazine-10-ethanamine, *N*,*N*,α-trimethyl- [*482-15-5*] 4767
10*H*-Pyrido[3,2-*b*][1,4]benzothiazine-10-propanamine, *N*,*N*-dimethyl- [*303-69-5*] 2100
$C_{16}H_{19}N_3S_6$
2,4,6,8,9,10-Hexathiatricyclo[3.3.1.1^{3,7}]decane-1,3,5-tripropanenitrile, 7-propyl- [*57274-51-8*] 3375
$C_{16}H_{20}$
Bicyclo[2.2.1]hept-2-ene, 1,7,7-trimethyl-2-phenyl- [*7070-09-9*] 5602
Naphthalene, 2-hexyl- [*2876-46-2*] 5602
Pyrene, 1,2,3,3a,4,5,9,10,10a,10b-decahydro- [*55821-21-1*] 1351
$C_{16}H_{20}BN$
Boranamine, *N*-methyl-1-(1-methylethyl)-*N*,1-diphenyl- [*39967-39-0*] 1623
$C_{16}H_{20}Br_2N_2$
Pyrrole, 2-bromo-5-[[5-(bromomethyl)-4-ethyl-3-methyl-2*H*-pyrrol-2-ylidene]methyl]-4-ethyl-3-methyl- [*15770-14-6*] 5064
$C_{16}H_{20}Cl_4N_2O_2$
2-Butanone, 4,4'-[1,4-phenylenebis(methyleneimino)]bis[1,1-dichloro- [*56667-15-3*] 3174
$C_{16}H_{20}F_3NO_3$
L-Phenylalanine, *N*-(trifluoroacetyl)-, 1-methylbutyl ester [*58072-48-3*] 2564
$C_{16}H_{20}F_6O_8$
Butanedioic acid, 2,3-bis[(trifluoroacetyl)oxy]-, dibutyl ester, [*R*-(*R**,*R**)]- [*56114-67-1*] 3405
$C_{16}H_{20}NPS$
Phosphinothioic amide, *N*-butyl-*P*,*P*-diphenyl- [*24625-68-1*] 2138
$C_{16}H_{20}N_2$
[1,1'-Biphenyl]-4,4'-diamine, *N*,*N*,*N*',*N*'-tetramethyl- [*366-29-0*] 5700
1,2-Ethanediamine, *N*,*N*'-bis(phenylmethyl)- [*140-28-3*] 5700
——, *N*,*N*'-dimethyl-*N*,*N*'-diphenyl- [*7025-95-8*] 1656
Indolo[2,3-*b*]quinolizine, 1,2,3,4,6,7,12,12b-octahydro-12-methyl- [*13233-45-9*] 1657
2-Pyridinepropanamine, *N*,*N*-dimethyl-γ-phenyl- [*86-21-5*] 4605
$C_{16}H_{20}N_2O$
3*H*-Indol-3-one, 2-[(1,2-dimethyl-3-piperidinyl)methyl]- [*54986-55-9*] 4673
Indolo[2,3-*a*]quinolizin-2-ol, 1,2,3,4,6,7,12,12b-octahydro-2-methyl-, *cis*- [*51598-42-6*] 1820
trans- [*51598-41-5*] 1819
Phenol, *p*-[methyl[2-(*N*-methylanilino)ethyl]amino]- [*32857-40-2*] 1819
2-Propen-1-ol, 2-methyl-3-[1,3,4,5-tetrahydro-4-(methylamino)benz[*cd*]indol-5-yl]-, [4*R*-[4α,5β(*E*)]]- [*2390-99-0*] 1819
$C_{16}H_{20}N_2O_2$
3*H*-Pyrazol-3-one, 2,4-dihydro-5-methyl-4-(1-oxohexyl)-2-phenyl- [*18667-23-7*] 1975
Tryptophan, 1-(1,1-dimethylallyl)-, L- [*20880-68-6*] 4726
——, 4-(3-methyl-2-butenyl)- [*5017-33-4*] 5790
$C_{16}H_{20}N_2O_3$
3(2*H*)-Pyridazinone, 2-(β-*tert*-butoxyphenethyl)-6-hydroxy- [*33231-93-5*] 5834
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1,3,5-triethyl-5-phenyl- [*38024-60-1*] 2128
L-Tryptophan, *N*-acetyl-*N*,1-dimethyl-, methyl ester [*55836-36-7*] 2128
$C_{16}H_{20}N_2O_4$
Benzoic acid, 4-(tetrahydro-5,5-dimethyl-2-oxopyrrolo[1,2-*b*][1,2,4]oxadiazol-1(2*H*)-yl)-, ethyl ester [*50455-85-1*] 2281
1*H*-Pyrrole-2,5-dione, 1,1'-(1,8-octanediyl)bis- [*28537-73-7*] 2281
2-Pyrrolidinone, 1-[(1,2,3,4-tetrahydro-6,7-dimethoxy-1-isoquinolinyl)carbonyl]- [*56728-15-5*] 2281
$C_{16}H_{20}N_2O_7$
Propanoic acid, 2,2-dimethyl-, 2-[(acetyloxy)methyl]-2,3,3a,9a-tetrahydro-6-oxo-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-3-yl ester, [2*R*-(2α,3β,3aβ,9aβ)]- [*40773-09-9*] 2748
[3-(acetyloxy)-2,3,3a,9a-tetrahydro-6-oxo-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-2-yl]methyl ester, [2*R*-(2α,3β,3aβ,9aβ)]- [*40732-64-7*] 2748
$C_{16}H_{20}N_2O_8$
Uridine, 2',3'-*O*-isopropylidene-, 4,5'-diacetate [*29015-22-3*] 2878
$C_{16}H_{20}N_4O_5$
Azirino[2',3':3,4]pyrrolo[1,2-*a*]indole-4,7-dione, 6-amino-8-[[(aminocarbonyl)oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-1,5-dimethyl- [*801-52-5*] 4970
$C_{16}H_{20}O$
Benzenemethanol, α-methyl-α-2,5,7-octatrienyl- [*74685-13-5*] 5666
as-Indacen-1(2*H*)-one, 3,6,7,8-tetrahydro-3,3,6,6-tetramethyl- [*55591-18-9*] 1537
2,5-Methano-1*H*-inden-7-ol, octahydro-7-phenyl-, (2α,3aβ,5α,7β)- [*40571-14-0*] 1536
2(1*H*)-Naphthalenone, octahydro-4a-phenyl-, *cis*- [*22844-37-7*] 1536
trans- [*22844-36-6*] 1536
6-Octen-1-one, 3-ethenyl-1-phenyl- [*65564-67-2*] 5666
1-Phenanthrenecarboxaldehyde, 1,2,3,4,4a,9,10,10a-octahydro-1-methyl-, [1*S*-(1α,4aα,10aβ)]- [*57289-39-1*] 1537
Tricyclo[3.3.1.1^{3,7}]decan-2-ol, 1-phenyl- [*40571-15-1*] 1536
$C_{16}H_{20}OPd$
Palladium, π-cyclopentadienyl(3a,4,7,7a-tetrahydromethoxy-4,7-methanoindanyl)- [*12194-15-9*] 2595
$C_{16}H_{20}OSi$
Silane, (diphenylmethoxy)trimethyl- [*14629-59-5*] 1820
$C_{16}H_{20}O_2$
Benz[*e*]-*as*-indacene-7,10-dione, 1,2,3,4,5,6,6a,6b,8,9,10a,10b-dodecahydro- [*31991-61-4*] 1695
5-Benzocyclooctenol, 5,6,7,8-tetrahydro-8,8-dimethyl-, acetate [*69576-86-9*] 5712
Bicyclo[2.2.2]octan-1-ol, 4-phenyl-, acetate [*54986-35-5*] 1696
2,3-Hexadienoic acid, 2-ethyl-4-phenyl-, ethyl ester [*38701-10-9*] 1695
1(2*H*)-Naphthalenone, 2-(2-furanylmethylene)octahydro-8a-methyl-, *cis*- [*56192-67-7*] 1696
trans- [*56051-40-2*] 1696
(4a*R*-*trans*)- [*54482-61-0*] 1696
2*H*-Pyran, tetrahydro-2-[(1-methyl-4-phenyl-2-butynyl)oxy]- [*54966-32-4*] 1696
$C_{16}H_{20}O_2S$
Cyclohexenepropanoic acid, α-(phenylthio)-, methyl ester [*74367-00-3*] 5800
$C_{16}H_{20}O_2Si$
Silane, diethoxydiphenyl- [*2553-19-7*] 5790
$C_{16}H_{20}O_3$
5-Benzofuranacetic acid, 6-ethenyl-4,5,6,7-tetrahydro-3,6-dimethyl-α-methylene-, methyl ester [*19912-86-8*] 1862
Cyclodeca[*b*]furan-6-carboxylic acid, 4,7,8,11-tetrahydro-3,10-dimethyl-, methyl ester, (*E*,*E*)- [*21678-22-8*] 1862
Naphtho[1,2-*b*]furan-2(3*H*)-one, 3a,4,5,9b-tetrahydro-8-methoxy-3,6,9-trimethyl-, (3α,3aα,9bα)- [*55057-88-0*] 4685
$C_{16}H_{20}O_4$
5,10-Benzocyclooctenediol, 5,6,7,8,9,10-hexahydro-, diacetate, (5*R*-*trans*)- [*56728-03-1*] 2017
5-Benzofuranacetic acid, 6-ethenyl-2,4,5,6,7,7a-hexahydro-3,6-dimethyl-α-methylene-2-oxo-, methyl ester [*19892-19-4*] 2016
4*H*-1-benzopyran-4-one, 2,3-dihydro-5-hydroxy-7-methoxy-2-methyl-6-(3-methyl-2-butenyl)- [*54964-86-2*] 2016
3,5,1,7-[1,2,3,4]Butanetetraylnaphthalene-1,6(2*H*)-dicarboxylic acid, octahydro- [*75314-17-9*] 5800
Chromone, 5-hydroxy-8-isopentyl-7-methoxy-2-methyl- [*13475-10-0*] 2016
Cyclodeca[*b*]furan-6-carboxylic acid, 4,5,6,7,8,11-hexahydro-3,10-dimethyl-4-oxo-, methyl ester, [*R*-(*E*)]- [*56051-41-3*] 2016
3(2*H*)-Furanone, 2-(1,3-hexadienyl)-5-methoxy-2-methyl-4-(1-oxo-2-butenyl)-, (*E*,*E*,*E*)-(+)- [*21494-09-7*] 5800
D-*ribo*-Hex-5-enofuranose, 3-*O*-benzyl-5,6-dideoxy-1,2-*O*-isopropylidene-, α- [*23537-43-1*] 2016
2,4-Pentanedione, 3-butyl-3-hydroxy-, benzoate [*10225-36-2*] 2016
$C_{16}H_{20}O_4S$
Cyclohexenepropanoic acid, α-(phenylsulfonyl)-, methyl ester [*74366-98-6*] 5892
$C_{16}H_{20}O_5$
5-Benzofuranacetic acid, 6-ethenyl-2,4,5,6,7,7a-hexahydro-7a-hydroxy-3,6-dimethyl-α-methylene-2-oxo-, methyl ester [*19892-18-3*] 2163
1*H*-2-Benzopyran-1-one, 3,4-dihydro-6,8-dihydroxy-3-[(tetrahydro-6-methyl-2*H*-pyran-2-yl)methyl]- [*35818-31-6*] 2163
1,2-Cyclopropanedicarboxylic acid, 3-methoxy-3-phenyl-, diethyl ester [*1472-10-2*] 2163
diethyl ester, (1α,2β,3α)- [*42756-22-9*] 2163
4,7-Ethanoisobenzofuran-1,3-dione, 5-(acetyloxy)-3a,4,7,7a-tetrahydro-4-methyl-7-(1-methylethyl)- [*52918-77-1*] 2164
——, 5-(acetyloxy)-3a,4,7,7a-tetrahydro-7-methyl-4-(1-methylethyl)- [*52918-78-2*] 2164
Ethanone, 1-(5,7,8-trimethoxy-2,2-dimethyl-2*H*-1-benzopyran-6-yl)- [*482-07-5*] 4791
2*H*-Pyran-2-one, 6-[2-(3,4-dimethoxyphenyl)ethyl]-5,6-dihydro-4-methoxy-, (*S*)- [*38146-60-0*] 2163
$C_{16}H_{20}O_5S_2$
Spiro[adamantane-2,2'-[1,3]dithiolane]-1,5-dicarboxylic acid, 6-oxo- [*19930-84-8*] 2781
$C_{16}H_{20}O_6P_2S_3$
Phosphorothioic acid, *O*,*O*'-(thiodi-4,1-phenylene) *O*,*O*,*O*',*O*'-tetramethyl ester [*3383-96-8*] 5153
$C_{16}H_{20}O_7$
Bicyclo[2.2.2]oct-2-ene-2,3-dicarboxylic acid, 1-hydroxy-8,8-dimethyl-5-oxo-, dimethyl ester, acetate [*25864-64-6*] 2495
$C_{16}H_{20}O_7P_2S_3$
Phosphorothioic acid, *O*,*O*'-(sulfinyldi-4,1-phenylene) *O*,*O*,*O*',*O*'-tetramethyl ester [*17210-55-8*] 5169
$C_{16}H_{20}O_7S$
2*H*-Pyran-2-methanol, 3-(benzoyloxy)-6-ethoxy-3,6-dihydro-, methanesulfonate [*56248-13-6*] 2781
$C_{16}H_{21}ClN_2O_5SSi$
Benzoic acid, 4-chloro-2-[(2-furanylmethyl)amino]-5-[[(trimethylsilyl)amino]sulfonyl]-, methyl ester [*74793-84-3*] 6120
$C_{16}H_{21}Cl_2NO_2$
Benzoic acid, 3,4-dichloro-, 3-(2-methyl-1-piperidinyl)propyl ester [*3478-94-2*] 4923
$C_{16}H_{21}Cl_3O_3$
Acetic acid, (2,4,5-trichlorophenoxy)-, 2-ethylhexyl ester [*1928-47-8*] 5010
isooctyl ester [*25168-15-4*] 5010
$C_{16}H_{21}Cl_3O_4$
Propanoic acid, 2-(2,4,5-trichlorophenoxy)-, ester with butoxypropanol [*28903-26-6*] 5034
$C_{16}H_{21}Co$
Cobalt, [(1,2,5,6-η)-1,5-cyclooctadiene][(1,2,3,3a,6a-η)-1,4,5,6-tetrahydro-1-pentalenyl]- [*38959-18-1*] 1975
$C_{16}H_{21}N$
Morphinan [*468-10-0*] 1520
Pyrrolidine, 1-(6-phenyl-1-cyclohexen-1-yl)- [*26974-24-3*] 1520
$C_{16}H_{21}NO$
Acetamide, *N*-(4-phenylbicyclo[2.2.2]oct-1-yl)- [*10207-07-5*] 1684
Morphinan-3-ol [*1531-12-0*] 5707
Quinoline, 1-benzoyldecahydro-, *cis*- [*5710-04-3*] 1684
trans- [*22218-33-3*] 1684

$C_{16}H_{21}NOS$
2-Propanol, 1-(isopropylamino)-3-(1-naphthylthio)- [*19343-29-4*] 2006

$C_{16}H_{21}NO_2$
1*H*-Dibenz[*e,g*]isoindole-1,3(2*H*)-dione, 3a,3b,4,5,6,7,8,9,10,11,11a,11b-dodecahydro-, (3aα,3bα,11aα,11bα)- [*51624-45-4*] 1850
2-Propanol, 1-[(1-methylethyl)amino]-3-(1-naphthalenyloxy)- [*525-66-6*] 4683

$C_{16}H_{21}NO_2S$
5-Oxa-8-thia-6-azaspiro[3.4]octan-2-one, 1,1,3,3,6-pentamethyl-7-phenyl- [*50455-59-9*] 2158

$C_{16}H_{21}NO_3$
Annotine [*5096-59-3*] 4734
Carbostyril, 3-ethyl-4-hydroxy-6-(isopentyloxy)- [*22048-16-4*] 4735
——, 3-ethyl-4-hydroxy-7-(isopentyloxy)- [*22048-17-5*] 4735
——, 3-ethyl-4-hydroxy-8-(isopentyloxy)- [*22048-18-6*] 4735
Ethaneperoxoic acid, 1-cyano-4,4-dimethyl-1-phenylpentyl ester [*58422-75-6*] 5797

$C_{16}H_{21}NO_4$
Pyrrolidine, 1-acetyl-2-[2-(3,4-dimethoxyphenyl)-2-oxoethyl]-, (±)- [*67257-60-7*] 5841

$C_{16}H_{21}NO_6$
Acetamide, *N*-[2-(acetyloxy)-2-[4-(acetyloxy)-3-methoxyphenyl]ethyl]-*N*-methyl- [*55145-64-7*] 2486
20-Norcrotalanan-11,15-dione, 3,8-didehydro-14,19-dihydro-12,13-dihydroxy-, (13α,14α)- [*23291-96-5*] 4903

$C_{16}H_{21}NS_2$
3-Buten-2-amine, *N*,*N*-diethyl-4,4-di-2-thienyl- [*86-14-6*] 4789

$C_{16}H_{21}N_3$
1,2-Ethanediamine, *N*,*N*-dimethyl-*N*'-(phenylmethyl)-*N*'-2-pyridinyl- [*91-81-6*] 4667

$C_{16}H_{21}N_3O$
Cyclooctanone, 2-benzylidene-, semicarbazone [*16983-73-6*] 4724

$C_{16}H_{22}$
Bicyclo[8.2.2]tetradeca-5,10,12,13-tetraene, 5,6-dimethyl-, (*E*)- [*66388-95-2*] 5607
(*Z*)- [*66388-96-3*] 5607
s-Indacene, 1,2,3,5,6,7-hexahydro-1,1,4,8-tetramethyl- [*55030-60-9*] 1371
——, 1,2,3,5,6,7-hexahydro-1,1,7,7-tetramethyl- [*6047-64-9*] 1371
1*H*-Indene, 2,3-dihydro-1,1-dimethyl-4-(3-methyl-3-butenyl)- [*55030-58-5*] 1371
Naphthalene, decahydro-4a-phenyl-, *trans*- [*27863-63-4*] 1371

$C_{16}H_{22}B_2N_2$
1,2-Diborane(4)diamine, *N*,*N*,*N*',*N*'-tetramethyl-1,2-diphenyl- [*19127-90-3*] 4699

$C_{16}H_{22}ClP$
Phosphinous chloride, phenyl(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)- [*74630-27-6*] 5809

$C_{16}H_{22}Cl_2O_3$
Acetic acid, (2,4-dichlorophenoxy)-, 2-ethylhexyl ester [*1928-43-4*] 4931
isooctyl ester [*25168-26-7*] 4931

$C_{16}H_{22}Cl_2O_4$
Butanoic acid, 4-(2,4-dichlorophenoxy)-, 2-(2-methylpropoxy)ethyl ester [*62059-41-0*] 4970

$C_{16}H_{22}FeO_5$
Iron, carbonyl[(2,3,4,5-η)-diethyl 2,4-hexadienedioate][(1,2,3,4-η)-2-methyl-1,3-butadiene]- [*62265-43-4*] 4975

$C_{16}H_{22}N_2$
Indole, 2-[(1,2-dimethyl-3-piperidyl)methyl]- [*20876-59-9*] 4613
Lycodine [*20316-18-1*] 4613

$C_{16}H_{22}N_2O$
1*H*-Indole-3-ethanamine, *N*,1-dimethyl-2-(tetrahydro-2-furanyl)- [*54986-36-6*] 1841
2-Propanol, 1-[(1-methylethyl)amino]-3-(1-naphthalenylamino)- [*19343-23-8*] 1841

$C_{16}H_{22}N_2O_2$
Quinoxaline, 1,2,3,4-tetrahydro-2,3-bis(tetrahydro-2-furyl)- [*18503-40-7*] 4732

$C_{16}H_{22}N_2O_3Si$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-ethyl-1-methyl-5-phenyl-3-(trimethylsilyl)- [*52937-72-1*] 2430

$C_{16}H_{22}N_2O_4$
Benzeneacetic acid, α-[[[(dimethylamino)carbonyl]methylamino]carbonyl]-α-ethyl-, methyl ester [*42948-66-3*] 2300

$C_{16}H_{22}N_2O_6$
L-Alanine, *N*-[*N*-[(phenylmethoxy)carbonyl]-L-threonyl]-, methyl ester [*2483-53-6*] 2630

$C_{16}H_{22}N_2Si_2$
Cyclodisilazane, 2,2,4,4-tetramethyl-1,3-diphenyl- [*3284-06-8*] 5858

$C_{16}H_{22}N_4O$
1,2-Ethanediamine, *N*-[(4-methoxyphenyl)methyl]-*N*',*N*'-dimethyl-*N*-2-pyrimidinyl- [*91-85-0*] 4770

$C_{16}H_{22}N_4O_4$
Cyclohexanone, 5-methyl-2-(1-methylethyl)-, (2,4-dinitrophenyl)hydrazone, *trans*- [*27853-78-7*] 2596
7*H*-Pyrrolo[2,3-*d*]pyrimidin-4-amine, *N*-(3-methyl-2-butenyl)-7-β-D-ribofuranosyl- [*23589-13-1*] 2595

$C_{16}H_{22}N_4O_9$
β-D-*gluco*-Hexodialdo-1,5-pyranoside, methyl 2,3,4-tri-*O*-methyl-, (2,4-dinitrophenyl)hydrazone [*41545-31-7*] 3186
β-D-*ribo*-Hexopyranosid-3-ulose, methyl 2,4,6-tri-*O*-methyl-, (2,4-dinitrophenyl)hydrazone [*41545-27-1*] 3186
β-D-*xylo*-Hexopyranosid-4-ulose, methyl 2,3,6-tri-*O*-methyl-, (2,4-dinitrophenyl)hydrazone [*41545-25-9*] 3186

$C_{16}H_{22}N_6O_4$
L-Prolinamide, 5-oxo-L-prolyl-L-histidyl- [*24305-27-9*] 2836

$C_{16}H_{22}O$
Bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimethyl-2-phenyl- [*16821-80-0*] 5670
3-Decen-2-one, 10-phenyl-, (*E*)- [*55282-83-2*] 1557
1-Phenanthrenemethanol, 1,2,3,4,4a,9,10,10a-octahydro-1-methyl-, [1*S*-(1α,4aα,10aβ)]- [*57378-57-1*] 1557
1-Propanone, 3-cyclopentyl-1-(2,4-dimethylphenyl)- [*55191-11-2*] 1557

$C_{16}H_{22}OS$
Cyclopropanol, 1-[2-methyl-1-(phenylthio)cyclohexyl]- [*74231-52-0*] 5763

$C_{16}H_{22}O_3$
Benzenepentanoic acid, γ-butyl-β-oxo-, methyl ester [*30414-59-6*] 4692
Benzoic acid, 2-hydroxy-, 3,3,5-trimethylcyclohexyl ester [*118-56-9*] 5763
5*H*-Inden-5-one, 3-[1-(acetyloxy)-2-methylpropyl]-1,2,3,6,7,7a-hexahydro-7a-methyl- [*66708-20-1*] 5763

$C_{16}H_{22}O_4$
1,2-Benzenedicarboxylic acid, bis(2-methylpropyl) ester [*84-69-5*] 4745
butyl 2-methylpropyl ester [*17851-53-5*] 2031
dibutyl ester [*84-74-2*] 4745
1,4-Benzenedicarboxylic acid, bis(2-methylpropyl) ester [*18699-48-4*] 2031
Germacra-7,11-dien-15-oic acid, 1,10:8,12-diepoxy-, methyl ester [*13657-58-4*] 5803
as-Indacene-4,5-dicarboxylic acid, 1,2,3,3aα,4α,5α,5aα,6,7,8-decahydro-, dimethyl ester [*29365-45-5*] 4745
——, 1,2,3,3aα,4α,5β,5aα,6,7,8-decahydro-, dimethyl ester [*29365-47-7*] 4746
——, 1,2,3,3aα,4β,5β,5aα,6,7,8-decahydro-, dimethyl ester [*29365-46-6*] 4745
4,5-Octanediol, 4,5-di-2-furanyl- [*56335-75-2*] 2031
2,4-Pentadienoic acid, 5-(1-hydroxy-2,6,6-trimethyl-4-oxo-2-cyclohexen-1-yl)-3-methyl-, methyl ester, (*R*)-(*Z*,*E*)- [*7200-31-9*] 5803

$C_{16}H_{22}O_5$
Benzeneethanol, 2-[(acetyloxy)methyl]-3-methoxy-α,6-dimethyl-, acetate, (*S*)- [*67549-66-0*] 5848
2(5*H*)-Furanone, 5-(1,3-hexadienyl)-3-(2-hydroxy-1-oxobutyl)-4-methoxy-5-methyl-, (*E*,*E*)- [*54833-27-1*] 4796
2,4-Pentadienoic acid, 5-(8-hydroxy-1,5-dimethyl-3-oxo-6-oxabicyclo[3.2.1]oct-8-yl)-3-methyl-, methyl ester, [1*R*-[1α,5α,8*S**(2*Z*,4*E*)]]- [*41670-48-8*] 4796
Phloroglucinol, 2,4-divaleryl- [*3118-32-9*] 2176
β-D-Ribofuranoside, phenylmethyl 5-*O*-methyl-2,3-*O*-(1-methylethylidene)- [*64018-52-6*] 5848

$C_{16}H_{22}O_6$
1,2-Benzenedicarboxylic acid, bis(2-ethoxyethyl) ester [*605-54-9*] 5897

$C_{16}H_{22}O_7$
β-D-Glucopyranoside, 3-(4-methoxyphenyl)-2-propenyl [*19764-36-4*] 2509

$C_{16}H_{22}O_9$
1*H*,3*H*-Pyrano[3,4-*c*]pyran-1-one, 5-ethenyl-6-(β-D-glucopyranosyloxy)-4,4a,5,6-tetrahydro-, [4a*S*-(4aα,5β,6aα)]- [*14215-86-2*] 2799

$C_{16}H_{22}O_{10}$
Cyclohexanecarboxylic acid, 1,3,4,5-tetrakis(acetyloxy)-, methyl ester, [1*R*-(1α,3α,4α,5β)]- [*50605-64-6*] 2928

$C_{16}H_{22}O_{11}$
β-D-Fructopyranose, pentaacetate [*20764-61-8*] 5053
D-Fructose, 1,3,4,5,6-pentaacetate [*6341-07-7*] 3037
D-Galactofuranose, pentaacetate [*62181-82-2*] 5053
β-D-Galactofuranose, pentaacetate [*5531-53-3*] 5052
β-D-Galactopyranose, pentaacetate [*4163-60-4*] 3036
D-Glucofuranose, pentaacetate [*55123-31-4*] 3037
α-D-Glucopyranose, pentaacetate [*604-68-2*] 3035
β-D-Glucopyranose, pentaacetate [*604-69-3*] 5052
D-Glucose, 2,3,4,5,6-pentaacetate [*3891-59-6*] 3036
α-D-Mannopyranose, pentaacetate [*4163-65-9*] 3037
β-D-Mannopyranose, pentaacetate [*4026-35-1*] 3036

$C_{16}H_{22}S_2$
Benzo[*b*]thiophene, 2-(octylthio)- [*54965-34-3*] 2031
——, 3-(octylthio)- [*54965-35-4*] 2032

$C_{16}H_{22}S_{12}$
2,4,6,8,9-Pentathiatricyclo[3.3.1.1^{3,7}]decane, 1,1'-dithiobis[3,5,7-trimethyl- [*57274-53-0*] 3762
——, 3,3'-dithiobis[1,5,7-trimethyl- [*57274-52-9*] 3762

$C_{16}H_{23}Co$
Cobalt, [(1,2,5,6-η)-1,5-cyclooctadiene][(1,2,3,5,6-η)-2,5-cyclooctadien-1-yl]- [*55836-27-6*] 1996

$C_{16}H_{23}FO_{10}$
Glucitol, 2-deoxy-2-fluoro-, pentaacetate, D- [*34339-84-9*] 3062
——, 4-deoxy-4-fluoro-, pentaacetate, D- [*34401-81-5*] 5059
——, 6-deoxy-6-fluoro-, pentaacetate, D- [*34339-89-4*] 3063

$C_{16}H_{23}N$
1*H*-Azepine, hexahydro-1-(1,2,3,4-tetrahydro-2-naphthyl)- [*23853-47-6*] 1543
1*H*-Indole, 1,3-dibutyl- [*55191-12-3*] 1543
2-Naphthylamine, *N*-cyclohexyl-1,2,3,4-tetrahydro- [*23853-48-7*] 1543

$C_{16}H_{23}NO$
8-Azabicyclo[4.3.1]decan-10-ol, 8-methyl-10-phenyl-, stereoisomer [*13466-44-9*] 4624
8-Azabicyclo[4.3.1]decan-10α-ol, 8-methyl-10-phenyl-, *syn*- [*13493-45-3*] 4624
2-Azetidinone, 1-benzyl-3-*tert*-butyl-4,4-dimethyl- [*22607-04-1*] 4625
Benzamide, *N*-cyclohexyl-*N*-(1-methylethyl)- [*52812-84-7*] 1702
Morpholine, 3,5-dimethyl-4-(1,2,3,4-tetrahydro-2-naphthalenyl)- [*55134-10-6*] 1702
2*H*-Pyrrole, 5-(1,1-dimethylethyl)-3,4-dihydro-2,2-dimethyl-3-phenyl-, 1-oxide [*50455-41-9*] 1702

$C_{16}H_{23}NO_2$
Annotinine, 8-deoxo- [*69796-60-7*] 5760
1*H*-Azepine-4-carboxylic acid, hexahydro-1-methyl-4-phenyl-, ethyl ester [*77-15-6*] 4689
Lycopodan-8-one, 11,12-didehydro-5-hydroxy-15-methyl-, (5β,15*R*)- [*664-24-4*] 4690
4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, 1-methylethyl ester [*561-76-2*] 4689
1-Piperidinepropanol, 2-methyl-, benzoate (ester), (±)- [*136-82-3*] 4689
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propanoate (ester), *cis*- [*77-20-3*] 1869
propanoate (ester), *trans*- [*468-59-7*] 4689

$C_{16}H_{23}NO_2.C_6H_8O_7$
1*H*-Azepine-4-carboxylic acid, hexahydro-1-methyl-4-phenyl-, ethyl ester, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) [*6700-56-7*] 5140

$C_{16}H_{23}NO_2Si$
1*H*-Indole-3-butanoic acid, 1-(trimethylsilyl)-, methyl ester [*55590-99-3*] 2138

$C_{16}H_{23}NO_3$
Annotine, 2,3-dihydro- [*5630-43-3*] 4742
Serratinine, 14-deoxy-14-oxo- [*18331-13-0*] 2022

$C_{16}H_{23}NO_3Si_2$
1*H*-Indole-3-acetic acid, α-oxo-1-(trimethylsilyl)-, trimethylsilyl ester [*55191-46-3*] 2585
2-Quinolinecarboxylic acid, 4-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*36972-84-6*] 2585

$C_{16}H_{23}NO_6$
20-Norcrotalanan-11,15-dione, 14,19-dihydro-12,13-dihydroxy-, (13α,14α)- [*315-22-0*] 2503

$C_{16}H_{23}NO_{10}$
α-D-Galactopyranose, 2-(acetylamino)-2-deoxy-, 1,3,4,6-tetraacetate [*10385-50-9*] 5051
D-Glucopyranose, 2-(acetylamino)-2-deoxy-, 1,3,4,6-tetraacetate [*14086-90-9*] 6078
α-D-Glucopyranose, 2-(acetylamino)-2-deoxy-, 1,3,4,6-tetraacetate [*7784-54-5*] 5051

$C_{16}H_{23}N_3O$
2-Pyrazoline-1-carboxamide, *N*-benzyl-4-ethyl-3-propyl- [*24769-36-6*] 1987

$C_{16}H_{23}N_3O_2$
1,4,2-Dioxazolidine, 2-*tert*-butyl-3-(*tert*-butylimino)-5-(phenylimino)- [*19656-64-5*] 2138
1,2,4-Oxadiazolidin-5-one, 2-*tert*-butyl-3-(*tert*-butylimino)-4-phenyl- [*19656-63-4*] 2138

$C_{16}H_{23}N_5O_4S$
Adenosine, *N*-(3-methyl-2-butenyl)-2-(methylthio)- [*20859-00-1*] 2974

$C_{16}H_{23}N_5O_5S$
Adenosine, *N*-(4-hydroxy-3-methyl-2-butenyl)-2-(methylthio)- [*26190-61-4*] 3083

$C_{16}H_{23}P$
Phosphine, bis(2,2-dimethylcyclopropyl)phenyl- [*62337-91-1*] 4631

$C_{16}H_{24}$
Benzene, 2-(butenyl)-5-(1,1-dimethylethyl)-1,3-dimethyl- [*72088-12-1*] 5614
——, 1-(3-cyclopentylpropyl)-2,4-dimethyl- [*54815-16-6*] 4499
——, (3-ethenyl-5,5-dimethylhexyl)- [*74810-75-6*] 5614
——, (2-ethenyl-1,4,4-trimethylpentyl)- [*74810-76-7*] 5614
Cyclobuta[1,2:3,4]dicyclooctene, 1,2,5,6,6a,6b,7,8,11,12,12a,12b-dodecahy-

dro-, (6aα,6bα,12aα,12bβ)- [61277-43-8] 4499
(6aα,6bα,12aβ,12bβ)- [61233-68-9] 4499
(6aα,6bβ,12aα,12bβ)- [61277-44-9] 4499
Naphthalene, 1,2,3,4-tetrahydro-1,1,2,4,4,7-hexamethyl- [2084-69-7] 1391
Tricyclo[4.2.0.0^{2,5}]octa-3,7-diene, 1,2,3,4,5,6,7,8-octamethyl- [1448-74-4] 5614

$C_{16}H_{24}Br_2Rh_2$
Rhodium, di-μ-bromobis[(1,2,5,6-η)-1,5-cyclooctadiene]di- [12092-45-4] 6292

$C_{16}H_{24}ClP$
Phosphinous chloride, [2(or 5)-methyl-5(or 2)-(1-methylethyl)cyclohexyl]=phenyl- [74630-70-9] 5815

$C_{16}H_{24}Cl_2Rh_2$
Rhodium, di-μ-chlorobis[(1,2,5,6-η)-1,5-cyclooctadiene]di- [12092-47-6] 6230
——, di-μ-chlorobis(η^4-1,2-diethenylcyclobutane)di- [74825-26-6] 6231

$C_{16}H_{24}F_3N_3O_4S_2$
2*H*-1,2,4-Benzothiadiazine-7-sulfonamide, *N*,*N*,2,4-tetraethyl-3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide [55683-05-1] 3362

$C_{16}H_{24}N_2$
Benzeneacetonitrile, α-[2-(dimethylamino)propyl]-α-(1-methylethyl)- [77-51-0] 1696
Propanedinitrile, cyclohexyl(2-methylcyclohexyl)- [74764-55-9] 5712

$C_{16}H_{24}N_2O$
Phenol, 3-[(4,5-dihydro-1*H*-imidazol-2-yl)methyl]-6-(1,1-dimethylethyl)-2,4-dimethyl- [1491-59-4] 4686

$C_{16}H_{24}N_2O_2$
Lycocernuine, 14,15-didehydro- [36101-39-0] 2017

$C_{16}H_{24}N_2O_3S$
1,5-Diazacycloundecan-6-one, 1-[(4-methylphenyl)sulfonyl]- [67370-70-1] 5933

$C_{16}H_{24}N_4$
9-Azabicyclo[6.1.0]non-4-ene, 9,9'-azobis-, [1α,4*Z*,8α,9[*E*(1'*R**,4'*Z*,8'*S**)]]- [66387-82-4] 5790

$C_{16}H_{24}N_6O_4$
L-Norvalinamide, 5-oxo-L-prolyl-L-histidyl- [37666-91-4] 2850
L-Valinamide, 5-oxo-L-prolyl-L-histidyl- [27058-71-5] 2850

$C_{16}H_{24}N_6O_4S$
L-Methioninamide, 5-oxo-L-prolyl-L-histidyl- [33217-49-1] 3073

$C_{16}H_{24}Ni$
Nickel, bis[(1,2,5,6-η)-1,5-cyclooctadiene]- [1295-35-8] 4733

$C_{16}H_{24}O$
Butyrophenone, 4'-*tert*-butyl-2',6'-dimethyl- [1703-90-8] 1577

$C_{16}H_{24}O_2$
Cyclobuta[1,2:3,4]dicyclooctene-1,7(2*H*,6b*H*)-dione, dodecahydro-, (6aα,6bα,12aα,12bβ)- [69926-83-6] 5720
2,5-Cyclohexadiene-1,4-dione, 2,5-bis(1,1-dimethylpropyl)- [4584-63-8] 1735
1*H*-3a,6-Methanoazulene-3-carboxylic acid, 2,3,4,5,6,7-hexahydro-7,7,8-trimethyl-, methyl ester, [3*S*-(3α,3aα,6α)]- [22628-42-8] 1736
——, octahydro-7,7-dimethyl-8-methylene-, methyl ester, [3*S*-(3α,3aα,6α,8aα)]- [18444-89-8] 1736
Nonanoic acid, 2-phenyl-, methyl ester [30368-25-3] 1736
——, 3-phenyl-, methyl ester [30368-26-4] 1736
——, 4-phenyl-, methyl ester [30368-27-5] 1736
——, 5-phenyl-, methyl ester [30368-28-6] 1736
——, 6-phenyl-, methyl ester [30368-29-7] 1736
——, 7-phenyl-, methyl ester [30368-30-0] 1737
——, 8-phenyl-, methyl ester [30368-31-1] 1737
——, 9-phenyl-, methyl ester [24197-55-5] 1736
Propanoic acid, 2,2-dimethyl-, 2-(1,1-dimethylethyl)-4-methylphenyl ester [54644-42-7] 1737
2-(1,1-dimethylethyl)-6-methylphenyl ester [54644-45-0] 1737
2*H*-Pyran, tetrahydro-2-(2,5-undecadiynyloxy)- [55947-04-1] 1737

$C_{16}H_{24}O_2Si_2$
Silane, [1,5-naphthalenediylbis(oxy)]bis[trimethyl- [1032-28-6] 2281
——, (2,7-naphthylenedioxy)bis[trimethyl- [1226-72-8] 2282

$C_{16}H_{24}O_3$
Benzoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, methyl ester [2511-22-0] 5768
1-Cyclohexene-1-carboxylic acid, 4-(1,5-dimethyl-3-oxo-4-hexenyl)-, methyl ester, [*R*-(*R**,*R**)]- [16060-78-9] 1896
Naphtho[2,1-*b*]furan-2,8-dione, decahydro-3a,6,6,9a-tetramethyl-, (3a*R*,5a*S*,9a*S*,9b*R*)- [29064-99-1] 5768
(3a*S*,5a*S*,9a*S*,9b*R*)- [29065-00-7] 1897
Octanoic acid, 8-(phenylmethoxy)-, methyl ester [31662-21-2] 1897

$C_{16}H_{24}O_4$
4*H*-Cyclopent[*f*]oxacyclotridecin-4-one, 1,6,7,8,9,11a,12,13,14,14a-decahydro-1,13-dihydroxy-6-methyl-, [1*S*-(1*R**,2*E*,6*R**,10*E*,11a*R**,13*R**,14a*S**)]- [20350-15-6] 2049
2(5*H*)-Furanone, 3-crotonoyl-5-hexyl-4-methoxy-5-methyl-, (*E*)- [22628-12-2] 4750

$C_{16}H_{24}O_6$
α-D-Glucopyranoside, phenyl 2,3,4,6-tetra-*O*-methyl- [3149-61-9] 4864
3,7-Octadiene-1,1,8-tricarboxylic acid, 3,7-dimethyl-, trimethyl ester, (*E*,*E*)- [57683-64-4] 5902

$C_{16}H_{24}O_8S_2$
L-Galactose, 6-deoxy-, cyclic 1,2-ethanediyl mercaptal, tetraacetate [55955-81-2] 3153
D-*arabino*-Hexose, 2-deoxy-, cyclic 1,2-ethanediyl mercaptal, tetraacetate [55955-82-3] 3153

$C_{16}H_{24}O_{10}$
Galactitol, 1-deoxy-, pentaacetate, D- [7226-60-0] 2941

$C_{16}H_{24}Pt$
Platinum, bis[(1,2,5,6-η)-1,5-cyclooctadiene]- [12130-66-4] 6113

$C_{16}H_{25}N$
Azetidine, 1-benzyl-3-*tert*-butyl-2,2-dimethyl- [22606-89-9] 4567
Lycopodane, 4,5-didehydro-15-methyl-, (15*R*)- [54551-08-5] 4567
2-Naphthalenamine, 1,2,3,4-tetrahydro-*N*,*N*-dipropyl- [23853-59-0] 4567
2-Naphthylamine, *N*-hexyl-1,2,3,4-tetrahydro- [23853-49-8] 1565
3,7,11-Tridecatrienenitrile, 4,8,12-trimethyl- [6006-01-5] 1564

$C_{16}H_{25}NO$
Acetamide, *N*-[2,4-bis(1,1-dimethylethyl)phenyl]- [38896-23-0] 1721
Aziridinone, 1-(1,1-dimethylethyl)-3-tricyclo[3.3.1.1^{3,7}]dec-1-yl- [16664-32-7] 1720
Lycopodan-5-one, 15-methyl-, (12α,15*R*)- [6883-69-8] 1720
(15*R*)- [466-61-5] 1720
4-Octanone, 2-(dimethylamino)-1-phenyl- [27820-10-6] 1720

$C_{16}H_{25}NOSi_2$
Silylamine, 1,1,1-trimethyl-*N*-[5-(trimethylsiloxy)-1-naphthyl]- [33285-82-4] 2274
——, 1,1,1-trimethyl-*N*-[6-(trimethylsiloxy)-2-naphthyl]- [33285-85-7] 2275

$C_{16}H_{25}NO_2$
Butyric acid, 3-(dimethylamino)-4-phenyl-, butyl ester [27820-09-3] 1887
Carbamic acid, (α-methylbenzyl)-, 1-ethyl-1-methylbutyl ester [32692-89-0] 1887
1-methylhexyl ester [32589-43-8] 1887
Cyclohexanamine, *N*-[2-(2-phenoxyethoxy)ethyl]- [55955-93-6] 1887
Dendroban-12-one [2115-91-5] 1887
Lycopodane-5,6-diol, 11,12-didehydro-15-methyl-, (5β,6α,15*R*)- [22594-91-8] 4694
Lycopodan-5-one, 12-hydroxy-15-methyl-, (12α,15*R*)- [21061-90-5] 4694
(15*R*)- [6900-92-1] 4694

$C_{16}H_{25}NO_2Si$
4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, trimethylsilyl ester [54833-74-8] 2158

$C_{16}H_{25}NO_2Si_2$
1*H*-Indole-3-acetic acid, 1-(trimethylsilyl)-, trimethylsilyl ester [56114-66-0] 2450
1*H*-Indole-2-acetic aciid, 1-(trimethylsilyl)-, trimethylsilyl ester [55125-13-8] 2450

$C_{16}H_{25}NO_3$
Annotinol, dihydro- [5095-60-6] 4748
Dendroban-12-one, 10-hydroxy- [29414-86-6] 4748
Lycofawcine, deacetyldidehydro- [3175-92-6] 2042
Serratinine [5545-99-3] 2043

$C_{16}H_{25}NO_4$
3,5-Pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-(1-methylethyl)-, diethyl ester [1539-32-8] 2186

$C_{16}H_{25}N_5O_4S$
9*H*-Purin-6-amine, *N*-(3-methylbutyl)-2-(methylthio)-9-pentofuranosyl- [55334-61-7] 2985

$C_{16}H_{25}Rh$
Rhodium, [(1,2,5,6-η)-1,5-cyclooctadiene][(1,2,3-η)-2-cycloocten-1-yl]- [31798-33-1] 5924

$C_{16}H_{26}$
Benzene, *p*-bis(1-ethylpropyl)- [31173-90-7] 1413
——, (1-butylhexyl)- [4537-11-5] 4507
——, decyl- [104-72-3] 4507
——, [1-(1,1-dimethylethyl)-3,3-dimethylbutyl]- [40544-18-1] 4507
——, (2,2-dimethylpropyl)pentamethyl- [56909-25-2] 1414
——, *p*-di-*tert*-pentyl- [3373-10-2] 1413
——, (1-ethyloctyl)- [4621-36-7] 4507
——, (1-methylnonyl)- [4537-13-7] 4507
——, (1-propylheptyl)- [4537-12-6] 4507
1,1'-Bibicyclo[2.2.2]octane [69576-82-5] 5621
Cyclohexane, 1,1'-(1,3-butadiene-1,4-diyl)bis-, (*E*,*E*)- [55712-53-3] 1414
Fluoranthene, hexadecahydro- [16832-35-2] 1413
Indeno[2,1-*a*]indene, hexadecahydro- [56292-67-2] 1414
Pyrene, hexadecahydro- [2435-85-0] 1413

$C_{16}H_{26}BNO$
2*H*-1,3,2-Oxazaborine, 2,4-diethyltetrahydro-3-(1-methylethyl)-6-phenyl- [74630-86-7] 5755
——, 2-ethyltetrahydro-4,5-dimethyl-3-(1-methylethyl)-6-phenyl- [74630-85-6] 5754

$C_{16}H_{26}F_3NO_5$
L-Aspartic acid, *N*-(trifluoroacetyl)-, bis(1-methylbutyl) ester [57983-44-5] 2891
Hexanedioic acid, 2-[(trifluoroacetyl)amino]-, bis(1-methylpropyl) ester [57983-10-5] 2891

$C_{16}H_{26}N_2O$
Benzamide, *N*,*N*-dibutyl-*o*-(methylamino)- [15236-36-9] 1879

$C_{16}H_{26}N_2OSi_2$
1*H*-Indole-3-acetamide, *N*,1-bis(trimethylsilyl)- [72101-39-4] 5919

$C_{16}H_{26}N_2O_2$
1*H*-Indol-2-ol, 3-[2-(dimethylamino)ethyl]-5-ethoxy-2,3-dihydro-1,3-di-methyl- [55028-69-8] 2032
Lycocernuine [6871-55-2] 2032

$C_{16}H_{26}N_2O_3$
3',5'-Acetoxylidide, 4'-[2-hydroxy-3-(isopropylamino)propoxy]- [19343-17-0] 2176
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1,3-diethyl-5-(1-methylbutyl)-5-(2-propenyl)- [54833-76-0] 2176

$C_{16}H_{26}N_2O_4S.ClH$
Hexanoic acid, 6-[(3-aminopropyl)[(4-methylphenyl)sulfonyl]amino]-, monohydrochloride [67370-69-8] 6059

$C_{16}H_{26}N_2O_4Si$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1,3,5-trimethyl-5-[3-[(trimethylsilyl)oxy]-1-cyclohexen-1-yl]- [55299-22-4] 2630

$C_{16}H_{26}N_2Si_2$
1,8-Naphthalenediamine, *N*,*N*'-bis(trimethylsilyl)- [33285-90-4] 2258

$C_{16}H_{26}O$
Dispiro[5.1.5.3]hexadecan-7-one [1781-86-8] 1597
Dispiro[5.1.5.3]hexadecan-14-one [4564-68-5] 1598
Dispiro[5.2.5.2]hexadecan-1-one [1781-84-6] 1597
Dispiro[5.2.5.2]hexadecan-7-one [1781-82-4] 1597
Phenol, 2,6-bis(1,1-dimethylethyl)-4-ethyl- [4130-42-1] 1598
——, 2,4-bis(1-methylbutyl)- [96-94-6] 1597

$C_{16}H_{26}O_2$
1,4-Benzenediol, 2,5-bis(1,1-dimethylpropyl)- [79-74-3] 1760
2-Cyclohexene-1-carboxylic acid, 2,6-dimethyl-6-(4-methyl-3-pentenyl)-, methyl ester [38142-31-3] 1761
——, 2,6-dimethyl-6-(4-methyl-4-pentenyl)-, methyl ester [38142-32-4] 1761
Cyclopentanemethanol, α-[[3,3-dimethyl-2-(1-methylethyl)oxiranyl]ethyl]-α-methyl- [63954-68-7] 5726
2,6,10-Dodecatrienoic acid, 3,7,11-trimethyl-, methyl ester [10485-70-8] 1761
methyl ester, (*E*,*E*)- [3675-00-1] 1761
methyl ester, (*E*,*Z*)- [4176-79-8] 1761
3,4-Heptadien-2-one, 3-cyclopentyl-6-hydroxy-6-methyl-5-(1-methylethyl)- [63922-48-5] 5726
3-Heptyn-2-one, 5-cyclopentyl-6-hydroxy-6-methyl-5-(1-methylethyl)- [63922-46-3] 5726
4-Heptyn-2-one, 6-cyclopentyl-6-hydroxy-3-methyl-3-(1-methylethyl)- [63922-47-4] 5726
Naphtho[2,1-*b*]furan-2(1*H*)-one, decahydro-3a,6,6,9a-tetramethyl-, [3a*S*-(3aα,5aα,9aβ,9bα)]- [30450-17-0] 1761
(3aα,5aβ,9aα,9bβ)- [564-20-5] 1761

$C_{16}H_{26}O_2Si$
Benzeneacetic acid, α-methyl-4-(2-methylpropyl)-, trimethylsilyl ester [74810-89-2] 5803
Silane, [[4-(benzyloxy)cyclohexyl]oxy]trimethyl- [31404-18-9] 2032
cis- [31447-55-9] 2032
trans- [31447-56-0] 2032

$C_{16}H_{26}O_3$
1-Cyclohexene-1-carboxylic acid, 4-(1,5-dimethyl-3-oxohexyl)-, methyl ester, [*R*-(*R**,*R**)]- [17904-27-7] 1914
methyl ester, [*S*-(*R**,*R**)]- [26462-72-6] 1914
2-Cyclohexen-1-one, 3-[3-(acetyloxy)butyl]-2,4,4,5-tetramethyl- [68931-39-5] 5774
Naphtho[2,1-*b*]furan-2(1*H*)-one, decahydro-8-hydroxy-3a,6,6,9a-tetramethyl-, (3a*R*,5a*S*,8*R*,9a*S*,9b*R*)- [29065-33-6] 1914
(3a*S*,5a*S*,8*R*,9a*S*,9b*R*)- [29080-98-6] 1914
2,6-Nonadienoic acid, 9-(3,3-dimethyloxiranyl)-3,7-dimethyl-, methyl ester, (*E*,*E*)- [5299-11-6] 1913
Orthobenzoic acid, tripropyl ester [6946-85-6] 1913

$C_{16}H_{26}O_3Si$
Heptanoic acid, 7-phenoxy-, trimethylsilyl ester [21273-13-2] 4796

$C_{16}H_{26}O_4$
2(5*H*)-Furanone, 3-butyryl-5-hexyl-4-methoxy-5-methyl- [*21494-11-1*] 4756

$C_{16}H_{26}O_4Si_2$
Cinnamic acid, *p*,α-bis(trimethylsiloxy)-, methyl ester [*29372-28-9*] 2631
——, 3,4-bis(trimethylsiloxy)-, methyl ester [*22020-29-7*] 2631
——, 4-methoxy-3-(trimethylsiloxy)-, trimethylsilyl ester [*32342-04-4*] 2631
2-Propenoic acid, 3-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-, trimethylsilyl ester [*10517-09-6*] 2630

$C_{16}H_{26}O_5$
2,4(3*H*,5*H*)-Furandione, 3-hexyl-5-(2-methoxy-1-oxobutyl)-3-methyl- [*54934-68-8*] 4807

$C_{16}H_{26}O_6$
1,2-Cyclohexanedimethanol, 3-(acetyloxy)-1,2-dimethyl-, diacetate [*55905-48-1*] 2378
Cyclopentaneethanol, 4-(acetyloxy)-2-[(acetyloxy)methyl]-β,3-dimethyl-, acetate [*56085-92-8*] 5907

$C_{16}H_{26}O_7$
2-Propenoic acid, 2-methyl-, oxybis(2,1-ethanediyloxy-2,1-ethanediyl) ester [*109-17-1*] 5952

$C_{16}H_{26}O_8$
2-Furanhexanoic acid, tetrahydro-β,δ-dihydroxy-5-methoxy-, methyl ester, diacetate [*18142-14-8*] 2692

$C_{16}H_{26}O_9$
D-Mannose, 2,5-anhydro-, diethyl acetal, triacetate [*35439-63-5*] 2836

$C_{16}H_{26}O_{10}$
Mannitol, 1,4-di-*O*-methyl-, tetraacetate [*56270-97-4*] 2955
——, 2,4-di-*O*-methyl-, tetraacetate, D- [*19318-51-5*] 2955
[*24406-90-4*] 2955

$C_{16}H_{27}BrO_3$
2,6-Dodecadienoic acid, 10-bromo-11-hydroxy-3,7,11-trimethyl-, methyl ester [*70038-03-8*] 5989

$C_{16}H_{27}N$
Azacyclododeca-1,5,9-triene, 3,3-dimethyl-12-(1-methylethyl)- [*66889-09-6*] 5675
Cyclohexanamine, 3,6-diethenyl-2,2-dimethyl-*N*-(2-methylpropylidene)- [*66889-11-0*] 5675
Pyridine, 4-undecyl- [*1816-00-8*] 1584
5,10-Undecadien-3-amine, 2-methyl-*N*-(2-methyl-2-propenylidene)- [*66889-12-1*] 5675

$C_{16}H_{27}NO$
2-Butenamide, *N*,*N*-dicyclohexyl- [*55955-94-7*] 1746

$C_{16}H_{27}NOSi_2$
1*H*-Indole, 1-(trimethylsilyl)-3-[2-[(trimethylsilyl)oxy]ethyl]- [*55334-85-5*] 4840

$C_{16}H_{27}NO_2$
Serratinane-8,13-diol, (8α,13*S*)- [*5635-95-0*] 1904

$C_{16}H_{27}NO_3$
Lycofawcine, deacetyl- [*3175-91-5*] 2058
Serratinane-5,8,13-triol, (5α,8α,13*S*)- [*5532-22-9*] 2059

$C_{16}H_{27}NO_4Si_2$
Benzenepropanoic acid, α-(methoxyimino)-4-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55520-97-3*] 4981

$C_{16}H_{27}NO_5$
Butanoic acid, 2-hydroxy-2-(1-methoxyethyl)-3-methyl-, (2,3,5,7a-tetrahydro-1-hydroxy-1*H*-pyrrolizin-7-yl)methyl ester, [1*S*-[1α,7(2*R**,3*S**),7aα]]- [*303-33-3*] 2370

$C_{16}H_{27}NS$
Pyridine, 2,4-dibutyl-6-[(1-methylethyl)thio]- [*74630-76-5*] 5771

$C_{16}H_{28}$
Cyclobuta[1,2:3,4]dicyclooctene, hexadecahydro- [*18208-94-1*] 4516
cis,*trans*- [*17385-55-6*] 4516
(6aα,6bα,12aα,12bα)- [*61177-15-9*] 4516
(6aα,6bα,12aβ,12bβ)- [*61277-45-0*] 4516
Cyclohexane, 1-(2,2-dimethylpropyl)-3,5-diethenyl-2-methyl- [*61141-98-8*] 4516
4-Hexadecen-6-yne, (*E*)- [*74744-51-7*] 5631
(*Z*)- [*74744-54-0*] 5631
6-Hexadecen-4-yne, (*E*)- [*74744-52-8*] 5631
Phenanthrene, tetradecahydro-4,5-dimethyl- [*56292-68-3*] 1435

$C_{16}H_{28}B_2O$
9-Borabicyclo[3.3.1]nonane, 9,9'-oxybis- [*74744-62-0*] 5752

$C_{16}H_{28}ClP$
Phosphinous chloride, cyclohexyl(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)- [*74630-28-7*] 5827

$C_{16}H_{28}Cl_2Rh_2$
Rhodium, tetrakis[(1,2,3-η)-2-butenyl]di-μ-chlorodi- [*12308-60-0*] 6235

$C_{16}H_{28}N_2$
9,9'-Bi-9-azabicyclo[6.1.0]nonane [*75442-62-5*] 5720
Pyrazine, tetrakis(1-methylethyl)- [*72119-29-0*] 5720
——, 2,3,5-tris(1,1-dimethylethyl)- [*39950-98-6*] 4642

$C_{16}H_{28}N_2O$
2(1*H*)-Pyrazinone, 3,5,6-tris(1,1-dimethylethyl)- [*39950-99-7*] 4699

$C_{16}H_{28}N_2O_5$
1,4-Piperazinediacetic acid, 2-oxo-, dibutyl ester [*56701-25-8*] 2525

$C_{16}H_{28}N_2O_5Si_2$
Acetic acid, 2,3,3a,9a-tetrahydro-7-methyl-3-[(trimethylsilyl)oxy]-2-[[(trimethylsilyl)oxy]methyl]-, [2*R*-(2α,3β,3aβ,9aβ)]- [*55334-60-6*] 2988

$C_{16}H_{28}N_2O_6Si_2$
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocine-8,10(9*H*)-dione, 3,4,5,6-tetrahydro-9-methyl-4,5-bis[(trimethylsilyl)oxy]-, [3R-(3α,4β,5β,6α)]- [*41547-74-4*] 3101

$C_{16}H_{28}N_2Si_2$
1*H*-Indole-3-ethanamine, *N*,*N*(*or N*,1)-bis(trimethylsilyl)- [*74421-43-5*] 5880

$C_{16}H_{28}N_4$
9-Azabicyclo[6.1.0]nonane, 9,9'-azobis-, [1α,8α,9[*E*(1'*R**,8'*S**)]]- [*66387-81-3*] 5800

$C_{16}H_{28}O$
Bicyclo[3.1.0]hexan-2-one, 1,5-bis(1,1-dimethylethyl)-3,3-dimethyl- [*19377-95-8*] 1617
1(2*H*)-Naphthalenone, 6-(1,1-dimethylethyl)octahydro-2,8a-dimethyl- [*54869-06-6*] 4586
1-Propanone, 1-[2,3-bis(1,1-dimethylethyl)-2-cyclopropen-1-yl]-2,2-dimethyl- [*35606-06-5*] 1617

$C_{16}H_{28}OS_2$
Cyclohexanone, 2-[2-(1,3-dithiolan-2-yl)propyl]-6-methyl-3-(1-methylethyl)- [*56772-19-1*] 2236

$C_{16}H_{28}O_2$
2-Cyclopentene-1-nonanol, acetate, (±)- [*67886-20-8*] 5734
2-Cyclopentene-1-undecanoic acid [*459-67-6*] 1777
2,6-Decadienoic acid, 8-methyl-4-propyl-, ethyl ester [*56771-51-8*] 1778
8-Decenoic acid, 5-ethenyl-3,5,9-trimethyl-, methyl ester [*56114-53-5*] 1778
1,3-Dioxolane, 2-(4,8-dimethyl-7-methylene-3-nonenyl)-2-methyl-, (*Z*)- [*66972-06-3*] 5734
6,10-Dodecadienoic acid, 3,7,11-trimethyl-, methyl ester, (*E*)-(*S*)- [*34114-96-0*] 1777
Oxacycloheptadec-8-en-2-one [*123-69-3*] 4654
14-Pentadecynoic acid, methyl ester [*56909-04-7*] 1778

$C_{16}H_{28}O_2Si$
Silane, trimethyl[(7-phenoxyheptyl)oxy]- [*16654-57-2*] 2049

$C_{16}H_{28}O_3$
Cyclohexanecarboxylic acid, 4-(1,5-dimethyl-3-oxohexyl)-, methyl ester, *cis*- [*17904-29-9*] 1932
2,4-Dodecadienoic acid, 11-hydroxy-3,7,11-trimethyl-, methyl ester, (*E*,*E*)- [*69687-75-8*] 5779
2-Pentenoic acid, 5-[(1,5-dimethyl-4-hexenyl)oxy]-3-methyl-, ethyl ester, (*E*)- [*53311-39-0*] 1933

$C_{16}H_{28}O_4Si_2$
Benzeneacetic acid, α-methyl-α,4-bis[(trimethylsilyl)oxy]-, methyl ester [*57397-10-1*] 2647
Benzenepropanoic acid, 3-methoxy-4-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*56051-49-1*] 2647
Hydrocinnamic acid, 3,4-bis(trimethylsiloxy)-, methyl ester [*27798-75-0*] 2647

$C_{16}H_{28}O_5Si_2$
Acetic acid, [3-methoxy-4-(trimethylsiloxy)phenyl](trimethylsiloxy)-, methyl ester [*3223-45-8*] 2781
Benzeneacetic acid, 3-methoxy-α,4-bis[(trimethylsilyl)oxy]-, methyl ester, (±)- [*57397-11-2*] 2781

$C_{16}H_{28}O_6$
Myrothecic acid, hexahydro-, dimethyl ester [*29953-53-5*] 2404

$C_{16}H_{28}S$
Thiophene, 2-dodecyl- [*4861-61-4*] 4654

$C_{16}H_{29}B_2N$
9-Borabicyclo[3.3.1]nonan-9-amine, *N*-9-borabicyclo[3.3.1]non-9-yl- [*74421-04-8*] 5747

$C_{16}H_{29}Fe_3NO_{13}P_2Si$
Iron, heptacarbonyldihydrobis(trimethyl phosphite-*P*)[μ3-[1,1,1-trimethylsilanaminato(2-)]]tri-, *triangulo* [*60370-92-5*] 5245

$C_{16}H_{29}N$
Cyclohexanamine, *N*-cyclodecylidene- [*74810-29-0*] 5680

$C_{16}H_{29}NO$
2-Cyclohexene-1-hexanamide, *N*-butyl- [*55955-95-8*] 1767
Morpholine, 4-(1-cyclododecen-1-yl)- [*3725-39-1*] 1767

$C_{16}H_{29}NO_2$
Pentanoic acid, 2-propyl-, 8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester, *endo*- [*25333-49-7*] 1923

$C_{16}H_{29}NO_3$
1-Aziridinedecanoic acid, 2,2-dimethyl-ι-oxo-, ethyl ester [*56817-99-3*] 2078

$C_{16}H_{29}NO_8$
D-Galactitol, 2-(acetylmethylamino)-2-deoxy-3,4,6-tri-*O*-methyl-, 1,5-diacetate [*74410-42-7*] 6025

$C_{16}H_{29}P$
Phosphine, [methyl(1-methylethyl)cyclohexyl]di-2-propenyl- [*74710-01-3*] 5735

$C_{16}H_{30}$
1,1'-Bicyclohexyl, 2-butyl- [*54889-99-5*] 1465
——, 2-(2-methylpropyl)-, *cis*- [*55012-76-5*] 1466
trans- [*55012-77-6*] 1466
Cyclohexane, 1,1'-(1,4-butanediyl)bis- [*6165-44-2*] 4526
——, 1,1'-butylidenebis- [*54890-00-5*] 1465
——, 1-(cyclohexylmethyl)-4-(1-methylethyl)- [*54965-61-6*] 1465
——, decylidene- [*62338-40-3*] 4527
——, 1,1'-(1,2-dimethyl-1,2-ethanediyl)bis- [*74663-71-1*] 5641
(*R**,*R**)-(±)- [*54889-87-1*] 1465
——, 1,1'-(1-ethyl-1,2-ethanediyl)bis- [*54890-01-6*] 1465
——, 1,1'-(1-methyl-1,3-propanediyl)bis- [*41851-35-8*] 1465
——, 1,1'-(2-methyl-1,3-propanediyl)bis- [*2883-08-1*] 1464
——, 1,1'-(1-methylpropylidene)bis- [*54890-02-7*] 1465
Cyclohexene, 1-decyl- [*62338-41-4*] 4527
Cyclopentene, 3-undecyl- [*24828-58-8*] 1465
1-Hexadecyne [*629-74-3*] 1464
3-Hexadecyne [*61886-62-2*] 5640
5-Hexadecyne [*71899-37-1*] 5641
7-Hexadecyne [*74685-28-2*] 5641

$C_{16}H_{30}NO_4PSi_2$
Phosphonic acid, [1-(acetylamino)-2-phenylethyl]-, bis(trimethylsilyl) ester [*55108-86-6*] 3023

$C_{16}H_{30}N_2O$
Heptanamide, *N*-(2-cyanoethyl)-*N*-hexyl- [*67138-89-0*] 5774

$C_{16}H_{30}N_2O_2$
Propanamide, *N*-[1-methyl-1-[4-methyl-4-[(1-oxopropyl)amino]cyclohexyl]ethyl]- [*35046-17-4*] 2067

$C_{16}H_{30}N_2O_4$
L-Valine, *N*-(*N*-acetyl-L-valyl)-, butyl ester [*69833-62-1*] 5907

$C_{16}H_{30}N_2O_4Si$
Barbituric acid, 5-ethyl-1,3-dimethyl-5-[1-methyl-3-(trimethylsiloxy)butyl]- [*29836-74-6*] 2664

$C_{16}H_{30}N_2O_4Si_2$
5*H*,10*H*-Dipyrrolo[1,2-*a*:1',2'-*d*]pyrazine-5,10-dione, octahydro-2,7-bis[(trimethylsilyl)oxy]- [*56817-96-0*] 2895

$C_{16}H_{30}N_4O_3Si_3$
Pteridine, 6-methyl-2,4,7-tris(trimethylsiloxy)- [*31053-50-6*] 3163

$C_{16}H_{30}O$
[1,1'-Bicyclohexyl]-2-ol, 5-(1,1-dimethylethyl)- [*55538-59-5*] 4595
Cyclohexane, 1,1'-(oxydi-2,1-ethanediyl)bis- [*55255-91-9*] 1638
Cyclopentadecanone, 2-methyl- [*52914-66-6*] 5691
11-Dodecen-5-one, 3,3,7,7-tetramethyl- [*54751-99-4*] 1637

$C_{16}H_{30}O_2$
[1,1'-Bicyclohexyl]-1,1'-diol, 2,2',3,3'-tetramethyl- [*69576-81-4*] 5740
Cyclohexanecarboxylic acid, 1-octyl-, methyl ester [*62338-22-1*] 4663
Cyclopentaneundecanoic acid [*6053-49-2*] 1798
11-Dodecenoic acid, 2,4,6-trimethyl-, methyl ester, (*R*,*R*,*R*)-(−)- [*30459-92-8*] 1798
methyl ester, (2*S*,4*R*,6*R*)-(+)- [*30459-93-9*] 4663
2(3*H*)-Furanone, 5-dodecyldihydro- [*730-46-1*] 4663
9-Hexadecenoic acid [*2091-29-4*] 1797
Oxacycloheptadecan-2-one [*109-29-5*] 4662
Oxacyclohexadecan-2-one, 16-methyl- [*4459-57-8*] 5740
2-Propenoic acid, 2-methyl-, dodecyl ester [*142-90-5*] 4662
5-Tetradecen-1-ol, acetate, (*Z*)- [*35153-13-0*] 5740
11-Tetradecen-1-ol, acetate, (*Z*)- [*20711-10-8*] 4663

$C_{16}H_{30}O_3$
Pentadecanoic acid, 3-oxo-, methyl ester [*54889-72-4*] 4720
——, 6-oxo-, methyl ester [*13328-28-4*] 4719
——, 14-oxo-, methyl ester [*54889-71-3*] 4720

$C_{16}H_{30}O_3Si_2$
3,6-Dioxa-2,7-disilaoctane, 2,2,7,7-tetramethyl-3-[(2-methylphenoxy)methyl]- [*74810-85-8*] 5938

$C_{16}H_{30}O_4$
Decanedioic acid, 3,4,7,8-tetramethyl-, dimethyl ester [*57289-32-4*] 2109
Decanoic acid, (2,2-dimethyl-1,3-dioxolan-4-yl)methyl ester [*20620-23-9*] 2109
1,1-Dodecanediol, diacetate [*56438-07-4*] 2109
Hexadecanedioic acid [*505-54-4*] 2109
Hexanedioic acid, 3-ethyl-, bis(1-methylpropyl) ester [*57983-54-7*] 2110
Octanedioic acid, bis(1-methylpropyl) ester [*57983-35-4*] 2109
dibutyl ester [*16090-77-0*] 2109
Pentanedioic acid, 3-ethyl-3-methyl-, bis(1-methylpropyl) ester

[57983-53-6] 2109
Propanoic acid, 2-methyl-, 1-(1,1-dimethylethyl)-2-methyl-1,3-propanediyl ester [74381-40-1] 5827
2-ethyl-1-propyl-1,3-propanediyl ester [74367-30-9] 5827
12-Tridecenoic acid, 2,4-dimethoxy-, methyl ester [55255-62-4] 4770

$C_{16}H_{30}O_4Se$
Octanoic acid, 8,8'-selenodi- [22676-18-2] 2865

$C_{16}H_{30}O_4Se_2$
Octanoic acid, 8,8'-diselenodi- [22686-32-4] 3377

$C_{16}H_{30}O_4Si_3$
Benzoic acid, 2,5-bis(trimethylsiloxy)-, trimethylsilyl ester [3618-20-0] 2896
——, 2,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester [10586-16-0] 2896
——, 3,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester [2347-40-2] 2895

$C_{16}H_{30}O_6$
Octanoic acid, 6-(4-carboxy-3-methylbutoxy)-7-hydroxy-, dimethyl ester, (-)- [30244-30-5] 2431

$C_{16}H_{31}BO$
Borinic acid, diethyl-, 1-cyclododecen-1-yl ester [61142-73-2] 4648

$C_{16}H_{31}B_2O_9P$
β-D-Fructopyranose, cyclic 2,3:4,5-bis(butylboronate) 1-(dimethyl phosphate) [58634-46-1] 6126
α-D-Glucofuranose, cyclic 1,2:3,5-bis(butylboronate) 6-(dimethyl phosphate) [58634-44-9] 6126

$C_{16}H_{31}N$
Hexadecanenitrile [629-79-8] 1624

$C_{16}H_{31}NOSi_2$
Silanamine, *N*,1,1,1-tetramethyl-*N*-[1-methyl-2-phenyl-2-[(trimethylsilyl)oxy]ethyl]-, [*S*-(*R**,*R**)]- [54965-14-9] 2329

$C_{16}H_{31}NO_2$
Propanamide, 3-(decyloxy)-*N*-2-propenyl- [54889-73-5] 1944

$C_{16}H_{31}NO_3Si_2$
Phenethylamine, 3-methoxy-*N*-methyl-β,4-bis(trimethylsiloxy)- [10538-87-1] 2660

$C_{16}H_{31}NO_3Si_3$
Benzoic acid, 2-amino-3-hydroxy-, tris(trimethylsilyl) deriv. [56272-78-7] 2891
——, 4-amino-2-hydroxy-, tris(trimethylsilyl) deriv. [56272-79-8] 2891

$C_{16}H_{31}N_5OSi_3$
2-Pteridinamine, 6-methyl-*N*,*N*-bis(trimethylsilyl)-4-[(trimethylsilyl)oxy]- [55649-43-9] 3057

$C_{16}H_{32}$
Cyclohexadecane [295-65-8] 4536
Cyclohexane, decyl- [1795-16-0] 1489
——, 1,2-dimethyl-3-pentyl-4-propyl- [62376-17-4] 4537
Cyclopentane, undecyl- [6785-23-5] 1490
Cyclopropane, 1-methyl-1-(1-methylethyl)-2-nonyl- [41977-40-6] 1490
Decane 2-cyclohexyl-, 2-cyclohexyl- [13151-73-0] 4536
Decane 3-cyclohexyl-, 3-cyclohexyl- [13151-74-1] 4536
Decane 4-cyclohexyl-, 4-cyclohexyl- [13151-75-2] 4536
Decane 5-cyclohexyl-, 5-cyclohexyl- [13151-76-3] 4537
1-Hexadecene [629-73-2] 1489
3-Hexadecene, (*Z*)- [34303-81-6] 5650
7-Hexadecene, (*Z*)- [35507-09-6] 5650
Pentadecane, 8-methylene- [55668-09-2] 4537
1-Pentadecene, 2-methyl- [29833-69-0] 1490

$C_{16}H_{32}BNO_6Si$
α-D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-3-*O*-(trimethylsilyl)-, cyclic butylboronate [56196-88-4] 2926

$C_{16}H_{32}FeO_2Si_4$
Iron, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(nonamethyltetrasilanyl)- [56784-38-4] 3246

$C_{16}H_{32}N_2O$
Azacyclotridecan-2-one, 1-[3-(methylamino)propyl]- [67370-86-9] 5779
1,5-Diazacycloheptadecan-6-one, 5-methyl- [67370-87-0] 5780

$C_{16}H_{32}N_2O_2Si_2$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-butyl-5-ethyl-1,3-bis(trimethylsilyl)- [52988-92-8] 2782
——, 5-ethyl-5-(1-methylpropyl)-1,3-bis(trimethylsilyl)- [52937-66-3] 2782

$C_{16}H_{32}O$
Cyclohexane, [2-[(2-ethylhexyl)oxy]ethyl]- [55133-98-7] 1657
Cyclohexanol, dipentyl- [72101-20-3] 5700
Hexadecanal [629-80-1] 4605
3-Hexadecanone [18787-64-9] 1657

$C_{16}H_{32}OS$
Hexanethioic acid, *S*-decyl ester [2432-81-7] 1975

$C_{16}H_{32}OSi$
Silane, ethylmethyl[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]-2-propenyl-, (1α,2β,5α)- [74841-60-4] 5780

$C_{16}H_{32}O_2$
Decanoic acid, 5-ethyl-3,5,9-trimethyl-, methyl ester [56247-63-3] 1821
Dodecanoic acid, 2,4,6-trimethyl-, methyl ester [57289-31-3] 1821
——, 3,7,11-trimethyl-, methyl ester [1001-08-7] 1820
Hexadecanoic acid [57-10-3] 1820
Pentadecanoic acid, methyl ester [7132-64-1] 4673
Tetradecanoic acid, ethyl ester [124-06-1] 4673
——, 2-methyl-, methyl ester [55554-09-1] 1820
——, 12-methyl-, methyl ester [5129-66-8] 1820
methyl ester, (*S*)- [62691-05-8] 5746
1-Tetradecanol, acetate [638-59-5] 1820

$C_{16}H_{32}O_2S$
Octanoic acid, 8-(octylthio)- [56909-05-8] 2128

$C_{16}H_{32}O_3$
Tetradecanoic acid, 2-hydroxyethyl ester [22122-18-5] 1975

$C_{16}H_{32}O_3S$
1,2-Oxathiane, 6-dodecyl-, 2,2-dioxide [15224-88-1] 2282

$C_{16}H_{33}B$
Borolane, 3-ethyl-4-methyl-1,2,2-tris(1-methylethyl)- [74779-67-2] 5683

$C_{16}H_{33}Br$
Hexadecane, 1-bromo- [112-82-3] 4836

$C_{16}H_{33}Cl$
Hexadecane, 1-chloro- [4860-03-1] 1862

$C_{16}H_{33}I$
Hexadecane, 1-iodo- [544-77-4] 2748

$C_{16}H_{33}N$
1-Pentanamine, *N*-(1-pentylhexylidene)- [51677-38-4] 1644

$C_{16}H_{33}NO$
Dodecanamide, *N*,*N*-diethyl- [3352-87-2] 1808
Hexadecanamide [629-54-9] 1808
Hexanamide, *N*,*N*-dipentyl- [54986-64-0] 1808

$C_{16}H_{33}N_3$
Undecane, 6-azido-6-pentyl- [51677-32-8] 1923

$C_{16}H_{34}$
Dodecane, 5,8-diethyl- [24251-86-3] 1513
——, 2-methyl-6-propyl- [55045-08-4] 1513
——, 2-methyl-8-propyl- [55045-07-3] 1513
Hexadecane [544-76-3] 4546
Nonane, 2,2,4,4,6,8,8-heptamethyl- [4390-04-9] 4546
Pentadecane, 2-methyl- [1560-93-6] 1512
——, 3-methyl- [2882-96-4] 5660
——, 4-methyl- [2801-87-8] 1512
——, 5-methyl- [25117-33-3] 1513
Tetradecane, 2,5-dimethyl- [56292-69-4] 1514
——, 4,11-dimethyl- [55045-12-0] 1514
——, 6,9-dimethyl- [55045-13-1] 1514
——, 4-ethyl- [55045-14-2] 1514
Tridecane, 5-propyl- [55045-11-9] 1513
——, 6-propyl- [55045-10-8] 1513
——, 7-propyl- [55045-09-5] 1513
Undecane, 5-ethyl-5-propyl- [2755-07-9] 1512

$C_{16}H_{34}B_6$
2,4,6,8,9,10-Hexaboratricyclo[3.3.1.1^{3,7}]decane, 2,4,6,8,9,10-hexaethyl- [57387-91-4] 4791

$C_{16}H_{34}NO_3PSi_3$
Phosphonic acid, [phenyl[(trimethylsilyl)amino]methyl]-, bis(trimethylsilyl) ester [53044-42-1] 5077

$C_{16}H_{34}N_2O$
Heptanamide, *N*-(3-aminopropyl)-*N*-hexyl- [67138-90-3] 5785
——, *N*-[3-(hexylamino)propyl]- [67139-02-0] 5785
1-Octanamine, *N*-nitroso-*N*-octyl- [6335-97-3] 1955

$C_{16}H_{34}N_2O_2$
1-Octanamine, *N*-nitro-*N*-octyl- [55255-61-3] 2110

$C_{16}H_{34}O$
Hexadecanol [29354-98-1] 4614
1-Hexadecanol [36653-82-4] 4614
2-Hexadecanol [14852-31-4] 1677
Hexane, 1,1'-oxybis[2-ethyl- [10143-60-9] 1677
Octane, 1,1'-oxybis- [629-82-3] 1677

$C_{16}H_{34}O_2$
Ethanol, 2-(tetradecyloxy)- [2136-70-1] 1842
Tetradecane, 1,1-dimethoxy- [14620-53-2] 1842

$C_{16}H_{34}O_4Si_2$
Sebacic acid, bis(trimethylsilyl) ester [18408-42-9] 2692

$C_{16}H_{34}O_6Si_3$
L-Ascorbic acid, 2-*O*-methyl-3,5,6-tris-*O*-(trimethylsilyl)- [57397-19-0] 3146

$C_{16}H_{34}S$
1-Hexadecanethiol [2917-26-2] 5752
Octane, 1,1'-thiobis- [2690-08-6] 1842

$C_{16}H_{35}B$
Borane, [1,2-bis(1-methylethyl)butyl]bis(1-methylethyl)- [74792-79-3] 5691

$C_{16}H_{35}N$
1-Dodecanamine, *N*,*N*-diethyl- [4271-27-6] 4609
1-Hexadecanamine [143-27-1] 4609
1-Hexanamine, 2-ethyl-*N*-(2-ethylhexyl)- [106-20-7] 4608
Nonylamine, 1-heptyl- [24539-83-1] 1664
2-Octanamine, *N*-(1-methylheptyl)- [5412-92-0] 4609
1-Tetradecanamine, *N*,*N*-dimethyl- [112-75-4] 4608

$C_{16}H_{35}NO_4S$
1-Dodecanesulfonamide, *N*,*N*-bis(2-hydroxyethyl)- [27854-50-8] 2627

$C_{16}H_{35}NO_5Si_2$
β-Alanine, *N*-[3,3-dimethyl-1-oxo-2,4-bis[(trimethylsilyl)oxy]butyl]-, methyl ester, (*R*)- [55591-03-2] 2950

$C_{16}H_{35}NO_5Si_3$
L-Glutamic acid, *N*-acetyl-*N*-(trimethylsilyl)-, bis(trimethylsilyl) ester [55517-49-2] 5082

$C_{16}H_{35}NO_6Si_2$
α-D-Galactopyranoside, methyl 2-(acetylamino)-2-deoxy-3-*O*-methyl-4,6-bis-*O*-(trimethylsilyl)- [56196-91-9] 3057
——, methyl 2-(acetylamino)-2-deoxy-4-*O*-methyl-3,6-bis-*O*-(trimethylsilyl)- [56196-94-2] 3058
——, methyl 2-(acetylamino)-2-deoxy-6-*O*-methyl-3,4-bis-*O*-(trimethylsilyl)- [56196-93-1] 3058
α-D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-3-*O*-methyl-4,6-bis-*O*-(trimethylsilyl)- [56196-89-5] 3057
——, methyl 2-(acetylamino)-2-deoxy-4-*O*-methyl-3,6-bis-*O*-(trimethylsilyl)- [56196-92-0] 3058
——, methyl 2-(acetylamino)-2-deoxy-6-*O*-methyl-3,4-bis-*O*-(trimethylsilyl)- [56196-90-8] 3057

$C_{16}H_{36}CrN_6O_4P_2$
Chromium, tetracarbonylbis(hexamethylphosphorous triamide)-, *trans*- [27183-91-1] 3560
——, tetracarbonylbis(hexamethylphosphorous triamide-*P*)-, (*OC*-6-22)- [19976-85-3] 3560

$C_{16}H_{36}Ge$
Germane, tetrabutyl- [1067-42-1] 2259

$C_{16}H_{36}Ge_2$
1,4-Digermacyclohexane, 1,1-dibutyl-4,4-diethyl- [56437-95-7] 2942
Germacyclopentane, 1-butyl-1-[2-(triethylgermyl)ethyl]- [56438-27-8] 2942

$C_{16}H_{36}MoN_6O_4P_2$
Molybdenum, tetracarbonylbis(hexamethylphosphorous triamide-*P*)- [27342-90-1] 3658

$C_{16}H_{36}N_6O_4P_2W$
Tungsten, tetracarbonylbis(hexamethylphosphorous triamide-*P*)- [19976-86-4] 3795

$C_{16}H_{36}OSi$
Silane, trimethyl(tridecyloxy)- [56554-32-6] 1975

$C_{16}H_{36}OSn$
2-Butanol, 4-(tributylstannyl)- [30988-55-7] 5007
1-Propanol, 2-methyl-3-(tributylstannyl)- [31123-79-2] 5007

$C_{16}H_{36}O_4Si$
Silicic acid (H_4SiO_4), tetrabutyl ester [4766-57-8] 2457

$C_{16}H_{36}O_6Si_4$
2-Butenedioic acid, 2,3-bis[(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester, (*Z*)- [55887-89-3] 3323

$C_{16}H_{36}O_7P_2$
Diphosphoric acid, diisooctyl ester [72101-07-6] 6100

$C_{16}H_{36}Pb$
Plumbane, tetrakis(2-methylpropyl)- [55319-95-4] 3323

$C_{16}H_{36}Sn$
Stannane, tetrabutyl- [1461-25-2] 2710
——, tetrakis(2-methylpropyl)- [3531-43-9] 2710

$C_{16}H_{37}BO_6Si_3$
α-D-Galactopyranose, 1,2,3-tris-*O*-(trimethylsilyl)-, cyclic methylboronate [56196-95-3] 3230

$C_{16}H_{37}NO_6Si_2$
D-Glucose, 2,3,6-tri-*O*-methyl-4,5-bis-*O*-(trimethylsilyl)-, *O*-methyloxime [56196-12-4] 3069

$C_{16}H_{38}NO_3PSi_2$
Phosphonic acid, [1-[(2,2-dimethylpropylidene)amino]pentyl]-, bis(trimethylsilyl) ester [55108-76-4] 2963

$C_{16}H_{38}N_2O_5Si_3$
xylo-Pentodialdose, 2,3,4-tris-*O*-(trimethylsilyl)-, bis(*O*-methyloxime) [62108-15-0] 5107

$C_{16}H_{38}N_4OSi_4$
1*H*-Imidazole-4-carboxamide, 5-amino-, tetrakis(trimethylsilyl) deriv. [56272-85-6] 3187

$C_{16}H_{38}O_2Si_2$
3,14-Dioxa-2,15-disilahexadecane, 2,2,15,15-tetramethyl- [18546-99-1] 2431

$C_{16}H_{38}O_5Si_3$
α-L-Galactofuranoside, methyl 6-deoxy-2,3,5-tris-*O*-(trimethylsilyl)- [56227-31-7] 3063
α-L-Galactopyranoside, methyl 6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-

[56271-58-0] 3063
β-L-Galactopyranoside, methyl 6-deoxy-2,3,4-tris-O-(trimethylsilyl)- [56271-59-1] 3063
α-L-Mannopyranoside, methyl 6-deoxy-2,3,4-tris-O-(trimethylsilyl)- [56271-60-4] 3064

$C_{16}H_{38}O_6Si_4$
Butanedioic acid, 2,3-bis[(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester, (R*,S*)- [38165-94-5] 3329
Succinic acid, 2,3-bis(trimethylsiloxy)-, bis(trimethylsilyl) ester [18602-86-3] 3328

$C_{16}H_{38}S_2Si_2$
3,14-Dithia-2,15-disilahexadecane, 2,2,15,15-tetramethyl- [22396-25-4] 4975

$C_{16}H_{39}NO_5Si_3$
D-Galactopyranoside, methyl 2-amino-2-deoxy-3,4,6-tris-O-(trimethylsilyl)- [56272-07-2] 3161
β-D-Glucopyranoside, methyl 2-amino-2-deoxy-3,4,6-tris-O-(trimethylsilyl)- [56227-30-6] 3161
D-Ribose, 2-O-methyl-3,4,5-tris-O-(trimethylsilyl)-, O-methyloxime [56196-10-2] 3161
——, 3-O-methyl-2,4,5-tris-O-(trimethylsilyl)-, O-methyloxime [56196-11-3] 3161

$C_{16}H_{49}Al_2N_2$
Aluminum, tetraethylbis[μ-(2-methyl-2-propanaminato)]di- [55902-80-2] 2378

$C_{16}H_{40}N_2O_2Si_3$
Lysine, N^2,N^6,N^6-tris(trimethylsilyl)-, methyl ester, L- [25824-43-5] 2942
L-Lysine, tris(trimethylsilyl)-, methyl ester [56273-13-3] 2942

$C_{16}H_{41}O_7PSi_3$
Phosphoric acid, 3,3-diethoxy-2-[(trimethylsilyl)oxy]propyl bis(trimethylsilyl) ester [55282-72-9] 3444

$C_{16}H_{41}O_7PSi_4$
Phosphoric acid, 4-oxo-2,3-bis[(trimethylsilyl)oxy]butyl bis(trimethylsilyl) ester, [R-(R*,R*)]- [55723-94-9] 3553

$C_{16}H_{42}NO_5PSi_4$
Butanoic acid, 4-[bis[(trimethylsilyl)oxy]phosphinyl]-2-[(trimethylsilyl)amino]-, trimethylsilyl ester [56196-75-9] 3492

$C_{16}H_{42}NO_6PSi_3$
Phosphoric acid, 2,3-bis(trimethylsiloxy)propyl 2-(dimethylamino)ethyl trimethylsilyl ester [32046-30-3] 3441

$C_{16}H_{42}N_2O_2Si_4$
Butanoic acid, 4-[bis(trimethylsilyl)amino]-2-[(trimethylsilyl)amino]-, trimethylsilyl ester [55557-10-3] 3146

$C_{16}H_{42}O_4Si_4$
3,8-Dioxa-2,9-disiladecane, 2,2,9,9-tetramethyl-5,6-bis[(trimethylsilyl)oxy]-, (R*,S*)- [25258-02-0] 3163
Threitol, 1,2,3,4-tetrakis-O-(trimethylsilyl)-, D- [32381-52-5] 3163

$C_{16}H_{48}O_6Si_7$
Heptasiloxane, hexadecamethyl- [541-01-5] 5200

$C_{17}H_8Cl_2O$
1,4-Pentadiyn-3-one, 1,5-bis(4-chlorophenyl)- [34793-65-2] 2214
2,4-Pentadiyn-1-one, 1,5-bis(4-chlorophenyl)- [29372-69-8] 2214

$C_{17}H_8F_{15}NO_5$
1,2-Benzenediol, 4-(2-aminoethyl)-, tris(2,2,3,3,3-pentafluoro-1-oxopropyl) deriv. [52118-49-7] 3749
Propanoic acid, pentafluoro-, 4-[2-[(2,2,3,3,3-pentafluoro-1-oxopropyl)amino]ethyl]-1,2-phenylene ester [59785-38-5] 6301

$C_{17}H_9F_5FeO$
Ferrocene, (pentafluorobenzoyl)- [31903-78-3] 2968

$C_{17}H_9NO_3$
8H-Benzo[g]-1,3-benzodioxolo[6,5,4-de]quinolin-8-one [475-75-2] 4735
Naphth[2,1-d]isoxazole-4,5-dione, 3-phenyl- [23767-19-3] 2006

$C_{17}H_{10}O$
7H-Benz[de]anthracen-7-one [82-05-3] 4564

$C_{17}H_{10}O_3S$
Benzo[b]naphtho[2,3-d]thiophene-6,11-dione, 8-methoxy- [31247-67-3] 4796

$C_{17}H_{11}BrO_2$
Spiro[4H-cyclopenta[def]phenanthrene-4,2'-[1,3]dioxolane], 8-bromo- [72361-07-0] 5939

$C_{17}H_{11}Br_2CuN_3O_4$
Copper, bis(4-bromo-3,5-cyclohexadiene-1,2-dione i-oximato-N^2,O^1)(pyridine)- [55494-17-2] 3671

$C_{17}H_{11}ClN_2$
Dibenzo[b,h][1,6]naphthyridine, 2-chloro-6-methyl- [4240-91-9] 2032

$C_{17}H_{11}Cl_2CuN_3O_4$
Copper, bis(4-chloro-3,5-cyclohexadiene-1,2-dione 2-oximato-N^2,O^1)(pyridine)- [55282-74-1] 3406

$C_{17}H_{11}F_5Fe$
Ferrocene, [(pentafluorophenyl)methyl]- [55334-24-2] 2866

$C_{17}H_{11}F_5P$
5H-Benzo[b]phosphindole, 5-(2,2-dimethylpropyl)-1,2,3,4,6,7,8,9-octafluoro- [69688-62-6] 6092

$C_{17}H_{11}F_{14}NO_4$
Butanamide, 2,2,3,3,4,4,4-heptafluoro-N-(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)-N-[2-(3-hydroxy-4-methoxyphenyl)ethyl]- [55429-09-9] 3703
——, 2,2,3,3,4,4,4-heptafluoro-N-(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)-N-[2-(4-hydroxy-3-methoxyphenyl)ethyl]- [55429-08-8] 3702

$C_{17}H_{11}NO$
Naphth[2,3-b]azet-2(1H)-one, 1-phenyl- [19275-01-5] 4625

$C_{17}H_{11}NO_3$
Spiro[1,4,2-dioxazole-5,1'(2'H)-naphthalen]-2'-one, 3-phenyl- [23767-21-7] 2023
Spiro[1,4,2-dioxazole-5,2'(1'H)-naphthalen]-1'-one, 3-phenyl- [23767-20-6] 2023

$C_{17}H_{11}NO_4$
2(3H)-Furanone, 3-[(4-nitrophenyl)methylene]-5-phenyl- [54833-77-1] 2171

$C_{17}H_{11}NO_7$
Phenanthro[3,4-d]-1,3-dioxole-5-carboxylic acid, 8-methoxy-6-nitro- [313-67-7] 2660

$C_{17}H_{11}N_3O$
Naphtho[2,3-d]-v-triazin-4(3H)-one, 3-phenyl- [19275-09-3] 4729

$C_{17}H_{11}O_4Rh$
Rhodium, dicarbonyl(1,3-diphenyl-1,3-propanedionato-O,O')- [24151-56-2] 2977

$C_{17}H_{12}$
7H-Benzo[c]fluorene [205-12-9] 4499
11H-Benzo[a]fluorene [238-84-6] 1391
11H-Benzo[b]fluorene [243-17-4] 4500
Pyrene, 1-methyl- [2381-21-7] 1391
——, 2-methyl- [3442-78-2] 4500
——, 4-methyl- [3353-12-6] 4500

$C_{17}H_{12}ClN$
Quinoline, 4-(p-chlorostyryl)- [4594-89-2] 1904

$C_{17}H_{12}Cl_2N_2O$
5-Pyrimidinemethanol, α-(2,4-dichlorophenyl)-α-phenyl- [26766-27-8] 5952

$C_{17}H_{12}Cl_2O_6$
Spiro[4H-1,3-benzodioxin-2,1'-[2,5]cyclohexadiene]-2'-carboxylic acid, 6,8-dichloro-5-hydroxy-6'-methoxy-7-methyl-4,4'-dioxo-, methyl ester [428-21-7] 3187

$C_{17}H_{12}Cl_4O_5$
11H-Dibenzo[b,e][1,4]dioxepin-11-one, 2,4,7,9-tetrachloro-3,8-dimethoxy-1,6-dimethyl- [19314-80-8] 3323

$C_{17}H_{12}F_4FeO$
Ferrocene, (2,3,5,6-tetrafluoro-4-methoxyphenyl)- [55334-25-3] 2850

$C_{17}H_{12}F_9N_5O_6$
Acetamide, N-[9-[2-deoxy-3,5-bis-O-(trifluoroacetyl)-β-D-erythro-pentofuranosyl]-1,9-dihydro-1-methyl-6H-purin-6-ylidene]-2,2,2-trifluoro- [35170-14-0] 3692
Adenosine, 2'-deoxy-N-methyl-N-(trifluoroacetyl)-, 3',5'-bis(trifluoroacetate) [35170-12-8] 3692

$C_{17}H_{12}N_2O$
2-Oxazoleacetonitrile, 4,5-diphenyl- [65913-22-6] 5758
4(1H)-Quinazolinone, 2-phenyl-1-(2-propynyl)- [26197-90-0] 1862
2-Quinolinecarbonitrile, 1-benzoyl-1,2-dihydro- [13721-17-0] 1862

$C_{17}H_{12}N_2O_2$
Quinoline, 4-(p-nitrostyryl)- [4594-97-2] 2017

$C_{17}H_{12}N_4$
Pyrazolo[5,1-c]-as-triazine, 3,4-diphenyl- [6726-61-0] 1975
s-Triazolo[4,3-a]pyrazine, 5,6-diphenyl- [6969-76-2] 1975

$C_{17}H_{12}N_4O$
Benzonitrile, 4-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4H-pyrazol-4-yl)idene)amino]- [27807-96-1] 2128

$C_{17}H_{12}N_4O_4$
2-Naphthaldehyde, (2,4-dinitrophenyl)hydrazone [1773-52-0] 2618
1-Naphthalenecarboxaldehyde, (2,4-dinitrophenyl)hydrazone [1773-51-9] 2618

$C_{17}H_{12}OS$
5H-Naphtho[1,8-bc]thiophen-5-one, 3,4-dihydro-2-phenyl- [10245-65-5] 4699

$C_{17}H_{12}OS_2$
Acetaldehyde, (4,5-diphenyl-3H-1,2-dithiol-3-ylidene)- [38443-47-9] 2192
Benzeneacetaldehyde, α-(5-phenyl-3H-1,2-dithiol-3-ylidene)- [20365-46-2] 2192
[1,2]Dithiolo[1,5-b][1,2]oxathiole-7-S^{IV}, 2,4-diphenyl- [74810-12-1] 5852
——, 2,5-diphenyl- [74810-11-0] 5852
——, 3,5-diphenyl- [24921-17-3] 5852
——, 4,5-diphenyl- [74810-13-2] 5852
Ethanone, 1-phenyl-2-(4-phenyl-3H-1,2-dithiol-3-ylidene)- [5368-02-5] 2192
——, 1-phenyl-2-(5-phenyl-3H-1,2-dithiol-3-ylidene)- [1033-62-1] 2192

$C_{17}H_{12}O_2$
2(3H)-Furanone, 5-phenyl-3-(phenylmethylene)- [4361-96-0] 1737
4H-Pyran-4-one, 2,6-diphenyl- [1029-94-3] 1737

$C_{17}H_{12}O_3$
Benzoic acid, 2-hydroxy-, 2-naphthalenyl ester [613-78-5] 1897
Carbonic acid, 1-naphthyl phenyl ester [17145-98-1] 1897

$C_{17}H_{12}O_6$
6H-Benzofuro[3,2-c][1]benzopyran-9,10-dione, 3,7-dimethoxy- [57684-36-3] 5903
Cyclopenta[c]furo[3',2':4,5]furo[2,3-h][1]benzopyran-1,11-dione, 2,3,6a,9a-tetrahydro-4-methoxy-, (6aR-cis)- [1162-65-8] 4864

$C_{17}H_{12}O_7$
6H-Benzofuro[3,2-c][1]benzopyran-9,10-dione, 4-hydroxy-3,7-dimethoxy- [57684-35-2] 5943
Cyclopenta[c]furo[3',2':4,5]furo[2,3-h][1]benzopyran-1,11-dione, 2,3,6a,9a-tetrahydro-3-hydroxy-4-methoxy-, [3S-(3α,6aα,9aα)]- [52819-96-2] 5943
——, 2,3,6a,9a-tetrahydro-9a-hydroxy-4-methoxy-, (6aR-cis)- [6795-23-9] 5942
1H,12H-Furo[3',2':4,5]furo[2,3-h]pyrano[3,4-c][1]benzopyran-1,12-dione, 3,4,7a,10a-tetrahydro-5-methoxy-, (7aR-cis)- [1165-39-5] 4917

$C_{17}H_{12}S$
Benzo[b]naphtho[2,3-d]thiophene, 6-methyl- [24360-63-2] 1738
——, 7-methyl- [24964-09-8] 1738
——, 8-methyl- [24964-07-6] 1738
2H-Naphtho[1,8-bc]thiophene, 2-phenyl- [10245-69-9] 4642

$C_{17}H_{12}S_3$
[1,2]Dithiolo[1,5-b][1,2]dithiole-7-S^{IV}, 2,3-diphenyl- [38443-38-8] 2354
——, 2,4-diphenyl- [14905-03-4] 2354
——, 2,5-diphenyl- [1033-90-5] 2354

$C_{17}H_{13}AsClN$
Benzo[c]phenarsazine, 7-chloro-7,12-dihydro-9-methyl- [13493-36-2] 4952

$C_{17}H_{13}Br$
7H-Cyclopenta[3,4]cyclobut[1,2-a]acenapthylene, 3-bromo-6b,6c,9a,9b-tetrahydro-, (6bα,6cβ,9aβ,9bα)- [50682-98-9] 2192

$C_{17}H_{13}BrO_3$
9-Phenanthrenecarboxylic acid, 8-bromo-9,10-dihydro-10-oxo-, ethyl ester [56666-61-6] 2678

$C_{17}H_{13}ClN_2O_2$
1H-Pyrazole-4-acetic acid, 3-(4-chlorophenyl)-1-phenyl- [53808-88-1] 2355
——, 5-(4-chlorophenyl)-1-phenyl- [32702-08-2] 2354

$C_{17}H_{13}N$
Pyridine, 3,4-diphenyl- [5216-04-6] 1565
Quinoline, 4-styryl- [4594-84-7] 1565

$C_{17}H_{13}NO$
Phenol, p-[2-(4-quinolyl)vinyl]- [789-76-4] 1721

$C_{17}H_{13}NO_2$
3-Butenenitrile, 2-(benzoyloxy)-4-phenyl- [1591-17-9] 4695
2-Oxazolin-5-one, 4-benzylidene-2-p-tolyl- [16352-73-1] 1888
9-Phenanthrenecarboxaldehyde, O-acetyloxime, (E)- [51873-99-5] 1888

$C_{17}H_{13}N_3O$
Acetamide, N-1H-phenanthro[9,10-d]imidazol-2-yl- [37052-15-6] 2006

$C_{17}H_{13}N_3O_2$
1-Naphthaldehyde, (o-nitrophenyl)hydrazone [19263-85-5] 2158

$C_{17}H_{13}N_3O_3$
2-Naphthalenol, 1-[(4-methyl-2-nitrophenyl)azo]- [2425-85-6] 5889

$C_{17}H_{14}$
Benzene, 1,1'-(2,4-cyclopentadiene-1,2-diyl)bis- [74753-01-8] 5622
1,4-Methanonaphthalene, 1,4-dihydro-9-phenyl- [55028-73-4] 1414
Naphthalene, 1-(phenylmethyl)- [611-45-0] 5621
——, 2-(phenylmethyl)- [613-59-2] 1414

$C_{17}H_{14}AsN$
Benzo[c]phenarsazine, 7,12-dihydro-7-methyl- [13493-34-0] 4849

$C_{17}H_{14}BrNO_3S$
5H-1-Benzazepin-5-one, 4-bromo-1,2-dihydro-1-(p-tolylsulfonyl)- [20426-62-4] 3045

$C_{17}H_{14}ClNO$
Cyclopropanecarbonitrile, 1-(p-chlorophenyl)-2-(p-methoxyphenyl)- [32589-54-1] 2078

$C_{17}H_{14}Cl_2O_7$
Benzoic acid, 3,5-dichloro-2,4-dihydroxy-6-methyl-, 3-hydroxy-4-(methoxycarbonyl)-5-methylphenyl ester [4382-39-2] 3101
——, 2-(3,5-dichloro-2,6-dihydroxy-4-methylbenzoyl)-5-hydroxy-3-methoxy-, methyl ester [2151-16-8] 5071

$C_{17}H_{14}F_5NO_2$
Benzeneethanamine, 3,4-dimethoxy-N-[(pentafluorophenyl)methylene]- [55334-05-9] 2813

$C_{17}H_{14}F_6FeO_3$
Iron, tricarbonyl[(2,3,5,6-η)-2,3,5,6-tetramethyl-7,8-bis(trifluoromethyl)bicyclo[2.2.2]octa-2,5,7-triene]- [55493-71-5] 3323

$C_{17}H_{14}FeO$
Ferrocene, benzoyl- [*1272-44-2*] 5839
$C_{17}H_{14}FeO_2$
Ferrocene, 1-(2-carboxyphenyl)- [*32876-85-0*] 5886
$C_{17}H_{14}N.BF_4$
Pyridinium, 1,4-diphenyl-, tetrafluoroborate(1-) [*69697-50-3*] 5921
$C_{17}H_{14}N.Br$
Pyridinium, 1,4-diphenyl-, bromide [*69697-47-3*] 5900
$C_{17}H_{14}N.Cl$
Pyridinium, 1,4-diphenyl-, chloride [*1979-60-8*] 5776
$C_{17}H_{14}N.I$
Pyridinium, 1,4-diphenyl-, iodide [*69697-48-9*] 6018
$C_{17}H_{14}N_2$
1*H*-Imidazole, 2-phenyl-1-(2-phenylethenyl)-, (*E*)- [*58275-54-0*] 5716
$C_{17}H_{14}N_2O$
Anisole, *o*-(2-naphthylazo)- [*18277-99-1*] 4692
2-Imidazolin-5-one, 4-benzylidene-2-*p*-tolyl- [*32997-17-4*] 1879
2(1*H*)-Pyrimidinone, 4-(4-methylphenyl)-6-phenyl- [*24030-10-2*] 1879
2(1*H*)-Quinazolinone, 3,4-dihydro-3-phenyl-1-(2-propynyl)- [*31078-97-4*] 1879
Urea, *N*-1-naphthalenyl-*N'*-phenyl- [*5031-71-0*] 1879
$C_{17}H_{14}N_2O_2$
Benzamide, *N*-1-isoquinolinyl-2-methoxy- [*40339-89-7*] 2033
——, *N*-1-isoquinolinyl-3-methoxy- [*40339-90-0*] 2033
——, *N*-1-isoquinolinyl-4-methoxy- [*40339-91-1*] 2034
1*H*-1,4-Benzodiazepine-2,5-dione, 3,4-dihydro-4-methyl-3-(phenylmethylene)- [*31965-37-4*] 2033
1*H*-Pyrazole-4-acetic acid, 1,5-diphenyl- [*32702-05-9*] 2033
3*H*-Pyrazol-3-one, 4-benzoyl-2,4-dihydro-5-methyl-2-phenyl- [*4551-69-3*] 2033
2(1*H*)-Pyrimidinone, 5-methoxy-4,6-diphenyl- [*28567-84-2*] 2033
$C_{17}H_{14}N_2O_3$
Acetamide, *N*-[2-(1,2-dihydro-1-hydroxy-2-oxo-3-quinolinyl)phenyl]- [*54833-78-2*] 2177
3,5-Pyrazolidinedione, 4-acetyl-1,2-diphenyl- [*6139-79-3*] 5848
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-methyl-1,3-diphenyl- [*739-50-4*] 2176
Spiro[3*H*-1,4-benzodiazepine-3,2'-oxirane]-2,5(1*H*,4*H*)-dione, 4-methyl-3'-phenyl- [*20007-87-8*] 2177
$C_{17}H_{14}N_4$
1,2,4-Triazolo[4,3-*a*]pyridine, 2,3-dihydro-3-phenyl-2-(2-pyridinyl)- [*16744-83-5*] 1996
$C_{17}H_{14}N_4O_2$
1,2-Ethanediol, 1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)-, (1*S*)- [*31504-88-8*] 2300
$C_{17}H_{14}N_4O_3$
1*H*-Pyrazole-4,5-dione, 3-(acetyloxy)-1-phenyl-, 4-(phenylhydrazone) [*51471-67-1*] 2478
$C_{17}H_{14}O$
Naphthalene, 1-(phenoxymethyl)- [*6245-96-1*] 5678
——, 1-(phenylmethoxy)- [*607-58-9*] 5678
1(2*H*)-Naphthalenone, 3,4-dihydro-2-(phenylmethylene)- [*6261-32-1*] 4579
1,4-Pentadien-3-one, 1,5-diphenyl- [*538-58-9*] 1598
$C_{17}H_{14}O_3$
4*H*-1-Benzopyran-4-one, 3-(4-methoxyphenyl)-7-methyl- [*54889-75-7*] 4706
7*H*-1-Benzopyran-7-one, 5-methoxy-6-methyl-2-phenyl- [*643-56-1*] 1914
1,3,5-Pentanetrione, 1,5-diphenyl- [*1467-40-9*] 5774
$C_{17}H_{14}O_4$
Anthraquinone, 1,4-dihydroxy-2-propyl- [*3368-29-4*] 2067
2-Benzofuranacetic acid, α-(2-hydroxyphenyl)-, methyl ester [*40800-99-5*] 5815
3-Benzofurancarboxylic acid, 2-[(2-hydroxyphenyl)methyl]-, methyl ester [*40800-98-4*] 2068
6*H*-Benzofuro[3,2-*c*][1]benzopyran, 3,9-dimethoxy- [*1433-08-5*] 4756
4*H*-1-Benzopyran-4-one, 5,7-dimethoxy-2-phenyl- [*21392-57-4*] 2068
Flavone, 5-hydroxy-4'-methoxy-7-methyl- [*33500-23-1*] 2068
Isoflavone, 6,7-dimethoxy- [*24195-17-3*] 4756
1*H*-Naphtho[2,1-*b*]pyran-1-one, 3-acetyl-7-methoxy-2-methyl- [*55044-51-4*] 2068
——, 3-acetyl-8-methoxy-2-methyl- [*55044-50-3*] 2068
$C_{17}H_{14}O_5$
9,10-Anthracenedione, 1-hydroxy-3,8-dimethoxy-6-methyl- [*23610-20-0*] 4808
——, 1,3,5-trihydroxy-7-propyl- [*55670-30-9*] 2215
Benzaldehyde, 4-hydroxy-5-[3-(4-hydroxyphenyl)-1-oxo-2-propenyl]-2-methoxy-, (*E*)- [*65621-10-5*] 5859
1,3-Benzodioxol-5-ol, 6-(7-methoxy-4*H*-1-benzopyran-3-yl)- [*54934-76-8*] 4808
3(2*H*)-Benzofuranone, 6-methoxy-2-(4-methoxybenzoyl)- [*56588-15-9*] 2215
2*H*-1-Benzopyran-2-one, 3-[1-(2-furanyl)-3-oxobutyl]-4-hydroxy- [*117-52-2*] 4808
——, 4-hydroxy-5,7-dimethoxy-3-phenyl- [*4222-00-8*] 4808
4*H*-1-Benzopyran-4-one, 2-(3,4-dimethoxyphenyl)-7-hydroxy- [*33513-36-9*] 2214
——, 5-hydroxy-6,7-dimethoxy-2-phenyl- [*740-33-0*] 5858
——, 5-hydroxy-7-methoxy-2-(3-methoxyphenyl)- [*57396-77-7*] 2215
——, 5-hydroxy-7-methoxy-2-(4-methoxyphenyl)- [*5128-44-9*] 2214
6*H*-[1,3]Dioxolo[5,6]benzofuro[3,2-*c*][1]benzopyran, 6a,12a-dihydro-3-methoxy-, (6a*R*-*cis*)- [*524-97-0*] 4808
Spiro[benzofuran-2(3*H*),2'-oxiran]-3-one, 4,6-dimethoxy-3'-phenyl- [*35405-27-7*] 2215
——, 6,7-dimethoxy-3'-phenyl- [*10173-80-5*] 2214
$C_{17}H_{14}O_6$
9,10-Anthracenedione, 1,3,8-trihydroxy-6-(1-hydroxypropyl)- [*15979-74-5*] 2379
Anthraquinone, 2,8-dihydroxy-1,3-dimethoxy-6-methyl- [*33982-72-8*] 5908
4*H*-1-Benzopyran-4-one, 5,7-dihydroxy-6-methoxy-2-(4-methoxyphenyl)- [*520-12-7*] 5908
——, 2-(3,4-dimethoxyphenyl)-5,7-dihydroxy- [*4712-12-3*] 2379
——, 5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)-7-methoxy- [*32174-62-2*] 2380
——, 5-hydroxy-2-(4-hydroxy-3-methoxyphenyl)-7-methoxy- [*25739-41-7*] 5908
——, 5-hydroxy-2-(4-hydroxyphenyl)-3,7-dimethoxy- [*3301-49-3*] 2379
——, 5-hydroxy-2-(4-hydroxyphenyl)-6,7-dimethoxy- [*6601-62-3*] 2379
Coumarin, 4-hydroxy-3-(*p*-hydroxyphenyl)-5,7-dimethoxy- [*4222-01-9*] 4872
Cyclopenta[*c*]furo[3',2':4,5]furo[2,3-*h*][1]benzopyran-1,11-dione, 2,3,6a,8,9,9a-hexahydro-4-methoxy-, (6a*R*-*cis*)- [*7220-81-7*] 2379
Cyclopenta[*c*]furo[3',2':4,5]furo[2,3-*h*][1]benzopyran-11(1*H*)-one, 2,3,6a,9a-tetrahydro-1-hydroxy-4-methoxy-, [1*S*-(1α,6aβ,9aβ)]- [*29611-03-8*] 5908
6*H*-[1,3]Dioxolo[5,6]benzofuro[3,2-*c*][1]benzopyran-2-ol, 6a,12a-dihydro-3-methoxy-, (6a*R*-*cis*)- [*30461-92-8*] 4872
$C_{17}H_{14}O_7$
4*H*-1-Benzopyran-4-one, 3,5-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-7-methoxy- [*552-54-5*] 2545
——, 5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-3-methoxy- [*4382-17-6*] 2545
——, 2-(3,4-dihydroxyphenyl)-5-hydroxy-3,7-dimethoxy- [*2068-02-2*] 2545
2,5-Cyclohexadiene-1,4-dione, 2-(3,4-dihydro-5-hydroxy-7-methoxy-4-oxo-2*H*-1-benzopyran-2-yl)-5-methoxy-, (-)- [*41093-65-6*] 5952
Cyclopenta[*c*]furo[3',2':4,5]furo[2,3-*h*][1]benzopyran-1,11-dione, 2,3,6a,8,9,9a-hexahydro-9a-hydroxy-4-methoxy- [*6885-57-0*] 5952
Cyclopenta[*c*]furo[3',2':4,5]furo[2,3-*h*][1]benzopyran-11(1*H*)-one, 2,3,6a,9a-tetrahydro-1,3-dihydroxy-4-methoxy- [*55446-27-0*] 5952
1*H*,12*H*-Furo[3',2':4,5]furo[2,3-*h*]pyrano[3,4-*c*][1]benzopyran-1,12-dione, 3,4,7a,9,10,10a-hexahydro-5-methoxy-, (7a*R*-*cis*)- [*7241-98-7*] 4925
$C_{17}H_{14}O_8$
Hemoventosin, monoacetate [*32638-05-4*] 5989
Spiro[1,3-benzodioxan-2,1'-[2,5]cyclohexadiene]-2'-carboxylic acid, 5-hydroxy-6'-methoxy-7'-methyl-4,4'-dioxo-, methyl ester [*3405-53-6*] 5989
$C_{17}H_{14}S$
Benzo[*b*]naphtho[2,3-*d*]thiophene, 9,10-dihydro-7-methyl- [*24964-03-2*] 1762
$C_{17}H_{15}Br_2NO_2S$
1*H*-Cyclopropa[*c*]quinoline, 1,1-dibromo-1a,2,3,7b-tetrahydro-3-(*p*-tolylsulfonyl)- [*24310-26-7*] 3413
$C_{17}H_{15}ClO_5$
[1,1'-Biphenyl]-3,5-diol, 4'-chloro-4-methoxy-, diacetate [*57346-60-8*] 2596
$C_{17}H_{15}ClO_6$
Spiro[benzofuran-2(3*H*),1'-[2,5]cyclohexadiene]-3,4'-dione, 7-chloro-2',4,6-trimethoxy-6'-methyl-, (*S*)- [*3573-90-8*] 2732
$C_{17}H_{15}Cl_2NO_4$
L-Phenylalanine, *N*-[(2,4-dichlorophenoxy)acetyl]- [*2752-55-8*] 2875
$C_{17}H_{15}Cl_2NO_5$
L-Tyrosine, *N*-[(2,4-dichlorophenoxy)acetyl]- [*50649-05-3*] 2985
$C_{17}H_{15}FeNO$
Ferrocene, [(hydroxyimino)phenylmethyl]-, (*E*)- [*32662-44-5*] 2294
(*Z*)- [*32662-45-6*] 2294
$C_{17}H_{15}N$
Cyclopropanecarbonitrile, 1-methyl-2,2-diphenyl- [*56701-20-3*] 1585
(+)- [*72101-45-2*] 5675
$C_{17}H_{15}NO$
Benzenepentanenitrile, δ-oxo-α-phenyl- [*22228-41-7*] 5722
Oxazole, 2-ethyl-4,5-diphenyl- [*20662-94-6*] 4644
$C_{17}H_{15}NO_2$
Acetamide, *N*-acetyl-*N*-9*H*-fluoren-2-yl- [*642-65-9*] 4701
3-Pyrrolidinone, 5-benzoyl-1-phenyl- [*31397-02-1*] 1904
$C_{17}H_{15}NO_3S$
3*H*-1-Benzazepin-3-one, 1,2-dihydro-1-(*p*-tolylsulfonyl)- [*19673-37-1*] 2370
$C_{17}H_{15}NO_5$
1,3-Dioxolo[4,5-*b*]acridin-10(5*H*)-one, 4,11-dimethoxy-5-methyl- [*475-91-2*] 2370
——, 6,11-dimethoxy-5-methyl- [*24966-05-0*] 2371
1,3-Dioxolo[4,5-*c*]acridin-6(11*H*)-one, 4,5-dimethoxy-11-methyl- [*568-01-4*] 2371
$C_{17}H_{15}N_3O$
Imidazole-2-carboxanilide, 1-benzyl- [*13189-14-5*] 4742
Phenol, 4-[5-amino-6-(phenylmethyl)pyrazinyl]- [*37156-84-6*] 2023
1,3,5-Triazin-2(1*H*)-one, 4,6-bis(3-methylphenyl)- [*55682-63-8*] 2023
——, 4,6-bis(4-methylphenyl)- [*30886-10-3*] 2023
$C_{17}H_{15}N_3O_2$
3*H*-Pyrazol-3-one, 2,4-dihydro-4-[(4-methoxyphenyl)imino]-5-methyl-2-phenyl- [*27934-17-4*] 2172
$C_{17}H_{15}Ni_3O_2$
Nickel, di-μ3-carbonyltris(η5-2,4-cyclopentadien-1-yl)tri-, *triangulo* [*12194-69-3*] 3260
$C_{17}H_{16}$
Benzene, 1,1'-(1,4-pentadiene-1,5-diyl)bis-, (*E*,*E*)- [*26057-48-7*] 1435
Naphthalene, 3-benzyl-1,2-dihydro- [*27019-11-0*] 1435
Phenanthrene, 2,3,5-trimethyl- [*3674-73-5*] 1435
$C_{17}H_{16}B_2O_5$
α-D-Ribopyranose, cyclic 1,2:3,4-bis(phenylboronate) [*74810-33-6*] 5929
$C_{17}H_{16}Br_2O_3$
Benzeneacetic acid, 4-bromo-α-(4-bromophenyl)-α-hydroxy-, 1-methylethyl ester [*18181-80-1*] 5112
$C_{17}H_{16}ClNO$
Methanone, [5-chloro-2-[(cyclopropylmethyl)amino]phenyl]phenyl- [*2897-00-9*] 5823
$C_{17}H_{16}Cl_2O_3$
Benzeneacetic acid, 4-chloro-α-(4-chlorophenyl)-α-hydroxy-, 1-methylethyl ester [*5836-10-2*] 4946
$C_{17}H_{16}Cl_2O_6$
Spiro[benzofuran-2(3*H*),1'-[2]cyclohexene]-3,4'-dione, 5,7-dichloro-2',4,6-trimethoxy-6'-methyl-, (2*S*-*trans*)- [*55555-63-0*] 3006
$C_{17}H_{16}F_3NO$
Acetamide, *N*-(1,2-diphenylethyl)-2,2,2-trifluoro-*N*-methyl- [*24456-03-9*] 5889
$C_{17}H_{16}Fe$
Ferrocene, (phenylmethyl)- [*32994-54-0*] 4739
$C_{17}H_{16}N_2O$
1*H*-Imidazole-1-ethanol, α,β-diphenyl-, (*R**,*R**)- [*34572-27-5*] 5768
(*R**,*S**)- [*34600-46-9*] 5768
——, α,2-diphenyl- [*58275-49-3*] 5768
4(3*H*)-Quinazolinone, 3-(2-ethylphenyl)-2-methyl- [*7432-25-9*] 1897
Quinoxaline, 2-isopropyl-3-phenyl-, 4-oxide [*16007-79-7*] 1897
$C_{17}H_{16}N_2O_2$
Acetamide, *N*,*N'*-9*H*-fluorene-2,7-diylbis- [*304-28-9*] 4750
2,4-Imidazolidinedione, 1,3-dimethyl-5,5-diphenyl- [*6456-01-5*] 2049
——, 3-ethyl-5,5-diphenyl- [*39588-47-1*] 2050
4-Imidazolidinone, 1-acetyl-5,5-diphenyl- [*16459-56-6*] 2049
3,5-Pyrazolidinedione, 4,4-dimethyl-1,2-diphenyl- [*54719-43-6*] 5809
$C_{17}H_{16}N_2O_3$
2,4-Imidazolidinedione, 5-(3-methoxyphenyl)-3-methyl-5-phenyl- [*54833-60-2*] 2192
——, 5-(4-methoxyphenyl)-3-methyl-5-phenyl- [*54833-61-3*] 2193
1*H*-Pyrimido[1,2-*a*]quinoline-2-carboxylic acid, 1-oxo-, butyl ester [*63455-53-8*] 4800
$C_{17}H_{16}N_2S_2$
4*H*-Imidazole, 2,5-bis(methylthio)-4,4-diphenyl- [*2032-17-9*] 2355
2*H*-Imidazole-2-thione, 1,5-dihydro-1-methyl-4-(methylthio)-5,5-diphenyl- [*16116-39-5*] 2355
4*H*-Imidazole-4-thione, 1,5-dihydro-1-methyl-2-(methylthio)-5,5-diphenyl- [*22544-79-2*] 2356
——, 3,5-dihydro-3-methyl-2-(methylthio)-5,5-diphenyl- [*22544-78-1*] 2355
2,4-Imidazolidinedithione, 1,3-dimethyl-5,5-diphenyl- [*16116-40-8*] 2355
$C_{17}H_{16}N_4$
1*H*-Pyrrolo[2,3-*b*]pyridine, 3,3'-methylenebis[2-methyl- [*23709-49-1*] 2017
$C_{17}H_{16}N_4O$
3*H*-Pyrazol-3-one, 2,4-dihydro-5-methyl-4-[[4-(methylamino)phenyl]imino]-2-phenyl- [*13617-66-8*] 2164
$C_{17}H_{16}N_4O_2S$
1*H*-1,3,5-Triazepine-6,7-dione, 2,3-dihydro-2-(methylthio)-3-phenyl-2-(phenylamino)- [*74793-07-0*] 5976
$C_{17}H_{16}O$
7*H*-Cyclohepta[*a*]naphthalen-7-one, 8,9-dihydro-9,9-dimethyl- [*58111-77-6*] 5684
7*H*-Cyclohepta[*b*]naphthalen-7-one, 8,9-dihydro-9,9-dimethyl- [*69576-83-6*] 5684
11*H*-Cyclohepta[*a*]naphthalen-11-one, 9,10-dihydro-9,9-dimethyl-

[58111-76-5] 5684
Cyclopropanecarboxaldehyde, 1-methyl-2,2-diphenyl- [56701-21-4] 1618
Methanone, phenyl(5,6,7,8-tetrahydro-1-naphthalenyl)- [35310-83-9] 1617
——, phenyl(5,6,7,8-tetrahydro-2-naphthalenyl)- [2657-20-7] 1617
1(2H)-Naphthalenone, 3,4-dihydro-2-(phenylmethyl)- [27019-08-5] 1617
4-Penten-1-one, 1,5-diphenyl- [4746-09-2] 1617

$C_{17}H_{16}O_2$
2,3-Dioxabicyclo[2.2.1]heptane, 1,4-diphenyl- [62121-85-1] 5735
Phenanthrene, 3,6-dimethoxy-9-methyl- [15638-09-2] 4654
Phenol, 4,4'-(3-ethenyl-1-propene-1,3-diyl)bis-, (E)- [17676-24-3] 4655
2-Propenoic acid, 3-phenyl-, 2-phenylethyl ester [103-53-7] 1778

$C_{17}H_{16}O_2S$
1,3-Oxathiolan-5-one, 2,2-dimethyl-4,4-diphenyl- [31061-71-9] 2087
——, 2-ethyl-4,4-diphenyl- [18648-77-6] 2087

$C_{17}H_{16}O_3$
Benzenepropanoic acid, 4-benzoyl-, methyl ester [54411-77-7] 1933
4H-1-Benzopyran-4-one, 2-(4-ethoxyphenyl)-2,3-dihydro- [69687-98-5] 5780

$C_{17}H_{16}O_4$
6H-Benzofuro[3,2-c][1]benzopyran, 6a,11a-dihydro-3,9-dimethoxy-, (6aR-cis)- [606-91-7] 4764
Benzoic acid, 4-methyl-, [4-(methoxycarbonyl)phenyl]methyl ester [55044-52-5] 2088
[2]Benzopyrano[4,3-b][1]benzopyran-6a(7H)-ol, 5,12a-dihydro-10-methoxy- [22396-10-7] 2087
4H-1-Benzopyran-4-one, 2,3-dihydro-5,7-dimethoxy-2-phenyl- [1036-72-2] 4764
7H-Furo[3,2-g][1]benzopyran-7-one, 9-methoxy-4-(3-methyl-2-butenyl)- [10523-54-3] 2087

$C_{17}H_{16}O_5$
6H-Benzofuro[3,2-c][1]benzopyran-6a(11aH)-ol, 3,9-dimethoxy-, (6aR-cis)- [3187-52-8] 5864
Cadina-4,6,8,10-tetraene-2,3-dione, 5,11-epoxy-8-hydroxy-, acetate [18142-19-3] 5864
2-Propen-1-one, 1-(2-hydroxy-4,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)-, (E)- [37308-75-1] 5865
Xanthen-9-one, 1,3,6-trimethoxy-8-methyl- [15222-54-5] 2236

$C_{17}H_{16}O_6$
1,2-Dibenzofurandicarboxylic acid, 1,9b-dihydro-7-methoxy-4,9b-dimethyl- [23911-62-8] 2405
9H-Xanthen-9-one, 1,3,5,6-tetramethoxy- [3660-86-4] 2404

$C_{17}H_{16}O_7$
Benzoic acid, 2-(2,6-dihydroxy-4-methylbenzoyl)-5-hydroxy-3-methoxy-, methyl ester [519-57-3] 4932
4H-1-Benzopyran-4-one, 2,3-dihydro-5,7-dihydroxy-3-(4-hydroxy-2-methoxyphenyl)-3-methoxy- [56909-13-8] 2571

$C_{17}H_{16}S$
Benzo[b]naphtho[2,3-d]thiophene, 7,8,9,10-tetrahydro-6-methyl- [24964-06-5] 1778
——, 7,8,9,10-tetrahydro-8-methyl- [24964-04-3] 1778

$C_{17}H_{16}Si$
Silane, methyl-1-naphthalenylphenyl- [7427-12-5] 1738

$C_{17}H_{17}ClO_4S_2$
Spiro[benzofuran-2(3H),1'-[3]cyclohexene]-2',3-dione, 7-chloro-6-methoxy-6'-methyl-4,4'-bis(methylthio)- [55530-37-5] 5038

$C_{17}H_{17}ClO_5S$
Spiro[benzofuran-2(3H),1'-[2]cyclohexene]-3,4'-dione, 7-chloro-4,6-dimethoxy-6'-methyl-2'-(methylthio)- [26881-62-9] 2878
Spiro[benzofuran-2(3H),1'-[3]cyclohexene]-2',3-dione, 7-chloro-4,6-dimethoxy-6'-methyl-4'-(methylthio)- [26881-76-5] 2879

$C_{17}H_{17}ClO_6$
Spiro[benzofuran-2(3H),1'-[2]cyclohexene]-3,4'-dione, 7-chloro-2',4,6-trimethoxy-6'-methyl-, (1'S-trans)- [126-07-8] 4978
Spiro[benzofuran-2(3H),1'-[3]cyclohexene]-2',3-dione, 7-chloro-4,4',6-trimethoxy-6'-methyl- [17818-12-1] 2748

$C_{17}H_{17}ClO_7$
Spiro[benzofuran-2(3H),1'-[2]cyclohexene]-3,4'-dione, 7-chloro-5'-hydroxy-2',4,6-trimethoxy-6'-methyl-, [1'S-(1'α,5'β,6'β)]- [52745-96-7] 2879

$C_{17}H_{17}ClO_8S$
Spiro[benzofuran-2(3H),1'-[2]cyclohexene]-3,4'-dione, 7-chloro-4-hydroxy-2',6-dimethoxy-6'-methyl-, methanesulfonate [26881-65-2] 3207

$C_{17}H_{17}F_6NO_5$
Tyrosine, N-(trifluoroacetyl)-, butyl ester, trifluoroacetate (ester), L- [5282-98-4] 3290

$C_{17}H_{17}F_7N_2O_4$
L-Phenylalanine, N-[N-(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)-L-alanyl]-, methyl ester [55401-56-4] 5132

$C_{17}H_{17}N$
3H-Indole, 2,3-dimethyl-3-(phenylmethyl)- [46854-91-5] 1603
Spiro[acridine-9(10H),1'-cyclopentane] [24194-53-4] 4581

$C_{17}H_{17}NO$
2-Azetidinone, 3,3-dimethyl-1,4-diphenyl- [5438-81-3] 4651
Methanone, (1-ethyl-3-phenyl-2-aziridinyl)phenyl-, cis- [38751-79-0] 4651
trans- [38751-78-9] 4651
Oxazole, 2,5-dihydro-2,2-dimethyl-4,5-diphenyl- [51304-30-4] 1767
2-Propenamide, 3-phenyl-N-(2-phenylethyl)- [55030-23-4] 1767

$C_{17}H_{17}NO_2$
Cinnamamide, N-(p-hydroxyphenethyl)- [20384-14-9] 4710
2-Propen-1-one, 3-[4-(dimethylamino)phenyl]-1-(2-hydroxyphenyl)- [6342-97-8] 5776

$C_{17}H_{17}NO_3$
9-Acridanone, 1-ethoxy-3-methoxy-10-methyl- [17014-42-5] 4760
Benzoic acid, 3-(dimethylamino)-, 2-oxo-2-phenylethyl ester [55153-17-8] 4761
——, 4-(dimethylamino)-, 2-oxo-2-phenylethyl ester [55153-13-4] 4761
Furo[2,3-b]quinolin-4(9H)-one, 7-methoxy-9-(3-methyl-2-butenyl)- [18904-40-0] 4760
2-Oxazolidinone, 4-hydroxy-3-phenyl-4-(2-phenylethyl)- [52512-35-3] 2079
4-Pentynamide, 2-acetyl-N-(2-methoxyphenyl)-2-(2-propynyl)- [55760-06-0] 2079
2-Propenamide, 3-(4-hydroxyphenyl)-N-[2-(4-hydroxyphenyl)ethyl]- [20375-37-5] 4760
Spiro[2,5-cyclohexadiene-1,7'(1'H)-cyclopent[ij]isoquinolin]-4-one, 2',3',5',8',8'a-tetrahydro-5'-hydroxy-6'-methoxy-, (R)- [2241-43-2] 2078

$C_{17}H_{17}NO_3S$
1H-3-Benzazepin-1-one, 2,3,4,5-tetrahydro-3-[(4-methylphenyl)sulfonyl]- [15218-07-2] 2395
5H-1-Benzazepin-5-one, 1,2,3,4-tetrahydro-1-[(4-methylphenyl)sulfonyl]- [24310-36-9] 2396

$C_{17}H_{17}NO_4$
Crinan-11-one, 1,2-didehydro-3-methoxy-, (3α,5α,13β,19α)- [1797-92-8] 2225
(3β,5α,13β,19α)- [1472-75-9] 2225
5H-Dibenzo[a,d]cycloheptene-2,3,7,8-tetrol, 5-[(methylamino)methyl]- [481-90-3] 4813
Lycorenan-7-one, 1-methyl-9,10-[methylenebis(oxy)]- [568-40-1] 4813

$C_{17}H_{17}NO_5$
9-Acridanone, 2-hydroxy-1,3,4-trimethoxy-10-methyl- [17014-62-9] 2396
——, 4-hydroxy-1,2,3-trimethoxy-10-methyl- [17014-63-0] 2396
9(10H)-Acridinone, 1-hydroxy-2,3,4-trimethoxy-10-methyl- [7008-68-6] 2396
Lycorenan-7-one, 5-hydroxy-1-methyl-9,10-[methylenebis(oxy)]-, (5α)- [477-17-8] 4877
5H-Pyrano[3,2-c]quinolin-5-one, 6-[(acetyloxy)methyl]-2,6-dihydro-7-hydroxy-2,2-dimethyl- [65560-24-9] 5911

$C_{17}H_{17}NO_6$
1,3-Dioxolo[4,5-c]acridin-6(11H)-one, 3a,11b-dihydro-5-hydroxy-4,11b-dimethoxy-11-methyl- [17014-58-3] 2564

$C_{17}H_{17}NS$
Benzothiazole, 2-butyl-6-phenyl- [55000-40-3] 1923

$C_{17}H_{17}N_2.CH_3O_4S$
1H-Pyrazolium, 1,2-dimethyl-3,5-diphenyl-, methyl sulfate [43222-48-6] 4997

$C_{17}H_{17}N_3O$
3-Buten-2-one, 4-phenyl-, 4-phenylsemicarbazone [17014-34-5] 4748

$C_{17}H_{17}N_3O_2$
Benzeneacetamide, N-[2-amino-1-[(phenylamino)carbonyl]ethenyl]- [56248-50-1] 2186
3,5-Pyrazolidinedione, 4-(dimethylamino)-1,2-diphenyl- [57488-07-0] 5850

$C_{17}H_{18}$
Benzene, 1,1'-(1-ethenyl-1,3-propanediyl)bis- [61141-97-7] 4527
——, 1,1'-(2-pentene-1,5-diyl)bis- [40939-59-1] 5641
Naphthalene, 1,2,3,4-tetrahydro-2-(phenylmethyl)- [27019-09-6] 1466
——, 1,2,3,4-tetrahydro-6-(phenylmethyl)- [35310-85-1] 1466
1-Pentene, 1,5-diphenyl- [7433-54-7] 5641

$C_{17}H_{18}B_2O_5$
DL-Xylitol, cyclic 1,3:2,4-bis(phenylboronate) [74867-29-1] 5934

$C_{17}H_{18}BrNO_2$
Hasubanan-3-ol, 6-bromo-7,8-didehydro-4,5-epoxy-17-methyl-, (5α,6β,13β,14β)- [2670-52-2] 2707

$C_{17}H_{18}F_2N_4O_3$
D-erythro-Pentos-2-ulose, bis[(2-fluorophenyl)hydrazone] [51306-41-3] 2850

$C_{17}H_{18}F_6N_2O_6$
L-Lysine, N^6-[2-(2-furanyl)-2-oxoethyl]-N^2,N^6-bis(trifluoroacetyl)-, methyl ester [55282-73-0] 5148

$C_{17}H_{18}FeO_2$
Ferrocene, 1,1'-diacetyl-2,2'-(1,3-propanediyl)- [41558-91-2] 2337
——, 1,1'-diacetyl-2,3'-(1,3-propanediyl)-, stereoisomer [38548-79-7] 2336
——, 1,1'-diacetyl-3,3'-(1,3-propanediyl)- [41558-92-3] 2337
——, 1,2-diacetyl-1',4-(1,3-propanediyl)- [41558-93-4] 2337

$C_{17}H_{18}N_2$
Benzeneacetonitrile, α-[(1-methyl-2-phenylethyl)amino]- [17590-01-1] 4648

$C_{17}H_{18}N_2O$
Acetic acid, 2-methyl-2-phenyl-1-(2-phenylethenyl)hydrazide [67134-55-8] 5774

$C_{17}H_{18}N_2OS$
Pyrrolo[1,2-b][1,2,4]oxadiazole-2(1H)-thione, tetrahydro-5,5-dimethyl-1-(1-naphthalenyl)- [50455-84-0] 2215

$C_{17}H_{18}N_2O_2$
Acetamide, N,N'-(methylenedi-2,1-phenylene)bis- [52812-76-7] 4756

$C_{17}H_{18}N_2O_5$
Acetamide, N-[3,4-bis(acetyloxy)-1-methyl-5-phenyl-1H-pyrrol-2-yl]- [50618-98-9] 2545

$C_{17}H_{18}N_4$
Pyrazinamine, 3,4,5,6-tetrahydro-6-imino-N-phenyl-4-(phenylmethyl)- [35975-23-6] 2034

$C_{17}H_{18}N_4O_2$
Morphinan-3-ol, 8-azido-6,7-didehydro-4,5-epoxy-17-methyl-, (5α,8β)- [55781-29-8] 4858

$C_{17}H_{18}N_4O_3$
Pyrido[1,2-a]benzimidazolium, 1,2,3,4-tetrahydro-5-(1,2,3,4-tetrahydro-6-hydroxy-1,3-dimethyl-2,4-dioxo-5-pyrimidinyl)-, hydroxide, inner salt [27356-04-3] 5939

$C_{17}H_{18}O$
6H-Cyclohepta[b]naphthalen-6-one, 7,8,9,10-tetrahydro-8,8-dimethyl- [64184-15-2] 5692
7H-Cyclohepta[a]naphthalen-7-one, 8,9,10,11-tetrahydro-9,9-dimethyl- [64184-19-6] 5692
11H-Cyclohepta[a]naphthalen-11-one, 7,8,9,10-tetrahydro-9,9-dimethyl- [64184-14-1] 5691
9H-Fluoren-9-ol, 9-butyl- [5806-10-0] 1638
1-Naphthol, 2-benzyl-1,2,3,4-tetrahydro- [27019-10-9] 1638
3-Pentanone, 1,5-diphenyl- [5396-91-8] 1638

$C_{17}H_{18}O_2$
Benzene, 2-methoxy-1-(phenylmethoxy)-4-(1-propenyl)- [120-11-6] 5741
——, 1,1'-(1-methylene-1,2-ethanediyl)bis[4-methoxy- [55044-95-6] 1798
[1,1'-Biphenyl]-4-carboxylic acid, 2',4'-dimethyl-, ethyl ester [69299-53-2] 5741
Ethanone, 2-(1-methylethoxy)-1,2-diphenyl- [6652-28-4] 5741
Methanone, [4-(1,1-dimethylethyl)phenyl](4-hydroxyphenyl)- [55044-96-7] 1798
Tricyclo[3.3.1.1^{3,7}]decane-2,6-dione, 4-(phenylmethyl)- [56781-96-5] 1798

$C_{17}H_{18}O_2S$
Propionic acid, 2-(benzylthio)-, benzyl ester [19788-53-5] 2110

$C_{17}H_{18}O_3$
1,4-Anthracenedione, 5,6,7,8-tetrahydro-2-methoxy-5,5-dimethyl- [54889-74-6] 1956
Benzaldehyde, 2-methoxy-3,6-dimethyl-4-(phenylmethoxy)- [34883-17-5] 1955
Benzenepropanoic acid, 2-(phenylmethoxy)-, methyl ester [56052-50-7] 1956
2H-1-Benzopyran-4-ol, 2-(4-ethoxyphenyl)-3,4-dihydro- [72594-24-2] 5786
2H-1-Benzopyran-7-ol, 3,4-dihydro-5-methoxy-6-methyl-2-phenyl- [55670-26-3] 1956
1-Naphthalenepentanoic acid, β,β-dimethyl-δ-oxo- [64184-12-9] 5785
2-Naphthalenepentanoic acid, β,β-dimethyl-δ-oxo- [64184-11-8] 5785
1,4-Phenanthrenedione, 5,6,7,8-tetrahydro-3-methoxy-8,8-dimethyl- [30684-14-1] 1955

$C_{17}H_{18}O_4$
Benzoic acid, 2-methoxy-6-[2-(4-methoxyphenyl)ethyl]- [36640-14-9] 5828
2H-1-Benzopyran-7-ol, 3-(2,4-dimethoxyphenyl)-3,4-dihydro- [56701-26-9] 2110
Bicyclo[2.2.1]heptane-2,3-dione, 5-(benzoyloxy)-1,7,7-trimethyl-, exo- [55255-60-2] 2110
4-Pentene-1,2-diol, 3,5-bis(4-hydroxyphenyl)-, [S-[R*,R*-(E)]]- [7288-11-1] 4770
Phenol, 2-(3,4-dihydro-7-methoxy-2H-1-benzopyran-3-yl)-5-methoxy- [3722-59-6] 4770
2H-Pyran-3-ol, tetrahydro-4,6-bis(4-hydroxyphenyl)-, [3S-(3α,4β,6β)]- [2141-07-3] 4770
2H-Pyran-2-one, 6-[2-(acetyloxy)-4-phenyl-3-butenyl]-5,6-dihydro-, (E)- [34427-30-0] 2110

$C_{17}H_{18}O_5$
2H-1-Benzopyran-7-ol, 3,4-dihydro-3-(2-hydroxy-3,4-dimethoxyphenyl)- [73353-84-1] 5872
——, 3,4-dihydro-3-(3-hydroxy-2,4-dimethoxyphenyl)- [27213-18-9] 5872
Methanone, bis(3,4-dimethoxyphenyl)- [4131-03-7] 2259
Spiro[benzofuran-2(3H),1'-[3]cyclohexene]-2',3-dione, 4',6-dimethoxy-4,6'-dimethyl- [26881-72-1] 2259

$C_{17}H_{18}O_6$
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 4-(2,3-dihydroxy-3-methylbutyl)-9-methoxy- [*10523-56-5*] 2431
2,4-Pentanedione, 1-(7-acetyl-4,6-dihydroxy-3,5-dimethyl-2-benzofuranyl)- [*21402-79-9*] 4889
Spiro[benzofuran-2(3*H*),1'-[2]cyclohexene]-3,4'-dione, 2',4,6-trimethoxy-6'-methyl- [*3680-32-8*] 2431

$C_{17}H_{18}O_7$
2*H*-1-Benzopyran-3,5,7-triol, 3,4-dihydro-2-(4-hydroxy-3,5-dimethoxyphenyl)-, *cis*-(±)- [*39689-30-0*] 2596

$C_{17}H_{18}Sn$
Stannane, trimethyl-9-phenanthryl- [*957-74-4*] 2664

$C_{17}H_{19}ClN_2OS$
10*H*-Phenothiazin-2-ol, 8-chloro-10-[3-(dimethylamino)propyl]- [*3926-67-8*] 2597
10*H*-Phenothiazin-3-ol, 2-chloro-10-[3-(dimethylamino)propyl]- [*3930-47-0*] 2597
——, 8-chloro-10-[3-(dimethylamino)propyl]- [*2095-62-7*] 2596
10*H*-Phenothiazin-4-ol, 8-chloro-10-[3-(dimethylamino)propyl]- [*3926-65-6*] 2597

$C_{17}H_{19}ClN_2S$
10*H*-Phenothiazine-10-propanamine, 2-chloro-*N*,*N*-dimethyl- [*50-53-3*] 4889

$C_{17}H_{19}ClO_6$
Spiro[benzofuran-2(3*H*),1'-cyclohexane]-2',3-dione, 7-chloro-4,4',6-trimethoxy-6'-methyl- [*26891-85-0*] 2766
Spiro[benzofuran-2(3*H*),1'-cyclohexane]-3,4'-dione, 7-chloro-2',4,6-trimethoxy-6'-methyl- [*17793-64-5*] 2765

$C_{17}H_{19}Cl_2NO_2Si$
Benzoic acid, 2-[(2,6-dichloro-3-methylphenyl)amino]-, trimethylsilyl ester [*74810-88-1*] 6035

$C_{17}H_{19}F_3O$
2,5-Methano-1*H*-inden-7-ol, octahydro-7-[3-(trifluoromethyl)phenyl]- [*40571-17-3*] 2193
Tricyclo[3.3.1.1^{3,7}]decan-2-ol, 1-[3-(trifluoromethyl)phenyl]- [*40571-18-4*] 2193

$C_{17}H_{19}I_2NOW$
Tungsten, (α-*tert*-butylbenzylideniminato)carbonyl-π-cyclopentadienyldiiodo- [*35004-45-6*] 3864

$C_{17}H_{19}N$
Azetidine, 3,3-dimethyl-1,2-diphenyl- [*22606-96-8*] 4589
Indoline, 3-benzyl-2,3-dimethyl- [*18781-63-0*] 1624

$C_{17}H_{19}NO$
Acetamide, *N*-(2,6-dimethylphenyl)-*N*-(2-methylphenyl)- [*68014-51-7*] 5737
[1,1'-Biphenyl]-2-carboxamide, *N*-(1,1-dimethylethyl)- [*29585-78-2*] 1785
[1,1'-Biphenyl]-3-carboxamide, *N*-(1,1-dimethylethyl)- [*42498-35-1*] 4658
[1,1'-Biphenyl]-4-carboxamide, *N*-(1,1-dimethylethyl)- [*42498-34-0*] 4658
2,5-Cyclohexadien-1-one, 2,5-dimethyl-4-[(2,4,5-trimethylphenyl)imino]- [*54245-93-1*] 1785
Cyclohexanone, *O*-(1-naphthalenylmethyl)oxime [*55045-02-8*] 1785
4-Hexen-2-yn-1-one, 1-phenyl-5-(1-piperidinyl)- [*29743-43-9*] 1785

$C_{17}H_{19}NO_2$
Carbamic acid, (α-methylbenzyl)-, α-methylbenzyl ester [*32692-88-9*] 1945
Cyclohexanecarboxamide, 1-hydroxy-*N*-1-naphthyl- [*22914-93-8*] 1945
Ethanone, 1,1'-(1,4,-dihydro-2,6-dimethyl-4-phenyl-3,5-pyridinediyl)bis- [*20970-67-6*] 1944

$C_{17}H_{19}NO_3$
Crinan, 1,2-didehydro-3-methoxy-, (3α)- [*468-22-4*] 2100
4,7-Epoxy-1*H*-isoindole-1,3(2*H*)-dione, hexahydro-3a,7a-dimethyl-2-(4-methylphenyl)- [*55637-46-2*] 2101
7-Isoquinolinol, 1,2,3,4-tetrahydro-4-(4-hydroxyphenyl)-6-methoxy-2-methyl-, (*S*)- [*23367-61-5*] 5823
(±)- [*26996-80-5*] 2100
——, 1,2,3,4-tetrahydro-6-methoxy-1-salicyl- [*24656-61-9*] 4768
Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5α,6α)- [*57-27-2*] 4767
Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-, (5α,6α)- [*467-15-2*] 4768
Piperidine, 1-[5-(1,3-benzodioxol-5-yl)-1-oxo-2,4-pentadienyl]-, (*E*,*E*)- [*94-62-2*] 5823

$C_{17}H_{19}NO_3.BH_3$
7-Isoquinolinol, 1,2,3,4-tetrahydro-4-(4-hydroxyphenyl)-6-methoxy-2-methyl-, (*S*)-, compd. with borane (1:1) [*56816-13-8*] 2226

$C_{17}H_{19}NO_4$
Crinan-11-ol, 1,2-didehydro-3-methoxy-, (3α,5α,11*R*,13β,19α)- [*639-41-8*] 2250
(3α,5α,11*S*,13β,19α)- [*41855-34-9*] 2251
(3β,5α,11*R*,13β,19α)- [*466-75-1*] 4821
(3β,5α,11*S*,13β,19α)- [*1472-76-0*] 4822
1*H*-Isoindole-1,3(2*H*)-dione, 4-(acetyloxy)hexahydro-3a-methyl-2-phenyl-, [3a*R*-(3aα,4β,7aα)]- [*54346-15-5*] 2251
Morphinan-6-one, 4,5-epoxy-3,14-dihydroxy-17-methyl-, (5α)- [*76-41-5*] 4821
Morphinan-3,6,14-triol, 7,8-didehydro-4,5-epoxy-17-methyl-, (5α,6α)-, 7,8-didehydro-4,5-epoxy-17-methyl-, (5α,6α)- [*3371-56-0*] 2251
Pancracine, *O*^{2}-methyl- [*642-52-4*] 2250
(2β)- [*485-57-4*] 2250
——, *O*^{3}-methyl- [*574-05-0*] 4821
(2β,3α)- [*485-58-5*] 4821
(3α)- [*485-59-6*] 4821
3-Pyridinecarboxylic acid, 1-(2,4-dimethylphenyl)-1,6-dihydro-4-hydroxy-2-methyl-6-oxo-, ethyl ester [*10230-60-1*] 4822
3,5-Pyridinedicarboxylic acid, 1,4-dihydro-4-phenyl-, diethyl ester [*53219-65-1*] 4822

$C_{17}H_{19}NO_4S$
Benzenesulfonamide, *N*-(4,8-dioxotricyclo[3.3.1.1^{3,7}]dec-2-yl)-4-methyl- [*56781-97-6*] 2586

$C_{17}H_{19}NO_5$
Crinan-6,11-diol, 1,2-didehydro-3-methoxy-, (3α,5α,6β,11*R*,13β,19α)- [*545-66-4*] 2424
(3β,5α,6β,11*R*,13β,19α)- [*466-73-9*] 2424
Lycorenan-7-one, 4,12-dihydro-5-hydroxy-1-methyl-9,10-[methylenebis(oxy)]-, (5α,12β)- [*19504-94-0*] 4885

$C_{17}H_{19}N_2S.Br$
Benzothiazolium, 2-[4-(dimethylamino)phenyl]-3,6-dimethyl-, bromide [*47070-04-2*] 5002

$C_{17}H_{19}N_3$
1*H*-Imidazole-2-methanamine, 4,5-dihydro-*N*-phenyl-*N*-(phenylmethyl)- [*91-75-8*] 4702

$C_{17}H_{19}N_3.ClH$
1*H*-Imidazole-2-methanamine, 4,5-dihydro-*N*-phenyl-*N*-(phenylmethyl)-, monohydrochloride [*2508-72-7*] 5868

$C_{17}H_{19}N_3O$
11*H*-Dibenzo[*b*,*e*][1,4]diazepin-11-one, 5,10-dihydro-5-[3-(methylamino)propyl]- [*13450-70-9*] 4753

$C_{17}H_{19}N_3O_6$
1,2,3-Propanetriol, 1-(1-phenyl-1*H*-1,2,3-triazol-4-yl)-, triacetate (ester), D-*threo*- [*34279-95-3*] 2829

$C_{17}H_{19}P$
Phosphine, (2,2-dimethylcyclopropyl)diphenyl- [*61142-51-6*] 4663

$C_{17}H_{20}$
Benzene, 1,1'-(3-methylbutylidene)bis- [*26466-27-3*] 1490
1,1'-Biphenyl, 4-pentyl- [*7116-96-3*] 5650
4,7-Methano-1*H*-indene, octahydro-2-methylene-1-phenyl- [*74793-04-7*] 5650
——, octahydro-2-(phenylmethylene)- [*74793-05-8*] 5650

$C_{17}H_{20}BrNO$
Ethanamine, 2-[(4-bromophenyl)phenylmethoxy]-*N*,*N*-dimethyl- [*118-23-0*] 4935

$C_{17}H_{20}ClN$
Benzeneethanamine, 3-chloro-*N*-methyl-*N*-(2-phenylethyl)- [*52059-56-0*] 1987
——, 4-chloro-*N*-methyl-*N*-(2-phenylethyl)- [*52059-55-9*] 1987
Benzenepropanamine, 4-chloro-*N*-(2-phenylethyl)- [*55255-78-2*] 1987

$C_{17}H_{20}FN$
Benzeneethanamine, 3-fluoro-*N*-methyl-*N*-(2-phenylethyl)- [*52059-54-8*] 1828
——, 4-fluoro-*N*-methyl-*N*-(2-phenylethyl)- [*52059-52-6*] 1828

$C_{17}H_{20}F_6N_2O_6S$
1*H*-Thieno[3,4-*d*]imidazole-4-pentanoic acid, hexahydro-1-(methoxycarbonyl)-2-oxo-3-[3,3,3-trifluoro-1-oxo-2-(trifluoromethyl)propyl]-, methyl ester [*67845-11-8*] 6232

$C_{17}H_{20}FeO_3$
Iron, tricarbonyl[(4a,4b,10a,10b-η)-1,2,3,4,5,6,7,8,9,10-decahydrobenzo[3,4]cyclobuta[1,2]cyclooctene]- [*38959-33-0*] 2526
——, tricarbonyl[(6a,6b,12a,12b-η)-1,2,3,4,5,6,7,8,9,10,11,12-dodecahydrocyclobuta[1,2:3,4]dicyclooctene]- [*69815-46-9*] 5943

$C_{17}H_{20}NO_3P$
1,3,2-Dioxaphosphorinan-2-amine, *N*,*N*-dimethyl-5,5-diphenyl-, 2-oxide [*31951-88-9*] 2424

$C_{17}H_{20}N_2$
Formamidine, *N*,*N*'-di-2,6-xylyl- [*16596-05-7*] 5735
Methanimidamide, *N*,*N*'-bis(2,4-dimethylphenyl)- [*16596-04-6*] 5735
——, *N*,*N*'-bis(3,5-dimethylphenyl)- [*64107-05-7*] 5735
Uleine, *N*-demethyl- [*3620-83-5*] 1778

$C_{17}H_{20}N_2O$
Dasycarpidan-1-one [*2825-08-3*] 1933
Dibenz[*b*,*e*][1,4]oxazepine-5(11*H*)-ethanamine, *N*,*N*-dimethyl- [*16882-89-6*] 4714
1*H*-Isoindol-1-one, 3-(dimethylamino)-3a,4,5,7a-tetrahydro-5-methyl-3a-phenyl- [*75378-99-3*] 5780
Methanone, bis[4-(dimethylamino)phenyl]- [*90-94-8*] 1933

$C_{17}H_{20}N_2OS$
10*H*-Phenothiazine-10-propanamine, *N*,*N*-dimethyl-, 5-oxide [*146-21-4*] 2236
10*H*-Phenothiazin-3-ol, 10-[3-(dimethylamino)propyl]- [*316-85-8*] 2236

$C_{17}H_{20}N_2O_2$
Azecino[4,5,6-*cd*]indole-11-carboxylic acid, 2,6,7,10,11,12-hexahydro-8-methyl-, methyl ester [*55702-34-6*] 2088
Benzeneethanamine, *N*-methyl-3-nitro-*N*-(2-phenylethyl)- [*52059-40-2*] 2088
——, *N*-methyl-4-nitro-*N*-(2-phenylethyl)- [*52118-15-7*] 2088
17,18,19-Trinorsarpagan-3,10-diol, 1-methyl- [*55030-10-9*] 4764

$C_{17}H_{20}N_2S$
Methanethione, bis[4-(dimethylamino)phenyl]- [*1226-46-6*] 2088
10*H*-Phenothiazine-10-ethanamine, *N*,*N*,α-trimethyl- [*60-87-7*] 2088
10*H*-Phenothiazine-10-propanamine, *N*,*N*-dimethyl- [*58-40-2*] 2088

$C_{17}H_{20}N_2S.ClH$
10*H*-Phenothiazine-10-ethanamine, *N*,*N*,α-trimethyl-, monohydrochloride [*58-33-3*] 4895

$C_{17}H_{20}N_4O_2$
Morphinan-3-ol, 6-azido-4,5-epoxy-17-methyl-, (5α,6β)- [*22952-87-0*] 4864

$C_{17}H_{20}N_4O_3$
Morphinan-3,14-diol, 6-azido-4,5-epoxy-17-methyl-, (5α,6β)- [*54301-19-8*] 4917

$C_{17}H_{20}N_4O_6$
Riboflavin [*83-88-5*] 2942

$C_{17}H_{20}N_8$
1,3,5-Triazine-2,4,6-triamine, *N*',*N*''-bis(3-aminophenyl)-*N*,*N*-dimethyl- [*33933-65-2*] 4943

$C_{17}H_{20}O$
Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl-3-(phenylmethylene)- [*15087-24-8*] 4605
Bicyclo[3.2.0]heptan-2-one, 1,4,4-trimethyl-3-(phenylmethylene)- [*55759-86-9*] 1657
2(1*H*)-Phenanthrenone, 3,4,4a,9-tetrahydro-1,1,4a-trimethyl- [*53603-15-9*] 4605

$C_{17}H_{20}O_2$
Benzene, 1,1'-[1,3-propanediylbis(oxymethylene)]bis- [*53088-81-6*] 1821
2-Naphthalenepentanoic acid, β,β-dimethyl- [*64184-13-0*] 5746
Phenol, 4,4'-methylenebis[2,6-dimethyl- [*5384-21-4*] 1821

$C_{17}H_{20}O_2Si$
Acetophenone, 2-phenyl-2'-(trimethylsiloxy)- [*33342-96-0*] 2089

$C_{17}H_{20}O_4$
Benzenemethanol, 3,3'-methylenebis[2-hydroxy-5-methyl- [*22247-58-1*] 2128
Naphtho[2,3-*b*]furan-9(4*H*)-one, 4-(acetyloxy)-4a,5,6,7-tetrahydro-3,4a,5-trimethyl-, [4*S*-(4α,4aα,5α)]- [*24405-79-6*] 2129

$C_{17}H_{20}O_5$
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, octyl ester [*22485-49-0*] 2282

$C_{17}H_{20}O_6$
Phenol, 4,4'-methylenebis[2,6-dimethoxy- [*15640-40-1*] 2457
4*H*-Pyran-4-one, 2,2'-isopropylidenebis[3-methoxy-6-methyl- [*33771-01-6*] 2457

$C_{17}H_{20}O_9$
Tricyclo[5.2.0.0^{2,5}]nonane-3,4,8,9-tetracarboxylic acid, 6-oxo-, tetramethyl ester [*74742-36-2*] 6036

$C_{17}H_{21}BO_8$
DL-Xylitol, cyclic 2,3-(phenylboronate) 1,4,5-triacetate [*74793-44-5*] 6030

$C_{17}H_{21}ClO_6$
Spiro[benzofuran-2(3*H*),1'-cyclohexan]-3-one, 7-chloro-4'-hydroxy-2',4,6-trimethoxy-6'-methyl- [*26891-87-2*] 2782

$C_{17}H_{21}F_7N_2O_5$
Butanoic acid, heptafluoro-, 3-(5-ethylhexahydro-1,3-dimethyl-2,4,6-trioxo-5-pyrimidinyl)-1-methylbutyl ester [*55429-80-6*] 3467

$C_{17}H_{21}N$
Benzenamine, 2,6-dimethyl-*N*-(2,4,6-trimethylphenyl)- [*68014-58-4*] 5694
Benzeneethanamine, *N*,α-dimethyl-*N*-(phenylmethyl)-, (+)- [*156-08-1*] 4598
——, *N*-methyl-*N*-(2-phenylethyl)- [*13977-33-8*] 1644
Benzenemethanamine, *N*,4-dimethyl-*N*-[(4-methylphenyl)methyl]- [*55538-74-4*] 4599
Diphenethylamine, α-methyl- [*21026-75-5*] 1644

$C_{17}H_{21}NO$
Benzenamine, 4-butyl-3-(phenylmethoxy)- [*54986-53-7*] 1809
Ethanamine, *N*,*N*-dimethyl-2-[2-(phenylmethyl)phenoxy]- [*92-12-6*] 4667
——, 2-(diphenylmethoxy)-*N*,*N*-dimethyl- [*58-73-1*] 4667
Phenol, 3-[2-[methyl(2-phenylethyl)amino]ethyl]- [*52059-51-5*] 1808
——, 4-[2-[methyl(2-phenylethyl)amino]ethyl]- [*52059-47-9*] 1808

$C_{17}H_{21}NO_2$
Carbamic acid, [1-(3-methyl-1*H*-inden-1-ylidene)ethyl]-, 1,1-dimethyle= thyl ester [*50585-35-8*] 1965
Morphinan-3-ol, 4,5-epoxy-17-methyl-, (5α)- [*427-00-9*] 4724
Propanamide, *N*,*N*-diethyl-2-(1-naphthalenyloxy)- [*15299-99-7*] 4724

$C_{17}H_{21}NO_2S$
Benzenesulfonamide, *N*,4-dimethyl-*N*-(1-methyl-2-phenylethyl)-, (*S*)- [*74810-23-4*] 5877

$C_{17}H_{21}NO_3$
Benzeneacetic acid, α-(hydroxymethyl)-, 8-methyl-8-azabicyclo[3.2.1]= oct-6-en-3-yl ester [*54725-48-3*] 2120
Crinan, 1-methoxy-, (1α)- [*41928-92-1*] 2120
——, 3-methoxy-, (3α)- [*21051-68-3*] 2119
——, 7-methoxy- [*3660-64-8*] 2119
1,3-Dioxolane-2-heptanenitrile, α-methyl-δ-oxo-2-phenyl- [*58422-90-5*] 5832
Morphinan-3,6-diol, 4,5-epoxy-17-methyl-, (5α,6α)- [*509-60-4*] 4773
(5α,6β)- [*26626-12-0*] 2120
Morphinan-3,14-diol, 4,5-epoxy-17-methyl-, (5α)- [*6801-26-9*] 2119
Morphinan-14-ol, 4,5-epoxy-3-methoxy-, (5α)- [*55256-27-4*] 2120

$C_{17}H_{21}NO_4$
8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, [1*R*-(*exo*,*exo*)]- [*50-36-2*] 2275
Benzeneacetic acid, α-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo[3.= 3.1.0^{2,4}]non-7-yl ester, [7(*S*)-(1α,2β,4β,5α,7β)]- [*51-34-3*] 2275
1*H*-Isoindole-5-carboxylic acid, 2,3-dihydro-1,3-dioxo-, octyl ester [*33975-33-6*] 2275
Montanine (C_{17} alkaloid), dihydro- [*21446-29-7*] 4832
Morphinan-3,6,14-triol, 4,5-epoxy-17-methyl-, (5α,6α)- [*2183-56-4*] 4832
(5α,6β)- [*54934-75-7*] 2275
Pyrrolidine, 1-acetyl-2-[2-[4-(acetyloxy)-3-methoxyphenyl]ethenyl]-, (*E*)-(±)- [*67257-63-0*] 5877

$C_{17}H_{21}NO_4S$
Isobenzofuran-4,7-imin-1(3*H*)-one, hexahydro-3,3-dimethyl-8-(*p*-tolyl= sulfonyl)- [*17037-50-2*] 2612
p-Toluenesulfonamide, *N*-(3,4-dimethoxyphenethyl)- [*14165-67-4*] 2612

$C_{17}H_{21}NO_5$
Crinan-1,3-diol, 7-methoxy-, (1α,3α)- [*4673-18-1*] 2450
1*H*,6*H*-5,11b-Ethano[1,3]dioxolo[4,5-*j*]phenanthridine-1,2-diol, 2,3,4,4a-= tetrahydro-7-methoxy- [*3660-65-9*] 2450
4-Isobenzofuranol, octahydro-3a,7a-dimethyl-, 4-nitrobenzoate, (3aα,4β,= 7aα)-(±)- [*54346-04-2*] 2451
Pyrrolidine, 1-acetyl-2-[2-[4-(acetyloxy)-3-methoxyphenyl]-2-oxoethyl]-, (±)- [*67257-67-4*] 5922

$C_{17}H_{21}NO_5S$
7-Azabicyclo[2.2.1]heptane-2-carboxylic acid, 3-acetyl-7-(*p*-tolylsulfo= nyl)-, methyl ester, *endo*-2,*endo*-3- [*17037-47-7*] 2742
methyl ester, *endo*-2,*exo*-3- [*17037-48-8*] 2743

$C_{17}H_{21}NO_6S$
7-Azabicyclo[2.2.1]heptane-2,3-dicarboxylic acid, 7-(*p*-tolylsulfonyl)-, di= methyl ester, *trans*- [*17037-57-9*] 2875

$C_{17}H_{21}NO_7$
Acetamide, *N*-[2-(acetyloxy)-2-[3,4-bis(acetyloxy)phenyl]ethyl]-*N*-me= thyl- [*55268-54-7*] 2743
(*R*)- [*28371-31-5*] 4976

$C_{17}H_{21}N_2PS_2$
Urea, 1-butyl-3-(diphenylphosphinothioyl)-2-thio- [*24625-71-6*] 2711

$C_{17}H_{21}N_3OS_3$
Spiro[furo[2,3-*d*]thiazole-2(3*H*),4'-imidazolidine]-2',5'-dithione, tetrahy= dro-1',3',3a-trimethyl-3-(phenylmethyl)- [*23971-99-5*] 6060

$C_{17}H_{21}N_3O_2$
Ergoline-8α-carboxamide, 10-methoxy-6-methyl- [*23495-53-6*] 2226
Ergoline-8β-carboxamide, 10-methoxy-6-methyl- [*23495-23-0*] 2226
10β-Ergoline-8α-carboxamide, 10-methoxy-6-methyl- [*23495-54-7*] 2226
10β-Ergoline-8β-carboxamide, 10-methoxy-6-methyl- [*23495-52-5*] 2226

$C_{17}H_{21}N_3O_5$
1,3-Butanediol, 2-methoxy-1-(2-phenyl-2*H*-1,2,3-triazol-4-yl)-, diacetate (ester), [1*S*-(1*R**,2*R**,3*R**)]- [*35405-78-8*] 2707
Glycine, *N*-(*N*-carboxy-L-tryptophyl)-, *N*-ethyl methyl ester [*21026-89-1*] 4968

$C_{17}H_{21}N_3O_6$
Azirino[2',3':3,4]pyrrolo[1,2-*a*]indole-4,7-dione, 8-[[(aminocarbonyl)oxy]= methyl]-1,1a,2,8,8a,8b-hexahydro-6,8a-dimethoxy-1,5-dimethyl-, [1a*R*-(1aα,8β,8aα,8bα)]- [*18209-14-8*] 5004

$C_{17}H_{21}N_3O_9$
Cytidine, *N*-acetyl-, 2',3',5'-triacetate [*5040-18-6*] 3171

$C_{17}H_{21}N_4O_9P$
Riboflavin 5'-(dihydrogen phosphate) [*146-17-8*] 3419

$C_{17}H_{22}$
Indan, 1-benzylidenehexahydro-7a-methyl-, *cis*- [*17622-49-0*] 4546
1*H*-Indene, octahydro-7a-methyl-1-(phenylmethylene)- [*56053-05-5*] 1514

$C_{17}H_{22}F_3NO_3$
L-Phenylalanine, *N*-(trifluoroacetyl)-, 1-methylpentyl ester [*58072-49-4*] 2690

$C_{17}H_{22}F_{12}O_2$
Decanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl ester [*18770-61-1*] 3544

$C_{17}H_{22}N_2$
Benzeneethanamine, 3-amino-*N*-methyl-*N*-(2-phenylethyl)- [*52059-44-6*] 1799
——, 4-amino-*N*-methyl-*N*-(2-phenylethyl)- [*52059-41-3*] 1799
20,21-Dinoraspidospermidine, (5ξ,19ξ)- [*55028-86-9*] 1799
Ethylenediamine, *N*,*N*'-dimethyl-*N*-phenyl-*N*'-*m*-tolyl- [*32869-60-6*] 1798
——, *N*,*N*'-dimethyl-*N*-phenyl-*N*'-*p*-tolyl- [*32869-58-2*] 1798
Pyridine, 2,2'-(1,7-heptanediyl)bis- [*57476-56-9*] 4663

$C_{17}H_{22}N_2O$
Dasycarpidol [*2744-46-9*] 1956
Ethanamine, *N*,*N*-dimethyl-2-[1-phenyl-1-(2-pyridinyl)ethoxy]- [*469-21-6*] 1956
Ethylenediamine, *N*-(*m*-methoxyphenyl)-*N*,*N*'-dimethyl-*N*'-phenyl- [*32857-39-9*] 1956
——, *N*-(*p*-methoxyphenyl)-*N*,*N*'-dimethyl-*N*'-phenyl- [*32869-57-1*] 1957
Pyridine, 1-benzoyl-1,2,3,4-tetrahydro-5-(2-piperidinyl)- [*47077-87-2*] 1957

$C_{17}H_{22}N_2O_2$
Ergoline-8-methanol, 10-methoxy-6-methyl-, (8β)- [*35121-60-9*] 5828

$C_{17}H_{22}N_4O_2$
Benzo[*g*]pteridine-2,4(1*H*,3*H*)-dione, 5,10-dihydro-3,7,8,10-tetramethyl-= 5-(1-methylethyl)- [*50387-39-8*] 2380
1*H*-Benzo[*g*]pyrrolo[2,1-*e*]pteridine-4,6(5*H*,7*H*)-dione, 2,3,7a,8-tetrahy= dro-5,8,10,11-tetramethyl- [*55661-25-1*] 2380

$C_{17}H_{22}O$
Benzenemethanol, α-ethyl-α-2,5,7-octatrienyl- [*74685-43-1*] 5707
Bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimethyl-3-(phenylmethylene)-, (1α,2α,= 4α)- [*38108-48-4*] 1677
2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-1,1,4a-trimethyl- [*61141-19-3*] 4614
(4a*S*-*trans*)- [*55902-90-4*] 1678
1,3-Undecadien-5-one, 1-phenyl- [*36383-97-8*] 4614

$C_{17}H_{22}O_2$
m-Cresol, 6-(1,2-dimethylbicyclo[3.1.0]hex-2-yl)-, acetate, (1*S*,2*R*)-(-)- [*13002-87-4*] 1842
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(1-phenyl-2-propenyl)-, ethyl ester [*74810-40-5*] 5753
1(2*H*)-Naphthalenone, 8aβ-ethyl-2-furfurylideneoctahydro- [*17429-51-5*] 1842
1-Phenanthrenecarboxaldehyde, 1,2,3,4,4a,9,10,10a-octahydro-6-hydroxy-= 1,4a-dimethyl-, [1*S*-(1α,4aα,10aβ)]- [*24035-48-1*] 1842
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dime= thyl-, [1*S*-(1α,4aα,10aα)]- [*57345-30-9*] 1843
——, 1,2,3,4,4a,9,10,10a-octahydro-1-methyl-, methyl ester, [1*S*-(1α,4aα,= 10aβ)]- [*57378-56-0*] 1843
Phenol, 2-(1,2-dimethylbicyclo[3.1.0]hex-2-yl)-5-methyl-, acetate, (1α,2α,= 5α)-(±)- [*39892-69-8*] 1843
Podocarpa-8,11,13-trien-16-oic acid [*4586-72-5*] 1842
Tricyclo[3.3.1.1^{3,7}]decan-2-ol, 1-(4-methoxyphenyl)- [*40571-16-2*] 1843

$C_{17}H_{22}O_3$
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-6-hydroxy-= 1,4a-dimethyl-, [1*S*-(1α,4aα,10aβ)]- [*5947-49-9*] 1996

$C_{17}H_{22}O_3Si$
2-Naphthaleneacetic acid, 6-methoxy-α-methyl-, trimethylsilyl ester, (+)- [*74793-83-2*] 5872

$C_{17}H_{22}O_4$
4ξ,5ξ,7ξ-Guaia-1(10),11(13)-dien-12-oic acid, 4,8-dihydroxy-, γ-lactone, acetate [*1461-36-5*] 4785
3*H*-Oxireno[8,8a]naphtho[2,3-*b*]furan-5-ol, 1a,2,4,4a,5,9-hexahydro-4,4a,= 6-trimethyl-, acetate [*56246-43-6*] 2148
Spiro[benzofuran-2(4*H*),1'-cyclohexane]-2',4,6'-trione, 3,5,6,7-tetrahydro-= 4',4',6,6-tetramethyl- [*1984-51-6*] 4786

$C_{17}H_{22}O_5$
Azuleno[4,5-*b*]furan-2,9-dione, 9a-[(acetyloxy)methyl]decahydro-6-me= thyl-3-methylene-, [3a*S*-(3aα,6β,6aα,9aβ,9bα)]- [*31299-06-6*] 2300
Cyclodeca[*b*]furan-2(3*H*)-one, 9-(acetyloxy)-3a,4,5,8,9,11a-hexahydro-4-= hydroxy-6,10-dimethyl-3-methylene- [*69745-81-9*] 5886
2*H*-Cyclohepta[*b*]furan-2-one, 6-[1-(acetyloxy)-3-oxobutyl]-3,3a,4,7,8,= 8a-hexahydro-7-methyl-3-methylene- [*580-49-4*] 2300
Oxireno[2,3]azuleno[6,5-*b*]furan-5(1a*H*)-one, decahydro-7a-hydroxy-1a,= 7-dimethyl-3-methylene-, acetate, stereoisomer [*4955-25-3*] 4842

$C_{17}H_{22}O_6$
Azuleno[4,5-*b*]furan-2,9-dione, 6-[(acetyloxy)methyl]decahydro-6a-hydr= oxy-9a-methyl-3-methylene-, [3a*S*-(3aα,6β,6aα,9aβ,9bα)]- [*22621-72-3*] 2478

$C_{17}H_{22}O_8$
3,6-Methanobenzofuran-4,5,8-tricarboxylic acid, octahydro-6,7a-dime= thyl-2-oxo-, trimethyl ester [*32251-36-8*] 2766
Trichothec-9-en-8-one, 4-(acetyloxy)-12,13-epoxy-3,7,15-trihydroxy-, (3α,4β,7β)- [*23255-69-8*] 6007

$C_{17}H_{22}O_9S$
Arabinopyranoside, methyl, 2,3-diacetate 4-*p*-toluenesulfonate, β-L- [*29919-81-1*] 3122

$C_{17}H_{23}BrO_3$
2*H*-Oxocin-2-methanol, 7-bromo-8-ethyl-3,6,7,8-tetrahydro-α-2-pen= ten-4-ynyl-, acetate, [2*R*-[2α[*R**(*E*)],7β,8α]]- [*3442-58-8*] 4983

$C_{17}H_{23}Cl_3O_3$
Propanoic acid, 2-(2,4,5-trichlorophenoxy)-, isooctyl ester [*32534-95-5*] 5033

$C_{17}H_{23}Cl_3O_4$
Acetic acid, (2,4,5-trichlorophenoxy)-, 2-ethyl-2-(hydroxymethyl)hexyl es= ter [*25417-35-0*] 5062

$C_{17}H_{23}Co$
Cobalt, (η^5-2,4-cyclopentadien-1-yl)[(1,2,3,4,5,6-η)-hexamethylbenzene]- [*74811-00-0*] 5828

$C_{17}H_{23}N$
Azepino[3,2,1-*hi*]indole, 8-ethyl-4,5,6,7-tetrahydro-10-isopropyl- [*18108-56-0*] 4609
Cyclohexanamine, *N*-[2-(phenylmethylene)butylidene]- [*62185-50-6*] 4609
Morphinan, 17-methyl- [*3882-38-0*] 1664

$C_{17}H_{23}NO$
Morphinan, 3-methoxy- [*1531-25-5*] 5748
Morphinan-3-ol, 17-methyl- [*77-07-6*] 1828
(9α,13α,14α)- [*125-73-5*] 5748
(±)- [*297-90-5*] 4677
1-Naphthalenepropanol, α-[(isopropylamino)methyl]- [*19343-22-7*] 1829

$C_{17}H_{23}NO_2$
8-Azabicyclo[3.2.1]octan-3-ol, 8-methyl-2-(phenylmethyl)-, acetate (es= ter) [*55925-27-4*] 1988
2-Butanol, 1-(isopropylamino)-3-(1-naphthyloxy)- [*19343-19-2*] 1988
——, 1-(isopropylamino)-4-(1-naphthyloxy)- [*19343-28-3*] 1988
2-Propanol, 1-(isopropylamino)-2-methyl-3-(1-naphthyloxy)- [*19423-05-3*] 1988
——, 1-(isopropylamino)-3-(1-naphthylmethoxy)- [*19343-21-6*] 1988
——, 1-[(1-methylethyl)amino]-3-[(4-methyl-1-naphthalenyl)oxy]- [*2007-69-4*] 1988

$C_{17}H_{23}NO_3$
Benzeneacetic acid, α-(hydroxymethyl)-, 8-methyl-8-azabicyclo[3.2.1]= oct-3-yl ester, [3(*S*)-*endo*]- [*101-31-5*] 2139
——, α-(hydroxymethyl)- 8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester *endo*-(±)- [*51-55-8*] 4780
Carbostyril, 3-ethyl-4-(isopentyloxy)-6-methoxy- [*22048-14-2*] 4780
——, 3-ethyl-4-(isopentyloxy)-7-methoxy- [*22048-15-3*] 4781
Cyclobutanecarboxylic acid, 3-methyl-1-[[(1-phenylethyl)amino]carbo= nyl]-, ethyl ester [*55649-63-3*] 2139
Ethaneperoxoic acid, 1-cyano-1-phenyloctyl ester [*58422-91-6*] 5835
2(1*H*)-Quinolinone, 3-ethyl-4-hydroxy-7-methoxy-1-(3-methylbutyl)- [*18904-41-1*] 4780

$C_{17}H_{23}NO_4$
2-Indolinemalonic acid, 3,3-dimethyl-, diethyl ester [*18781-64-1*] 2294
Pyrrolidine, 1-acetyl-2-[2-[4-(acetyloxy)-3-methoxyphenyl]ethyl]-, (±)- [*67257-65-2*] 5883

$C_{17}H_{23}N_2O_2P$
Phosphinic acid, bis[*p*-(dimethylamino)phenyl]-, methyl ester [*18593-23-2*] 2432

$C_{17}H_{23}N_3O$
1,2-Ethanediamine, *N*-[(4-methoxyphenyl)methyl]-*N*',*N*'-dimethyl-*N*-2-= pyridinyl- [*91-84-9*] 4768

$C_{17}H_{23}N_3O_2$
1*H*-1,4-Diazepine-5,7(2*H*,6*H*)-dione, 3-(dimethylamino)-6-ethyl-2,2-di= methyl-6-phenyl- [*69315-95-3*] 5868

$C_{17}H_{23}N_5O_5$
L-Proline, 1-[*N*-(5-oxo-L-prolyl)-L-histidyl]-, methyl ester [*22365-00-0*] 2950

$C_{17}H_{24}$
Benzene, 1-methyl-3,5-bis(3-methyl-3-butenyl)- [*55059-26-2*] 1537
Phenanthrene, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl- [*55090-42-1*] 4556
(4a*S*-*trans*)- [*471-79-4*] 1537

$C_{17}H_{24}ClNO_3$
Cyclohexanol, 1,1'-(4-chloro-2,6-pyridinediyl)bis-, *N*-oxide [*34277-38-8*] 2503

$C_{17}H_{24}FeN_2O_3$
Iron, tricarbonyl[*N*,*N*'-1,2-ethanediylidenebis[cyclohexanamine]-*N*,*N*']-, (*TB*-5-12)- [*54446-63-8*] 6019

$C_{17}H_{24}FeO_5$
Iron, carbonyl[(2,3,4,5-η)-diethyl 2,4-hexadienedioate][(1,2,3,4-η)-2,3-dimethyl-1,3-butadiene]- [*62337-83-1*] 5007

$C_{17}H_{24}N_2$
1*H*-Pyrrole, 3-ethyl-5-[(4-ethyl-3,5-dimethyl-2*H*-pyrrol-2-ylidene)methyl]-2,4-dimethyl- [*2407-83-2*] 4673

$C_{17}H_{24}N_2O$
1-Azabicyclo[2.2.2]octane-2-carboxamide, 5-ethyl-*N*-(2-methylphenyl)-, (2α,4α,5α)-(±)- [*75364-49-7*] 5790
Ketone, bis(4-ethyl-3,5-dimethylpyrrol-2-yl) [*13228-22-3*] 4726

$C_{17}H_{24}N_2O_3$
2-Pyrrolidinone, 1-[2-(1,2,3,4-tetrahydro-6,7-dimethoxy-1-isoquinolinyl)ethyl]- [*47216-65-9*] 2282

$C_{17}H_{24}N_2O_3Si$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5,5-diethyl-1-phenyl-3-(trimethylsilyl)- [*51209-95-1*] 2571

$C_{17}H_{24}N_2O_4Si$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1,3-dimethyl-5-phenyl-5-[1-[(trimethylsilyl)oxy]ethyl]- [*57396-65-3*] 2711
——, 5-ethyl-1,3-dimethyl-5-[4-[(trimethylsilyl)oxy]phenyl]- [*55268-55-8*] 2711

$C_{17}H_{24}N_2O_5$
Glycine, *N*-[*N*-[(phenylmethoxy)carbonyl]-L-leucyl]-, methyl ester [*5084-98-0*] 2618

$C_{17}H_{24}O$
Gon-9(11)-en-12-one [*55029-38-4*] 4623
3-Pentanone, 1-cyclohexyl-5-phenyl- [*54986-38-8*] 1697
1-Phenanthrenemethanol, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-, [1*S*-(1α,4aα,10aβ)]- [*727-20-8*] 1697
2-Phenanthrenol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl- [*61141-20-6*] 4623
[2*S*-(2α,4aα,10aβ)]- [*55902-87-9*] 1697
3-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-4b,8,8-trimethyl-, (4b*S*-*trans*)- [*15340-76-8*] 4623

$C_{17}H_{24}OSe$
Cyclopropanol, 1-[2,6-dimethyl-1-(phenylseleno)cyclohexyl]- [*74281-18-8*] 5934

$C_{17}H_{24}O_2$
1*H*-Indene-4-acetic acid, 6-(1,1-dimethylethyl)-2,3-dihydro-1,1-dimethyl- [*55591-05-4*] 1862

$C_{17}H_{24}O_3$
3-Buten-2-one, 4-(2,6-dimethoxy-4-pentylphenyl)- [*3411-09-4*] 4739

$C_{17}H_{24}O_3S$
3-Cyclohexeneethanol, β,4-dimethyl-, 4-methylbenzenesulfonate [*54965-15-0*] 2320

$C_{17}H_{24}O_4$
1,3-Cyclohexanedione, 2,2'-methylenebis[5,5-dimethyl- [*2181-22-8*] 5843
2-Naphthalenepropanoic acid, 1,2,3,4-tetrahydro-β-hydroxy-6-methoxy-α,α-dimethyl-, methyl ester [*2473-18-9*] 4791

$C_{17}H_{24}O_4S$
Benzenepropanoic acid, α-(acetyloxy)-β-butyl-α-(methylthio)-, methyl ester [*63608-59-3*] 5934

$C_{17}H_{24}O_5$
2-Cyclopenten-1-one, 4-acetyl-3,4-dihydroxy-5-(3-methyl-2-butenyl)-2-(3-methyl-1-oxobutyl)- [*57195-46-7*] 2321

$C_{17}H_{24}O_6$
Azuleno[4,5-*b*]furan-2(3*H*)-one, 9a-[(acetyloxy)methyl]decahydro-6a,9-dihydroxy-6-methyl-3-methylene-, [3a*S*-(3aα,6β,6aα,9β,9aβ,9bα)]- [*28587-47-5*] 2495

$C_{17}H_{24}O_{11}$
Glucopyranose, 3-deoxy-3-(hydroxymethyl)-, pentaacetate, α-D- [*20746-89-8*] 3135
D-*glycero*-D-*gulo*-Heptitol, 2,6-anhydro-, pentaacetate [*13964-14-2*] 3135

$C_{17}H_{25}ClO$
Benzene, 1-chloro-3,5-bis(1,1-dimethylethyl)-2-(2-propenyloxy)- [*55955-96-9*] 2050

$C_{17}H_{25}ClO_3$
Acetic acid, (4-chloro-2-methylphenoxy)-, isooctyl ester [*26544-20-7*] 4864

$C_{17}H_{25}N$
Piperidine, 1-(1-phenylcyclohexyl)- [*77-10-1*] 4618

$C_{17}H_{25}N.ClH$
Piperidine, 1-(1-phenylcyclohexyl)-, hydrochloride [*956-90-1*] 2043

$C_{17}H_{25}NO$
1-Nonen-3-one, 1-[4-(dimethylamino)phenyl] [*36383-60-5*] 4683
2-Oxazoline, 4,5-dibutyl-2-phenyl-, *trans*- [*32161-20-9*] 1850
——, 4,5-dibutyl-3-phenyl-, *cis*- [*32161-19-6*] 1850
——, 4-octyl-2-phenyl- [*32014-89-4*] 1850
——, 5-octyl-2-phenyl- [*32014-90-7*] 1850
2-Propenamide, *N*-octyl-3-phenyl- [*55030-48-3*] 1851

$C_{17}H_{25}NO_2$
1*H*-Azepin-4-ol, hexahydro-1,3-dimethyl-4-phenyl-, propanoate (ester) [*77-14-5*] 4735
Carbamic acid, (α-methylbenzyl)-, 1-pentylallyl ester [*32589-38-1*] 2006
4-Piperidinol, 1,2,5-trimethyl-4-phenyl-, propanoate (ester) [*64-39-1*] 4735

$C_{17}H_{25}NO_2Si_2$
2-Propenoic acid, 3-[1-(trimethylsilyl)-1*H*-indol-3-yl]-, trimethylsilyl ester [*55124-88-4*] 2564

$C_{17}H_{25}NO_3$
Benzeneacetic acid, α-(1-hydroxycyclopentyl)-, 2-(dimethylamino)ethyl ester [*512-15-2*] 4789

$C_{17}H_{25}NO_4Si_2$
2-Quinolinecarboxylic acid, 8-methoxy-4-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55517-50-5*] 5005

$C_{17}H_{25}N_3O_2$
1-Nonen-3-one, 1-(*p*-methoxyphenyl)-, semicarbazone [*18281-97-5*] 4832

$C_{17}H_{25}N_5O_{13}$
β-D-Allofuranuronic acid, 5-[[2-amino-5-*O*-(aminocarbonyl)-2-deoxy-L-xylonoyl]amino]-1,5-dideoxy-1-[3,4-dihydro-5-(hydroxymethyl)-2,4-dioxo-1(2*H*)-pyrimidinyl]- [*19396-06-6*] 6244

$C_{17}H_{25}O_2Rh$
Rhodium, bis[5,6-bis(η^2-ethenyl)cyclooctene](2,4-pentanedionato-*O*,*O*')-, stereoisomer [*74810-99-4*] 6030
——, [1,2-bis(η^2-ethenyl)-4-ethenylcyclohexane](2,4-pentanedionato-*O*,*O*')- [*74825-25-5*] 6030

$C_{17}H_{26}$
Benzene, (4-methyl-1-decenyl)- [*62337-88-6*] 4564
Indan, 6-*tert*-butyl-4-ethyl-1,1-dimethyl- [*3247-65-2*] 1558

$C_{17}H_{26}ClNO_2$
Acetamide, *N*-(butoxymethyl)-2-chloro-*N*-(2,6-diethylphenyl)- [*23184-66-9*] 4861

$C_{17}H_{26}ClNO_2Si_2$
1*H*-Indole-3-acetic acid, 5-chloro-2-methyl-1-(trimethylsilyl)-, trimethylsilyl ester [*74367-57-0*] 6035

$C_{17}H_{26}F_3NO_4Si_2$
L-Tyrosine, *N*-(trifluoroacetyl)-*O*-(trimethylsilyl)-, trimethylsilyl ester [*52558-10-8*] 3239

$C_{17}H_{26}N_2$
Piperazine, 1-methyl-4-(4-phenylcyclohexyl)- [*56298-79-4*] 1843
——, 1-methyl-4-(1,2,3,4-tetrahydro-3,7-dimethyl-2-naphthalenyl)- [*55591-14-5*] 1843

$C_{17}H_{26}N_2O$
Propanamide, *N*-[1-methyl-2-(1-piperidinyl)ethyl]-*N*-phenyl- [*129-83-9*] 4733

$C_{17}H_{26}N_2O_8Si$
Propanoic acid, 2,2-dimethyl-, [2,3,3a,9a-tetrahydro-6-oxo-3-[(trimethylsilyl)oxy]-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-2-yl]methyl ester, [2*R*-(2α,3β,3aβ,9aβ)]- [*40732-67-0*] 6064
2,3,3a,9a-tetrahydro-6-oxo-2-[[(trimethylsilyl)oxy]methyl]-6*H*-furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-3-yl ester, [2*R*-(2α,3β,3aβ,9aβ)]- [*40732-69-2*] 2977

$C_{17}H_{26}N_6O_4$
L-Norleucinamide, 5-oxo-L-prolyl-L-histidyl- [*37666-93-6*] 2955

$C_{17}H_{26}O$
Ethanone, 1-(1,3,4,4a,5,6,7-hexahydro-2,5,5-trimethyl-2*H*-2,4a-ethanonaphthalen-8-yl)- [*32388-56-0*] 1712
1(4*H*)-Phenanthrenone, 4a,4b,5,6,7,8,8a,9,10,10a-decahydro-4b,8,8-trimethyl-, [4a*S*-(4aα,4bβ,8aα,10aβ)]- [*57684-15-8*] 5716
3(2*H*)-Phenanthrenone, 1,4b,5,6,7,8,8a,9,10,10a-decahydro-4b,8,8-trimethyl-, [4b*S*-(4bα,8aβ,10aα)]- [*57684-11-4*] 5716
3(4*H*)-Phenanthrenone, 4a,4b,5,6,7,8,8a,9,10,10a-decahydro-4b,8,8-trimethyl-, [4a*S*-(4aα,4bβ,8aα,10aβ)]- [*57684-12-5*] 5716

$C_{17}H_{26}O_2$
1,3-Benzenediol, 5-(3-undecenyl)-, (*Z*)- [*34144-15-5*] 5763
11*H*-Benzo[*a*]cyclopenta[*d*]cyclooctene-11-one, 4-acetyltetradecahydro- [*18938-06-2*] 4692
Cyclopentanecarboxylic acid, 3-methylene-, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester [*74793-59-2*] 5764
5,10-Pentadecadiyn-1-ol, acetate [*64275-45-2*] 5764
Propanoic acid, 2,2-dimethyl-, 2,6-bis(1-methylethyl)phenyl ester [*54644-44-9*] 1880

$C_{17}H_{26}O_3$
Benzoic acid, 3-methoxy-, nonyl ester [*69833-39-2*] 5804
——, 4-methoxy-, nonyl ester [*55469-25-5*] 5803
3-Decanone, 1-(4-hydroxy-3-methoxyphenyl)- [*27113-22-0*] 2034
Undecanoic acid, 11-phenoxy- [*7170-44-7*] 2034

$C_{17}H_{26}O_3Si$
4-Hepten-3-one, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]- [*56700-89-1*] 2301

$C_{17}H_{26}O_4$
3-Cyclohexen-1-ol, 4-[3-(acetyloxy)-1-butenyl]-3,5,5-trimethyl-, acetate [*68573-21-7*] 5848
3-Decanone, 5-hydroxy-1-(4-hydroxy-3-methoxyphenyl)-, (*S*)- [*23513-14-6*] 2177

$C_{17}H_{26}O_{10}$
Cyclopenta[*c*]pyran-4-carboxylic acid, 1-(β-D-glucopyranosyloxy)-1,4a,5,6,7,7a-hexahydro-6-hydroxy-7-methyl-, methyl ester, [1*S*-(1α,4aα,6α,7aα,7aα)]- [*18524-94-2*] 5053

$C_{17}H_{26}O_{11}$
D-Glucitol, 4-*O*-methyl-, pentaacetate [*56083-46-6*] 3146

$C_{17}H_{27}N$
1-Decanamine, *N*-(phenylmethylene)- [*20172-41-2*] 1702

$C_{17}H_{27}NO$
Benzamide, *N*-decyl- [*53044-19-2*] 1869
5-Nonanone, 2-(dimethylamino)-1-phenyl- [*27820-12-8*] 1869

$C_{17}H_{27}NO_2$
Carbamic acid, (α-methylbenzyl)-, 1-ethylhexyl ester [*32589-45-0*] 2023
1-ethyl-1-methylpentyl ester [*32589-47-2*] 4742
1-methylheptyl ester [*32589-44-9*] 2023
Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl-, methylcarbamate [*1918-11-2*] 4742

$C_{17}H_{27}NO_2Si$
4-Piperidinecarboxylic acid, 4-phenyl-1-(trimethylsilyl)-, ethyl ester [*55255-40-8*] 2294

$C_{17}H_{27}NO_2Si_2$
1*H*-Indole-3-acetic acid, 5-methyl-1-(trimethylsilyl)-, trimethylsilyl ester [*74367-50-3*] 5960
1*H*-Indole-3-propanoic acid, 1-(trimethylsilyl)-, trimethylsilyl ester [*55191-57-6*] 2586

$C_{17}H_{27}NO_3Si_2$
1*H*-Indole-3-acetic acid, 5-methoxy-1-(trimethylsilyl)-, trimethylsilyl ester [*55887-55-3*] 2726

$C_{17}H_{27}NO_4$
1,4-Methano-2*H*-cyclopent[*d*]oxepin-2,5(4*H*)-dione, 6-[(dimethylamino)methyl]hexahydro-8a-hydroxy-5a-methyl-9-(1-methylethyl)-, [1*R*-(1α,4α,5aα,6β,8aα,9*S**)]- [*32562-94-0*] 2330

$C_{17}H_{27}NO_5S$
2,6-Pyridinediol, 1-acetyl-3-(*tert*-butylthio)-1,2,3,6-tetrahydro-3,5-dimethyl-, diacetate (ester) [*18833-89-1*] 2793

$C_{17}H_{27}P$
Phosphine, methyl[methyl(1-methylethyl)cyclohexyl]phenyl- [*74709-99-2*] 5764

$C_{17}H_{28}$
Benzene, (1-butylheptyl)- [*4537-15-9*] 4572
——, (1,1-dimethylnonyl)- [*55191-25-8*] 1577
——, (1-ethylnonyl)- [*4536-87-2*] 4571
——, (1-methyldecyl)- [*4536-88-3*] 4571
——, (1-pentylhexyl)- [*4537-14-8*] 4572
——, (1-propyloctyl)- [*4536-86-1*] 4571
——, undecyl- [*6742-54-7*] 5673

$C_{17}H_{28}F_3NO_5$
L-Glutamic acid, *N*-(trifluoroacetyl)-, bis(1-methylbutyl) ester [*57983-12-7*] 2985

$C_{17}H_{28}N_2S$
Thiourea, *N*,*N*-bis(3-methylbutyl)-*N*'-phenyl- [*56438-21-2*] 2164

$C_{17}H_{28}O$
1-Phenanthrenol, 1,4,4a,4b,5,6,7,8,8a,9,10,10a-dodecahydro-4b,8,8-trimethyl-, [1*R*-(1α,4aα,4bβ,8aα,10aα)]- [*57684-14-7*] 5720
[1*S*-(1α,4aα,4bβ,8aα,10aβ)]- [*57684-13-6*] 5720
1(2*H*)-Phenanthrenone, dodecahydro-4b,8,8-trimethyl-, [4a*S*-(4aα,4bβ,8aα,10aβ)]- [*5720-73-0*] 5720
3(2*H*)-Phenanthrenone, dodecahydro-4b,8,8-trimethyl-, [4a*S*-(4aα,4bβ,8aα,10aβ)]- [*57793-22-3*] 5721
Phenol, *m*-undecyl- [*20056-72-8*] 1738
——, *o*-undecyl- [*20056-71-7*] 1738
——, 4-undecyl- [*20056-73-9*] 1739
14,15,16-Trinor-8-ξ-labd-5-ene, 8,13-epoxy-, (-)- [*18671-37-9*] 1738

$C_{17}H_{28}O_2$
5-Azulenemethanol, 1,2,3,4,5,6,7,8-octahydro-α,α,3,8-tetramethyl-, acetate, [3*S*-(3α,5aα,8a)]- [*134-28-1*] 5769
1,3-Benzenediol, 5-undecyl- [*34155-91-4*] 5769
Cyclohexanol, 3-ethenyl-3-methyl-2-(1-methylethenyl)-6-(1-methylethyl)-, acetate, [1*R*-(1α,2α,3β,6α)]- [*69350-62-5*] 5769
acetate, [1*R*-(1α,2β,3α,6α)]- [*69350-63-6*] 5769
1*H*-Cyclopenta[*a*]pentalen-7-ol, decahydro-3,3,4,7a-tetramethyl-, acetate [*57984-03-9*] 1899
2,6,10-Dodecatrienoic acid, 3,7,11-trimethyl-, ethyl ester, (*E*,*E*)- [*19954-66-6*] 1898
ethyl ester, (*Z*,*Z*)- [*20085-73-8*] 1898
2,6,10-Dodecatrien-1-ol, 3,7,11-trimethyl-, acetate, (*E*,*E*)- [*4128-17-0*] 4699
Hexadecatrienoic acid, methyl ester [*37822-81-4*] 1899
methyl ester, labeled with carbon-13 [*72088-14-3*] 5769

4,7,10–Hexadecatrienoic acid, methyl ester [17364–31–7] 1898
7,10,13–Hexadecatrienoic acid, methyl ester [56554–30–4] 1899
1H–3a,7–Methanoazulen–6–ol, octahydro–3,6,8,8–tetramethyl–, acetate, [3R–(3α,3aβ,6α,7β,8aα)]– [77–54–3] 1898
1–Naphthalenol, decahydro–4a–methyl–8–methylene–2–(1–methylethyl)–, acetate, {1S–(1α,2β,4aα,8aα)}– [69297–57–0] 5769
3H–Naphtho[2,1–b]pyran–3–one, dodecahydro–4a,7,7,10a–tetramethyl–, [4aR–(4aα,6aβ,10aα,10bβ)]– [468–84–8] 1898
3,7,11–Tridecatrienoic acid, 4,8,12–trimethyl–, methyl ester, (E,E)– [36237–69–1] 1898
methyl ester, (Z,E)– [36237–70–4] 1899
14,15,16–Trinor–8βH–labdan–13–oic acid, 8–hydroxy–, δ–lactone [2466–24–2] 1898

$C_{17}H_{28}O_3$
3–Cyclohexene–1–propanoic acid, β,4–dimethyl–1–(2–methyl–1–oxopropyl)–, ethyl ester [37829–31–5] 2050
2–Furanmethanol, tetrahydro–α,α,5–trimethyl–5–(4–methyl–3–cyclohexen–1–yl)–, acetate [55712–54–4] 2050

$C_{17}H_{28}O_4$
Cyclohexanepropanoic acid, β,4–dimethyl–1–(2–methyl–1–oxopropyl)–3–oxo–, ethyl ester [37730–50–0] 2193
ethyl ester, [1α(S*),4α]–(±)– [37730–49–7] 2193
2H–Pyran–2–carboxylic acid, 3,6–dihydro–6–methoxy–, [4–(1–methylethyl)cyclohexyl]methyl ester [54833–59–9] 2193

$C_{17}H_{28}O_4Si_2$
Propanedioic acid, (2–phenylethyl)–, bis(trimethylsilyl) ester [55887–54–2] 2749

$C_{17}H_{28}O_5Si_2$
Cinnamic acid, 3,5–dimethoxy–4–(trimethylsiloxy)–, trimethylsilyl ester [27750–80–7] 2879

$C_{17}H_{28}O_6$
Propanoic acid, 2,3–bis(acetyloxy)–, 5–methyl–2–(1–methylethyl)cyclohexyl ester [69502–99–4] 5943

$C_{17}H_{28}O_8$
1,1,5,5–Pentanetetracarboxylic acid, tetraethyl ester [3779–30–4] 4997

$C_{17}H_{28}O_8S_2$
D–Arabinose, diethyl mercaptal, tetraacetate [5329–45–3] 3246

$C_{17}H_{29}FN_2Si_2$
1H–Indole–3–ethanamine, 5–fluoro–α–methyl–N,N(or N,1)–bis(trimethylsilyl)– [74367–10–5] 5967

$C_{17}H_{29}NO$
Benzenaminium, 3,5–bis(1,1–dimethylethyl)–2–hydroxy–N,N,N–trimethyl–, hydroxide, inner salt [53442–15–2] 4695
——, 3,5–bis(1,1–dimethylethyl)–4–hydroxy–N,N,N–trimethyl–, hydroxide, inner salt [61219–67–8] 4695

$C_{17}H_{29}NO_3S_2$
2–Pyridinol, 1–acetyl–3,6–bis(tert–butylthio)–1,2,3,6–tetrahydro–, acetate (ester) [18794–20–2] 2813

$C_{17}H_{29}NO_9$
D–Glucitol, 2–(acetylmethylamino)–2–deoxy–3,6–di–O–methyl–, 1,4,5–triacetate [52959–68–9] 3046

$C_{17}H_{29}P$
Phosphorin, 2,4,6–tris(1,1–dimethylethyl)– [17420–29–0] 5770

$C_{17}H_{30}$
3–Heptadecen–5–yne, (Z)– [74744–55–1] 5678

$C_{17}H_{30}Be_4O_{12}$
Beryllium, μ–ethoxy–μ4–oxopentakis[μ–(propanoato–O:O')]tetra– [70225–64–8] 6196

$C_{17}H_{30}N_2OSi_2$
1H–Indole–3–ethanamine, 5–methoxy–N,N(or N,1)–bis(trimethylsilyl)– [74421–42–4] 5962

$C_{17}H_{30}N_2O_2Si_2$
Propanediamide, 2–ethyl–2–phenyl–N,N'–bis(trimethylsilyl)– [55268–56–9] 2732

$C_{17}H_{30}N_4O_6$
Lysine, N6–acetyl–N2–[N–(N–acetyl–L–alanyl)–L–alanyl]–, methyl ester, L– [17353–67–2] 5042

$C_{17}H_{30}O$
9–Cycloheptadecen–1–one, (Z)– [542–46–1] 4648
5,8,11–Heptadecatrien–1–ol [22117–09–5] 1762
1–Phenanthrenol, tetradecahydro–4b,8,8–trimethyl–, [1R–(1α,4aβ,4bα,8aβ,10aα)]– [5720–71–8] 5726
[1S–(1α,4aα,4bβ,8aα,10aβ)]– [57760–27–7] 5727
3–Phenanthrenol, tetradecahydro–4b,8,8–trimethyl–, [3R–(3α,4aα,4bβ,8aα,10aβ)]– [54155–12–3] 5727
[3S–(3α,4aβ,4bα,8aβ,10aα)]– [54155–13–4] 5727

$C_{17}H_{30}O_2$
2–Cyclopentene–1–undecanoic acid, methyl ester [24828–56–6] 1915
Hexadecadienoic acid, methyl ester [29961–54–4] 1915
7,10–Hexadecadienoic acid, methyl ester [16106–03–9] 1914
9,12–Hexadecadienoic acid, methyl ester [2462–80–8] 1914
11–Hexadecynoic acid, methyl ester [55000–41–4] 4706
Naphtho[2,1–d][1,3]dioxepin, dodecahydro–5a,8,8,11a–tetramethyl–, [5aR–(5aα,7aβ,11aα,11bβ)]– [38419–77–1] 4706
14,15,16–Trinor–8ξ–labdan–6β–ol, 8,13–epoxy– [18671–36–8] 1915

$C_{17}H_{30}O_3$
2,4–Dodecadienoic acid, 11–methoxy–3,7,11–trimethyl–, methyl ester, (E,E)– [40596–68–7] 5816
3–Dodecyn–1–ol, 12–[(tetrahydro–2H–pyran–2–yl)oxy]– [64031–52–3] 5816

$C_{17}H_{30}O_4$
3–Furanacetic acid, 5–decyltetrahydro–α–methyl–2–oxo– [54934–67–7] 4809
3–Furancarboxylic acid, tetrahydro–4–methyl–5–oxo–2–undecyl– [480–71–7] 4808

$C_{17}H_{30}O_5Si_2$
Benzeneacetic acid, 3–methoxy–α,4–bis[(trimethylsilyl)oxy]–, ethyl ester [55590–98–2] 2896

$C_{17}H_{30}O_6$
Decanoic acid, 2–(acetyloxy)–1–[(acetyloxy)methyl]ethyl ester [55124–86–2] 2546

$C_{17}H_{30}S$
Thiophene, 2–heptyl–5–hexyl– [4806–13–7] 4706

$C_{17}H_{31}Br$
8–Heptadecyne, 1–bromo– [56599–94–1] 2380

$C_{17}H_{31}Cl$
4–Heptadecyne, 1–chloro– [56554–73–5] 5786
6–Heptadecyne, 1–chloro– [56599–59–8] 1957
7–Heptadecyne, 1–chloro– [56554–74–6] 1957
——, 17–chloro– [56554–75–7] 1957

$C_{17}H_{31}ClN_2O_4Si$
2,4,6(1H,3H,5H)–Pyrimidinetrione, 5–[3–chloro–2–[(trimethylsilyl)oxy]propyl]–1,3–dimethyl–5–(1–methylbutyl)– [57397–44–1] 3037

$C_{17}H_{31}ClN_2O_5S$
L–threo–α–D–galacto–Octopyranoside, methyl 7–chloro–6,7,8–trideoxy–6–[[(4–propyl–2–pyrrolidinyl)carbonyl]amino]–1–thio–, (2S–trans)– [22431–45–4] 3163

$C_{17}H_{31}NO$
2–Naphthalenemethanol, 1–(dimethylamino)–1,2,3,4,4a,5,6,8a–octahydro–α,α,4a,8a–tetramethyl– [56701–22–5] 1904

$C_{17}H_{31}NO_5$
Isoxazolidine, 5–hexyl–2–[2,3–O–(1–methylethylidene)–β–D–ribofuranosyl]– [69575–62–8] 5947

$C_{17}H_{32}$
Cyclohexane, 1,1'–(2–ethyl–1,3–propanediyl)bis– [54833–34–0] 1618
——, 1,1'–(1,5–pentanediyl)bis– [54833–31–7] 1618
——, 1,1'–pentylidenebis– [54833–30–6] 1618

$C_{17}H_{32}FeO_{11}P_2$
Iron, carbonyl[(2,3,4,5–η)–diethyl 2,4–hexadienedioate]bis(trimethyl phosphite–P)– [74792–82–8] 6260

$C_{17}H_{32}NO_3PSi_2$
Phosphonic acid, [1–[(1–methylethylidene)amino]–2–phenylethyl]–, bis(trimethylsilyl) ester [55108–69–5] 3003

$C_{17}H_{32}N_2O_2$
Acetamide, N–[3–(2–oxoazacyclotridec–1–yl)propyl]– [67171–81–7] 5852
1,5–Diazacycloheptadecan–6–one, 1–acetyl– [67171–86–2] 5853

$C_{17}H_{32}N_2O_3Si_2$
2,4,6(1H,3H,5H)–Pyrimidinetrione, 5–(1–methylpropyl)–5–(2–propenyl)–1,3–bis(trimethylsilyl)– [52937–69–6] 2879
——, 5–(2–methylpropyl)–5–(2–propenyl)–1,3–bis(trimethylsilyl)– [52937–70–9] 2879

$C_{17}H_{32}N_2O_4$
L–Leucine, N–(N–acetyl–L–valyl)–, butyl ester [62167–68–4] 5944
L–Valine, N–(N–acetyl–L–isoleucyl)–, butyl ester [69833–63–2] 5944
——, N–(N–acetyl–L–leucyl)–, butyl ester [62167–67–3] 5943

$C_{17}H_{32}N_2O_6S$
D–erythro–α–D–galacto–Octopyranoside, methyl 6,8–dideoxy–6–[[(4–ethyl–1–methyl–2–pyrrolidinyl)carbonyl]amino]–1–thio–, (2S–trans)– [2520–24–3] 3051
——, methyl 6,8–dideoxy–6–[[(4–propyl–2–pyrrolidinyl)carbonyl]amino]–1–thio–, (2S–trans)– [2256–16–8] 3051

$C_{17}H_{32}N_4O_3Si_3$
Pteridine, 6–ethyl–2,4,7–tris(trimethylsiloxy)– [31053–51–7] 3246

$C_{17}H_{32}O$
Cycloheptadecanone [3661–77–6] 4655
9–Cycloheptadecen–1–ol [17344–59–1] 4655
12–Heptadecyn–1–ol [56554–76–8] 1779
13–Heptadecyn–1–ol [56554–77–9] 1779
6–Undecen–3–one, 5–butyl–2,2–dimethyl–, (E)– [55976–05–1] 1778

$C_{17}H_{32}O_2$
Cyclopentaneundecanoic acid, methyl ester [25779–85–5] 1933
Heptadecenoic acid [26265–99–6] 1933
2–Hexadecenoic acid, methyl ester, (E)– [2825–81–2] 5780
methyl ester, (Z)– [2825–80–1] 5780
9–Hexadecenoic acid, methyl ester, (Z)– [1120–25–8] 4714
11–Hexadecenoic acid, methyl ester [55000–42–5] 4714

$C_{17}H_{32}O_3$
3–Dodecen–1–ol, 12–[(tetrahydro–2H–pyran–2–yl)oxy]–, (Z)– [69494–16–2] 5820
Hexadecanoic acid, 2–oxo–, methyl ester [55836–30–1] 2089
2–Oxocanemethanol, 8–ethyl–α–pentyl–, acetate [55101–94–5] 4764

$C_{17}H_{32}O_4$
Nonanedioic acid, bis(1–methylpropyl) ester [57983–36–5] 2237
bis(2–methylpropyl) ester [105–80–6] 2236
dibutyl ester [2917–73–9] 2236
Tridecanedioic acid, diethyl ester [15423–05–9] 4817
1,13–Tridecanediol, diacetate [42236–70–4] 2237

$C_{17}H_{32}O_4Si_3$
Benzeneacetic acid, α,4–bis[(trimethylsilyl)oxy]–, trimethylsilyl ester [37148–64–4] 2989
——, 2,5–bis[(trimethylsilyl)oxy]–, trimethylsilyl ester [55334–62–8] 2989
——, 3,4–bis[(trimethylsilyl)oxy]–, trimethylsilyl ester [37148–62–2] 2989

$C_{17}H_{33}B_2O_{10}P$
D–Gluconic acid, methyl ester, cyclic 2,3:4,5–bis(butylboronate) 6–(dimethyl phosphate) [58634–47–2] 6177

$C_{17}H_{33}Br$
5–Heptadecene, 1–bromo– [56600–21–6] 2405

$C_{17}H_{33}Cl$
7–Heptadecene, 1–chloro– [56554–78–0] 1976
——, 17–chloro– [56554–79–1] 1976
8–Heptadecene, 1–chloro– [56554–80–4] 1976

$C_{17}H_{33}N$
Heptadecanenitrile [5399–02–0] 1767

$C_{17}H_{33}NO_4Si_3$
4–Pyridinecarboxylic acid, 2–methyl–5–[(trimethylsilyl)oxy]–3–[[(trimethylsilyl)oxy]methyl]–, trimethylsilyl ester [55517–52–7] 5068

$C_{17}H_{34}$
Cyclohexane, undecyl– [54105–66–7] 5692
Cyclopropane, 1–methyl–1–(2–methylpropyl)–2–nonyl– [41977–41–7] 1638
1–Heptadecene [6765–39–5] 4596
4–Tetradecene, 2,3,4–trimethyl– [55103–81–6] 1638
Undecane 2–cyclohexyl–, 2–cyclohexyl– [13151–77–4] 4596
Undecane 3–cyclohexyl–, 3–cyclohexyl– [13151–78–5] 4596
Undecane 4–cyclohexyl–, 4–cyclohexyl– [13151–79–6] 4596
Undecane 5–cyclohexyl–, 5–cyclohexyl– [13151–80–9] 4596
Undecane 6–cyclohexyl–, 6–cyclohexyl– [13151–81–0] 4596

$C_{17}H_{34}B_2O_6Si$
α–D–Galactopyranose, 6–O–(trimethylsilyl)–, cyclic 1,2:3,4–bis(butylboronate) [72347–47–8] 6067
α–D–Glucofuranose, 6–O–(trimethylsilyl)–, cyclic 1,2:3,5–bis(butylboronate) [72347–48–9] 6067
Mannopyranose, 1–O–(trimethylsilyl)–, 2,3:4,6–dibutaneboronate [55712–55–5] 2989

$C_{17}H_{34}N_2O_3Si_2$
2,4,6(1H,3H,5H)–Pyrimidinetrione, 5–ethyl–5–(1–methylbutyl)–1,3–bis(trimethylsilyl)– [52937–68–5] 2896
——, 5–ethyl–5–(3–methylbutyl)–1,3–bis(trimethylsilyl)– [52937–67–4] 2896

$C_{17}H_{34}O$
Cycloheptadecanol [4429–77–0] 4663
Ether, 1–hexadecenyl methyl [15519–14–9] 1799
2–Heptadecanone [2922–51–2] 1799
9–Heptadecanone [540–08–9] 1799
Hexadecanal, 2–methyl– [55019–46–0] 1799

$C_{17}H_{34}O_2$
Decanoic acid, 2–hexyl–, methyl ester [54889–76–8] 1958
Heptadecanoic acid [506–12–7] 5786
Hexadecanoic acid, methyl ester [112–39–0] 4720
Oxirane, [(tetradecyloxy)methyl]– [38954–75–5] 5786
Pentadecanoic acid, 13–methyl–, methyl ester [5487–50–3] 4720
——, 14–methyl–, methyl ester [5129–60–2] 1957
Tridecanoic acid, 4,8,12–trimethyl–, methyl ester [10339–74–9] 4720

$C_{17}H_{34}O_3$
Hexadecanoic acid, 2–hydroxy–, methyl ester [16742–51–1] 4771
——, 3–hydroxy–, methyl ester [51883–36–4] 2110
——, 10–hydroxy–, methyl ester [56247–30–4] 2111
——, 11–hydroxy–, methyl ester [60368–18–5] 5828
——, 15–hydroxy–, methyl ester [55823–13–7] 2111

$C_{17}H_{34}O_4$
Myristin, 2–mono– [3443–83–2] 2259
Tetradecanoic acid, 2,3–dihydroxypropyl ester [589–68–4] 2259

$C_{17}H_{35}Br$
Heptadecane, 1–bromo– [3508–00–7] 2432

$C_{17}H_{35}N$
Pyrrolidine, 2–dodecyl–1–methyl– [*3447–08–3*] 1786

$C_{17}H_{35}NO$
Formamide, *N,N*–dioctyl– [*6280–57–5*] 1945

$C_{17}H_{35}NO_2Si_3$
Benzenemethanol, α–(aminomethyl)–4–hydroxy–, tris(trimethylsilyl) deriv. [*56145–08–5*] 2891
Silanamine, 1,1,1–trimethyl–*N*–[2–[(trimethylsilyl)oxy]–2–[4–[(trimethylsilyl)oxy]phenyl]ethyl]– [*68595–60–8*] 6039

$C_{17}H_{36}$
Heptadecane [*629–78–7*] 4605
Hexadecane, 2–methyl– [*1560–92–5*] 1657
——, 3–methyl– [*6418–43–5*] 5701
Tetradecane, 2,6,10–trimethyl– [*14905–56–7*] 1657

$C_{17}H_{36}Ge_4$
Germane, 3,4–pentadien–1–yne–1,3–diyl–5–ylidenetetrakis[trimethyl– [*41898–95–7*] 3658
——, 1,3–pentadiyn–1–yl–5–ylidynetetrakis[trimethyl– [*41898–96–8*] 3658

$C_{17}H_{36}NO_3PSi_3$
Phosphonic acid, [2–phenyl–1–[(trimethylsilyl)amino]ethyl]–, bis(trimethylsilyl) ester [*53122–00–2*] 3217

$C_{17}H_{36}NO_4PSi_3$
Phosphonic acid, [1–amino–2–(4–hydroxyphenyl)ethyl]–, tris(trimethylsilyl) deriv. [*56211–23–5*] 3312
——, [1–amino–2–[4–[(trimethylsilyl)oxy]phenyl]ethyl]–, bis(trimethylsilyl) ester [*53044–35–2*] 5120

$C_{17}H_{36}N_2O$
Heptanamide, *N*–[3–(hexylamino)propyl]–*N*–methyl– [*67139–04–2*] 5820
——, *N*–hexyl–*N*–[3–(methylamino)propyl]– [*67178–87–4*] 5820
Urea, tetrabutyl– [*4559–86–8*] 2089

$C_{17}H_{36}N_4O_3Si_4$
1*H*–Purine–2,6,8(3*H*)–trione, 4,9–dihydro–1,3,4,9–tetrakis(trimethylsilyl)– [*55530–45–5*] 5142

$C_{17}H_{36}O$
1–Heptadecanol [*1454–85–9*] 1821
2–Heptadecanol [*16813–18–6*] 1822
9–Heptadecanol [*624–08–8*] 1821
1–Hexadecanol, 2–methyl– [*2490–48–4*] 1821
Isoheptadecanol [*57289–07–3*] 1822
Pentadecane, 1–methoxy–13–methyl– [*56196–09–9*] 1822
6–Tridecanol, 3,9–diethyl– [*123–24–0*] 1821

$C_{17}H_{36}OS$
Sulfoxide, hexadecyl methyl [*3079–32–1*] 2129

$C_{17}H_{36}O_2Si$
Tetradecanoic acid, trimethylsilyl ester [*18603–17–3*] 2237

$C_{17}H_{36}O_3$
1,2–Propanediol, 3–(tetradecyloxy)– [*1561–06–4*] 2129

$C_{17}H_{36}O_4Si_2$
Cyclopentaneacetic acid, 2–propyl–3,5–bis[(trimethylsilyl)oxy]–, methyl ester, (1α,2α,3α,5β)– [*61177–10–4*] 4998
methyl ester, (1α,2α,3β,5β)– [*61177–09–1*] 4998

$C_{17}H_{36}S_4Si_3$
Silane, (9,10–dimethyl–2,4,6,8–tetrathiatricyclo[3.3.1.1^{3,7}]decane–1,3,5–triyl)tris[trimethyl– [*57289–38–0*] 3397

$C_{17}H_{36}Si_2$
Silane, (3–methyl–1,2–butadienylidene)bis[(1,1–dimethylethyl)dimethyl– [*61228–15–7*] 5853

$C_{17}H_{36}Si_4$
Silane, (1,2–pentadien–4–yne–1,1,3,5–tetrayl)tetrakis[trimethyl– [*30314–58–0*] 2749

$C_{17}H_{36}Sn$
Stannane, dibutylcyclohexyl(1–methylethyl)– [*41762–68–9*] 2818

$C_{17}H_{37}BO_6Si_2$
α–D–Galactopyranoside, methyl 2,3–bis–*O*–(trimethylsilyl)–, cyclic butylboronate [*56211–11–1*] 5080
——, methyl 2,6–bis–*O*–(trimethylsilyl)–, cyclic butylboronate [*56211–12–2*] 3136
β–D–Galactopyranoside, methyl 2,3–bis–*O*–(trimethylsilyl)–, cyclic butylboronate [*56211–10–0*] 5079
——, methyl 2,6–bis–*O*–(trimethylsilyl)–, cyclic butylboronate [*56211–13–3*] 5080
α–D–Glucopyranoside, methyl 2,3–bis–*O*–(trimethylsilyl)–, cyclic butylboronate [*56211–14–4*] 3137
β–D–Glucopyranoside, methyl 2,3–bis–*O*–(trimethylsilyl)–, cyclic butylboronate [*56211–15–5*] 3137
α–D–Mannopyranoside, methyl 2,3–bis–*O*–(trimethylsilyl)–, cyclic butylboronate [*56211–09–7*] 3135

$C_{17}H_{37}N$
1–Heptadecanamine [*4200–95–7*] 1809
1–Hexanamine, 2–ethyl–*N*–(2–ethylhexyl)–*N*–methyl– [*39168–98–4*] 1809
Nonylamine, *N*–octyl– [*24552–01–0*] 4667

$C_{17}H_{38}N_2$
Methanediamine, *N,N,N',N'*–tetrabutyl– [*20280–10–8*] 1958

$C_{17}H_{38}O_7Si_3$
α–D–Galactofuranosiduronic acid, methyl 2,3,5–tris–*O*–(trimethylsilyl)–, methyl ester [*56211–18–8*] 3329
β–D–Galactofuranosiduronic acid, methyl 2,3,5–tris–*O*–(trimethylsilyl)–, methyl ester [*56211–17–7*] 3329
α–D–Galactopyranosiduronic acid, methyl 2,3,4–tris–*O*–(trimethylsilyl)–, methyl ester [*56271–13–7*] 3329

$C_{17}H_{40}O_6Si_3$
Galactofuranose, 2,6–di–*O*–methyl–1,3,5–tris–*O*–(trimethylsilyl)– [*55400–18–5*] 3247
Galactopyranose, 2,4–di–*O*–methyl–1,3,6–tris–*O*–(trimethylsilyl)– [*55449–69–9*] 3248
——, 2,6–di–*O*–methyl–1,3,4–tris–*O*–(trimethylsilyl)– [*55400–22–1*] 3248
——, 3,4–di–*O*–methyl–1,2,6–tris–*O*–(trimethylsilyl)– [*55400–20–9*] 3247
Glucopyranose, 2,3–di–*O*–methyl–1,4,6–tris–*O*–(trimethylsilyl)– [*55400–17–4*] 3247
——, 2,4–di–*O*–methyl–1,3,6–tris–*O*–(trimethylsilyl)– [*55400–19–6*] 3247
——, 3,6–di–*O*–methyl–1,2,4–tris–*O*–(trimethylsilyl)– [*55400–21–0*] 3248
——, 4,6–di–*O*–methyl–1,2,3–tris–*O*–(trimethylsilyl)– [*55400–23–2*] 3248
Glucopyranoside, methyl 4–*O*–methyl–2,3,6–tris–*O*–(trimethylsilyl)–, β–D– [*32388–33–3*] 3246
α–D–Glucopyranoside, methyl 4–*O*–methyl–2,3,6–tris–*O*–(trimethylsilyl)– [*52430–40–7*] 3246

$C_{17}H_{40}O_6Si_4$
Pentanedioic acid, 2,3–bis[(trimethylsilyl)oxy]–, bis(trimethylsilyl) ester, (*R*,S**)– [*55282–53–6*] 3398
——, 2,4–bis[(trimethylsilyl)oxy]–, bis(trimethylsilyl) ester, (*R*,S**)– [*38166–12–0*] 3397

$C_{17}H_{40}O_8P_2Si$
Phosphoric acid, methylsilylene *P,P'*–bis(2–ethylhexyl) ester [*19097–77–9*] 3452

$C_{17}H_{42}O_5Si_4$
Arabinofuranose, 1,2,3,5–tetrakis–*O*–(trimethylsilyl)– [*55399–49–0*] 3331
Arabinopyranose, tetrakis–*O*–(trimethylsilyl)–, α–D– [*20585–61–9*] 3330
α–DL–Arabinopyranose, 1,2,3,4–tetrakis–*O*–(trimethylsilyl)– [*56271–65–9*] 3331
β–DL–Arabinopyranose, 1,2,3,4–tetrakis–*O*–(trimethylsilyl)– [*56271–64–8*] 3331
β–L–Arabinopyranose, 1,2,3,4–tetrakis–*O*–(trimethylsilo)– [*32166–73–7*] 3330
Arabinose, 2,3,4,5–tetrakis–*O*–(trimethylsilyl)– [*1768–95–2*] 6155
Butanoic acid, 2,4–bis[(trimethylsilyl)oxy]–2–[[(trimethylsilyl)oxy]methyl]–, trimethylsilyl ester [*55521–19–2*] 5124
3,9–Dioxa–2,10–disilaundecan–5–one, 2,2,10,10–tetramethyl–6,7–bis[(trimethylsilyl)oxy]–, (*R*,R**)– [*38321–21–0*] 3331
α–DL–Lyxopyranose, 1,2,3,4–tetrakis–*O*–(trimethylsilyl)– [*56271–67–1*] 3332
β–DL–Lyxopyranose, 1,2,3,4–tetrakis–*O*–(trimethylsilyl)– [*56271–66–0*] 3332
Pentonic acid, 2–deoxy–3,4,5–tris–*O*–(trimethylsilyl)–, trimethylsilyl ester [*55521–17–0*] 5124
——, 3–deoxy–2,4,5–tris–*O*–(trimethylsilyl)–, trimethylsilyl ester [*55521–18–1*] 5124
erythro–Pentonic acid, 2–deoxy–3,4,5–tris–*O*–(trimethylsilyl)–, trimethylsilyl ester [*74742–30–6*] 6155
D–Ribofuranose, 1,2,3,5–tetrakis–*O*–(trimethylsilyl)– [*56271–69–3*] 3332
D–Ribopyranose, 1,2,3,4–tetrakis–*O*–(trimethylsilyl)– [*56271–70–6*] 3333
D–Ribose, 2,3,4,5–tetrakis–*O*–(trimethylsilyl)– [*33648–69–0*] 3330
D–Xylofuranose, 1,2,3,5–tetrakis–*O*–(trimethylsilyl)– [*56271–68–2*] 3332
D–Xylopyranose, 1,2,3,4–tetrakis–*O*–(trimethylsilyl)– [*55555–45–8*] 3331
α–D–Xylopyranose, 1,2,3,4–tetrakis–*O*–(trimethylsilyl)– [*14251–20–8*] 3330
β–D–Xylopyranose, 1,2,3,4–tetrakis–*O*–(trimethylsilyl)– [*18623–27–3*] 3330

$C_{17}H_{43}O_7PSi_4$
D–*erythro*–Pentofuranose, 2–deoxy–1,3–bis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate [*69688–43–3*] 6237

$C_{17}H_{44}NO_7PSi_4$
Phosphorimidic acid, methoxy–, 4–oxo–2,3–bis[(trimethylsilyl)oxy]butyl bis(trimethylsilyl) ester, [*R*–(*R*,R**)]– [*55517–61–8*] 5191

$C_{17}H_{44}N_2O_2Si_4$
L–Ornithine, N^2,N^5,N^5–tris(trimethylsilyl)–, trimethylsilyl ester [*55556–70–2*] 3231

$C_{17}H_{44}O_4Si_4$
3,9–Dioxa–2,10–disilaundecane, 2,2,10,10–tetramethyl–5,6–bis[(trimethylsilyl)oxy]– [*74742–37–3*] 6130
D–*erythro*–Pentitol, 2–deoxy–1,3,4,5–tetrakis–*O*–(trimethylsilyl)– [*33648–72–5*] 6130
erythro–Pentitol, 2–deoxy–1,3,4,5–tetrakis–*O*–(trimethylsilyl)– [*56271–71–7*] 3248

$C_{17}H_{49}N_2O_3PSi_5$
Phosphonic acid, [2–[bis(trimethylsilyl)amino]–1–[(trimethylsilyl)amino]ethyl]–, bis(trimethylsilyl) ester [*53044–45–4*] 3581
——, (1,2–diaminoethyl)–, pentakis(trimethylsilyl) deriv. [*56211–24–6*] 3581

$C_{18}AsF_{15}$
Arsine, tris(pentafluorophenyl)– [*1259–34–3*] 3727

$C_{18}AsF_{15}S_3$
Arsenotrithious acid, tris(pentafluorophenyl) ester [*21459–35–8*] 3847

$C_{18}Cl_2F_{15}P$
Phosphorane, dichlorotris(pentafluorophenyl)– [*5864–22–2*] 3767

$C_{18}Cl_{10}Co_2O_6S_2$
Cobalt, [μ–[bis(pentachlorophenyl) disulfide–*S,S':S,S'*]]hexacarbonyldi–, (*Co–Co*) [*35918–21–9*] 3930

$C_{18}Cl_{14}$
Terphenyl, tetradecachloro– [*29629–84–3*] 3869

$C_{18}Cl_{15}P$
Phosphine, tris(pentachlorophenyl)– [*16716–14–6*] 3907

$C_{18}Co_2F_{10}O_6S_2$
Cobalt, μ–[bis(pentafluorophenyl) disulfide–*S,S':S,S'*]]hexacarbonyldi–, (*Co–Co*) [*31122–34–6*] 3861

$C_{18}F_{10}Fe_2O_6S_2$
Iron, hexacarbonylbis[μ–(pentafluorobenzenethiolato)]di–, (*Fe–Fe*) [*21747–16–0*] 3855

$C_{18}F_{13}P$
5*H*–Benzo[*b*]phosphindole, 1,2,3,4,6,7,8,9–octafluoro–5–(pentafluorophenyl)– [*69688–63–7*] 6233

$C_{18}F_{15}OP$
Phosphine oxide, tris(pentafluorophenyl)– [*2729–11–5*] 3679

$C_{18}F_{15}P$
Phosphine, tris(pentafluorophenyl)– [*1259–35–4*] 3653

$C_{18}F_{15}PS$
Phosphine sulfide, tris(pentafluorophenyl)– [*5853–63–4*] 3709

$C_{18}F_{15}Sb$
Stibine, tris(pentafluorophenyl)– [*3910–39–2*] 3796

$C_{18}F_{17}P$
Phosphorane, difluorotris(pentafluorophenyl)– [*22474–72–2*] 6289

$C_{18}H_5AsF_{10}$
Arsine, bis(pentafluorophenyl)phenyl– [*20901–24–0*] 3545

$C_{18}H_5CoF_8O$
Cobalt, carbonyl(η^5–2,4–cyclopentadien–1–yl)(3,3',4,4',5,5',6,6'–octafluoro[1,1'–biphenyl]–2,2'–diyl)– [*51509–31–0*] 6174

$C_{18}H_5F_8IrO$
Iridium, carbonyl(η^5–2,4–cyclopentadien–1–yl)(3,3',4,4',5,5',6,6'–octafluoro[1,1'–biphenyl]–2,2'–diyl)– [*51509–33–2*] 6293

$C_{18}H_5F_8OP$
5*H*–Benzo[*b*]phosphindole, 1,2,3,4,6,7,8,9–octafluoro–5–phenyl–, 5–oxide [*36126–97–3*] 6127

$C_{18}H_5F_8ORh$
Rhodium, carbonyl(η^5–2,4–cyclopentadien–1–yl)(3,3',4,4',5,5',6,6'–octafluoro[1,1'–biphenyl]–2,2'–diyl)– [*51509–32–1*] 6231

$C_{18}H_5F_8P$
5*H*–Benzo[*b*]phosphindole, 1,2,3,4,6,7,8,9–octafluoro–5–phenyl– [*36284–12–5*] 6103

$C_{18}H_5F_{10}P$
Phosphine, bis(pentafluorophenyl)phenyl– [*5074–71–5*] 6161

$C_{18}H_5F_{10}Sb$
Stibine, bis(pentafluorophenyl)phenyl– [*21041–56–5*] 3653

$C_{18}H_6Co_4O_{10}$
Cobalt, decacarbonyl(ethynylbenzene)tetra– [*12568–53–5*] 3791

$C_{18}H_7F_{15}O_8$
Benzeneacetic acid, α,3,4–tris(2,2,3,3,3–pentafluoro–1–oxopropoxy)–, methyl ester [*55702–33–5*] 3808

$C_{18}H_8F_{18}O_{12}$
Hexitol, hexakis(trifluoroacetate) [*55538–86–8*] 5254

$C_{18}H_9F_{15}O_7$
Propanoic acid, pentafluoro–, 1–[3–methoxy–4–(2,2,3,3,3–pentafluoro–1–oxopropoxy)phenyl]–1,2–ethanediyl ester [*56728–12–2*] 3796

$C_{18}H_{10}$
Benzo[*ghi*]fluoranthene [*203–12–3*] 1514

$C_{18}H_{10}AsF_5$
Arsine, (pentafluorophenyl)diphenyl– [*20901–23–9*] 3073

$C_{18}H_{10}BeF_6N_2O_4$
Beryllium, bis[4,4,4–trifluoro–1–(3–pyridinyl)–1,3–butanedionato–*O,O'*]–, (*T*–4)– [*30983–54–1*] 3349

$C_{18}H_{10}Br_2O_2$
2,5–Cyclohexadiene–1,4–dione, 2,5–dibromo–3,6–diphenyl– [*28293–39–2*] 3207

$C_{18}H_{10}F_5P$
Phosphine, (pentafluorophenyl)diphenyl– [*5525–95–1*] 2749

$C_{18}H_{10}F_{15}NO_5$
Propanamide, *N*–[2–(3,4–dihydroxyphenyl)–1–methylethyl]–2,2,3,3,3–pentafluoro–, bis(2,2,3,3,3–pentafluoro–1–oxopropyl) deriv. [*72347–75–2*] 6307
Propanoic acid, pentafluoro–, 4–[2–[(2,2,3,3,3–pentafluoro–1–oxopropyl)amino]propyl]–1,2–phenylene ester [*74231–47–3*] 6307

$C_{18}H_{10}F_{15}NO_6$
Propanoic acid, pentafluoro–, 2–methoxy–4–[1–(2,2,3,3,3–pentafluoro–1–oxopropoxy)–2–[(2,2,3,3,3–pentafluoro–1–oxopropyl)amino]ethyl]phenyl ester [*66582–82–9*] 6314

$C_{18}H_{10}F_{24}O_4$
Succinic acid, bis(2,2,3,3,4,4,5,5,6,6,7,7–dodecafluoroheptyl)ester [*18770–68–8*] 3890

$C_{18}H_{10}Fe_2O_6S_2$
Iron, bis[μ–(benzenethiolato)]hexacarbonyldi–, (*Fe–Fe*) [*15634–63–6*] 3573

$C_{18}H_{10}O_2$
Benz[*a*]anthracene–7,12–dione [*2498–66–0*] 1844

$C_{18}H_{10}O_3$
Benzoic acid, 2–ethynyl–, anhydride [*56772–05–5*] 1996

$C_{18}H_{10}O_4$
Furo[3,2–*b*]furan–2,5–dione, 3,6–diphenyl– [*6273–79–6*] 4786

$C_{18}H_{10}O_5$
2(3*H*)–Benzofuranone, 3–(3–hydroxy–5–oxo–4–phenyl–2(5*H*)–furanylidene)– [*10091–92–6*] 4842

$C_{18}H_{10}O_5W$
Tungsten, pentacarbonyl(diphenylmethylene)–, (*OC–6–21*)– [*50276–12–5*] 6227

$C_{18}H_{10}O_6$
[2,2'–Bi–1*H*–indene]–1,1',3,3'(2*H*,2'*H*)–tetrone, 2,2'–dihydroxy– [*5103–42–4*] 2479

$C_{18}H_{10}S_2$
Benzo[1,2–*b*:3,4–*b'*]bis[1]benzothiophene [*198–89–0*] 2148
Benzo[1,2–*b*:4,5–*b'*]bis[1]benzothiophene [*241–34–9*] 2149
Benzo[1,2–*b*:5,4–*b'*]bis[1]benzothiophene [*241–37–2*] 2149
Benzo[2,1–*b*:3,4–*b'*]bis[1]benzothiophene [*222–24–2*] 2148

$C_{18}H_{11}Cl_3$
1,1':4',1''–Terphenyl, 2,4,6–trichloro– [*57346–61–9*] 2572

$C_{18}H_{11}NO_2$
1*H*–Benz[*de*]isoquinoline–1,3(2*H*)–dione, 2–phenyl– [*6914–98–3*] 1989
1*H*–Indene–1,3(2*H*)–dione, 2–(2–quinolinyl)– [*83–08–9*] 1988

$C_{18}H_{11}NO_4$
5*H*–Benzo[*g*]–1,3–benzodioxolo[6,5,4–*de*]quinoline–5,6(7*H*)–dione, 7–methyl– [*55610–01–0*] 5883
8*H*–Benzo[*g*]–1,3–benzodioxolo[6,5,4–*de*]quinolin–8–one, 4–methoxy– [*3912–57–0*] 4840

$C_{18}H_{11}N_3$
5*H*–Benz[*g*]indolo[2,3–*b*]quinoxaline [*249–06–9*] 1945

$C_{18}H_{12}$
Benz[*a*]anthracene [*56–55–3*] 1537
Benzo[*c*]phenanthrene [*195–19–7*] 1537
Chrysene [*218–01–9*] 4557
Naphthacene [*92–24–0*] 4556
Triphenylene [*217–59–4*] 4557

$C_{18}H_{12}AsClO$
10*H*–Phenoxarsine, 10–(4–chlorophenyl)– [*27796–61–8*] 2766

$C_{18}H_{12}AsClO_2$
Phenoxarsine, 10–(*p*–chlorophenoxy)– [*27796–63–0*] 2897

$C_{18}H_{12}BrClO_4$
1,3,4,6–Hexanetetrone, 1–(4–bromophenyl)–6–(4–chlorophenyl)– [*58330–15–7*] 6106

$C_{18}H_{12}Br_2Cu_2O_{10}.2H$
Cuprate(2–), bis[5–bromo–3–formyl–2–hydroxybenzeneacetato(2–)–O^2,O^3]–di–μ–hydroxydi–, dihydrogen [*56728–04–2*] 3848

$C_{18}H_{12}Cl_2NO_3PS$
Phosphinothioic acid, diphenyl–, *O*–(2,6–dichloro–4–nitrophenyl) ester [*24625–64–7*] 3244

$C_{18}H_{12}Cl_4O_2$
9,10–Ethenoanthracene, 1,2,3,4–tetrachloro–9,10–dihydro–11,12–dimethoxy– [*25283–01–6*] 3102

$C_{18}H_{12}CuN_2O_2$
Copper, bis(8–quinolinolato–N^1,O^8)– [*10380–28–6*] 6001

$C_{18}H_{12}F_3P$
Phosphine, tris(4–fluorophenyl)– [*18437–78–0*] 4880

$C_{18}H_{12}Fe_2O_{14}$
Iron, hexacarbonyl[μ–[(1,2,3,4–η:1,4–η)–1,2,3,4–tetrakis(methoxycarbonyl)–1,3–butadiene–1,4–diyl]]di–, (*Fe–Fe*) [*41551–07–9*] 3709

$C_{18}H_{12}N_2$
Benzonitrile, 4–[2–(4–quinolinyl)ethenyl]–, (*E*)– [*40317–06–4*] 1822

$C_{18}H_{12}N_2O_2$
Phenol, 4,4'–(2,3–diisocyano–1,3–butadiene–1,4–diyl)bis– [*580–74–5*] 2129

$C_{18}H_{12}N_4$
1,4–Methanonaphthalene–2,2,3,3–tetracarbonitrile, 1,4–dihydro–9–(1–methylethylidene)– [*55723–84–7*] 2089

$C_{18}H_{12}N_4O_4$
5(4*H*)–Isoxazolone, 4,4'–azobis[3–phenyl– [*56666–60–5*] 2711

$C_{18}H_{12}N_4S$
Thieno[2,3–*b*:4,5–*b'*]diquinoxaline, dimethyl– [*38638–13–0*] 2405

$C_{18}H_{12}N_4S_2$
[1,4]Dithiino[2,3–*b*:5,6–*b'*]diquinoxaline, 2,9(*or* 2,10)–dimethyl– [*38638–14–1*] 2711

$C_{18}H_{12}N_5O_6$
Hydrazyl, 2,2–diphenyl–1–(2,4,6–trinitrophenyl)– [*1898–66–4*] 5060

$C_{18}H_{12}O_2$
2,5–Cyclohexadiene–1,4–dione, 2,5–diphenyl– [*844–51–9*] 1863

$C_{18}H_{12}O_3$
Phenanthro[1,2–*b*]furan–10,11–dione, 1,6–dimethyl– [*568–73–0*] 2017
Phenanthro[3,2–*b*]furan–7,11–dione, 4,8–dimethyl– [*20958–17–2*] 2017

$C_{18}H_{12}O_4$
2,5–Cyclohexadiene–1,4–dione, 2,5–bis(4–hydroxyphenyl)– [*16688–88–3*] 2164
——, 2,5–dihydroxy–3,6–diphenyl– [*548–59–4*] 2164

$C_{18}H_{12}O_6$
2,5–Cyclohexadiene–1,4–dione, 2,5–dihydroxy–3,6–bis(4–hydroxyphenyl)– [*519–67–5*] 2495
7*H*–Furo[3',2':4,5]furo[2,3–*c*]xanthen–7–one, 3a,12c–dihydro–8–hydroxy–6–methoxy–, (3a*R*–*cis*)– [*10048–13–2*] 2496
9*H*–Xanthen–9–one, 4–(3–furanyl)–3,8–dihydroxy–1–methoxy– [*55334–14–0*] 2496

$C_{18}H_{12}O_7$
Anthra[2,3–*b*]furo[3,2–*d*]furan–5,10–dione, 2,3,3a,12a–tetrahydro–4,6,8–trihydroxy–, *cis*–(±)– [*16049–49–3*] 5976

$C_{18}H_{12}O_8$
4*H*–Naphtho[2,3–*b*]pyran–4,6,9–trione, 5,8–bis(acetyloxy)–2–methyl– [*62681–87–2*] 6010

$C_{18}H_{12}O_9$
Anthra[2,3–*b*]furo[3,2–*d*]furan–5,10–dione, 2,3,3a,12a–tetrahydro–2,3a,4,6,9–pentahydroxy–, [2*R*–(2α,3aβ,12aβ))]– [*31456–72–1*] 5023
7*H*–Isobenzofuro[4,5–*b*][1,4]benzodioxepin–11–carboxaldehyde, 1,3–dihydro–1,4,10–trihydroxy–5,8–dimethyl–3,7–dioxo– [*571–67–5*] 2913

$C_{18}H_{12}S$
Benzo[*b*]thiophene, 2–(2–naphthalenyl)– [*17164–77–1*] 1863
——, 3–(1–naphthalenyl)– [*55712–59–9*] 1863
——, 3–(2–naphthalenyl)– [*55712–60–2*] 1863
Naphtho[2,1–*b*]thiophene, 1–phenyl– [*16587–59–0*] 1863
——, 2–phenyl– [*16587–38–5*] 1863

$C_{18}H_{13}BrO_2$
Methanone, (5–bromo–6–methoxy–2–naphthalenyl)phenyl– [*55299–27–9*] 2648

$C_{18}H_{13}BrO_4$
1,3,4,6–Hexanetetrone, 1–(4–bromophenyl)–6–phenyl– [*58330–13–5*] 6044

$C_{18}H_{13}ClFNO_4S$
6–Quinolinecarboxylic acid, 4–chloro–2–[4–(fluorosulfonyl)phenyl]–, ethyl ester [*64415–12–9*] 5058

$C_{18}H_{13}ClO_4$
1,3,4,6–Hexanetetrone, 1–(4–chlorophenyl)–6–phenyl– [*58330–12–4*] 5944

$C_{18}H_{13}Cl_2NO$
3–Pyridinemethanol, α,α–bis(4–chlorophenyl)– [*17781–31–6*] 4923

$C_{18}H_{13}IO_2$
Methanone, (5–iodo–6–methoxy–2–naphthalenyl)phenyl– [*55281–96–4*] 3026

$C_{18}H_{13}N$
Benz[*a*]acridine, 10–methyl– [*3781–67–7*] 1684
Benz[*c*]acridine, 5–methyl– [*3519–87–7*] 1684
9*H*–Carbazole, 9–phenyl– [*1150–62–5*] 5708

$C_{18}H_{13}NO_2$
1,1':4',1''–Terphenyl, 4–nitro– [*10355–53–0*] 5797

$C_{18}H_{13}NO_3$
Benzoic acid, 2–[(1–naphthalenylamino)carbonyl]– [*132–66–1*] 4790

$C_{18}H_{13}N_3O$
Spiro[indoline–3,2'–[2*H*]naphth[1,2–*d*]imidazol]–2–one, 1',3'–dihydro– [*21943–54–4*] 2120

$C_{18}H_{13}N_3O_5$
2,6–Pyridinediol, 3–[(2,4–dihydroxyphenyl)azo]–, 4–benzoate [*22280–53–1*] 2743

$C_{18}H_{13}N_5O$
4(1*H*)–Pteridinone, 2–amino–6,7–diphenyl– [*17376–91–9*] 2396

$C_{18}H_{14}$
Benz[*a*]anthracene, 7,12–dihydro– [*16434–59–6*] 4565
Benzene, (2,4–cyclopentadien–1–ylidenephenylmethyl)– [*2175–90–8*] 1558
Pyrene, 1,9–dimethyl– [*74298–70–7*] 5670
Terphenyl [*26140–60–3*] 1558
1,1':2',1''–Terphenyl [*84–15–1*] 4564
1,1':3',1''–Terphenyl [*92–06–8*] 4564
1,1':4',1''–Terphenyl [*92–94–4*] 1558

$C_{18}H_{14}Br_2Cu_2O_{10}$
Copper, diaquabis[5–bromo–3–formyl–2–hydroxybenzeneacetato(2–)]di– [*56615–46–4*] 5239

$C_{18}H_{14}Fe$
Iron, bis[(1,2,3,3a,7a–η)–1*H*–inden–1–yl]– [*1272–49–7*] 2111

$C_{18}H_{14}NO_2PS_2$
Phosphinodithioic acid, diphenyl–, *p*–nitrophenyl ester [*24625–63–6*] 2910

$C_{18}H_{14}N_2$
Benzenamine, *N*–(phenyl–2–pyridinylmethylene)– [*30894–24–7*] 5753
Diazene, [1,1'–biphenyl]–4–ylphenyl– [*7466–42–4*] 1844
Dibenzo[*b*,*h*][1,6]naphthyridine, 9,10–dimethyl– [*4240–85–1*] 1844

$C_{18}H_{14}N_2O$
1–Isoquinolinecarbonitrile, 2–benzoyl–1,2–dihydro–1–methyl– [*16576–32–2*] 1996

$C_{18}H_{14}N_2O_3S$
2*H*–1,3–Thiazine–6–carboxylic acid, 3,4–dihydro–4–oxo–3–phenyl–2–(phenylimino)–, methyl ester [*16238–39–4*] 2631

$C_{18}H_{14}N_4$
Diazene, 1,1'–(1,4–phenylene)bis[2–phenyl– [*1161–45–1*] 2111
s–Triazolo[4,3–*a*]pyrazine, 3–methyl–5,6–diphenyl– [*33709–78–3*] 2111

$C_{18}H_{14}O$
Bicyclo[3.1.0]hex–3–en–2–one, 6,6–diphenyl– [*13304–07–9*] 1713
1,1'–Biphenyl, phenoxy– [*28984–89–6*] 1713
——, 2–phenoxy– [*6738–04–1*] 4631
——, 4–phenoxy– [*3933–94–6*] 1712
2,5–Cyclohexadien–1–one, 4,4–diphenyl– [*13304–12–6*] 1713
1*H*–Inden–1–one, 2–(2,3–dihydro–1*H*–inden–1–ylidene)–2,3–dihydro– [*5706–06–9*] 1713
[1,1':3',1''–Terphenyl]–2'–ol [*2432–11–3*] 1712
[1,1':3',1''–Terphenyl]–4'–ol [*6093–03–4*] 1713

$C_{18}H_{14}OS_2$
[1,2]Dithiolo[1,5–*b*][1,2]oxathiole–7–S^{IV}, 2–methyl–3,5–diphenyl– [*74810–20–1*] 5897
2–Propanone, 1–phenyl–1–(5–phenyl–3*H*–1,2–dithiol–3–ylidene)– [*38489–98–4*] 2337

$C_{18}H_{14}OS_3$
[1,2]Dithiolo[1,5–*b*][1,2]dithiole–7–S^{IV}, 2–(4–methoxyphenyl)–5–phenyl– [*2204–32–2*] 2664

$C_{18}H_{14}O_2$
Benzene, 1,2–diphenoxy– [*3379–37–1*] 1880
——, 1,3–diphenoxy– [*3379–38–2*] 1880
——, 1,4–diphenoxy– [*3061–36–7*] 1880
5,12–Naphthacenedione, 1,2,3,4–tetrahydro– [*69813–92–9*] 5764
2*H*–Pyran–2–one, 6–methyl–3,4–diphenyl– [*32727–38–1*] 4692

$C_{18}H_{14}O_3$
Anthra[2,1–*b*]furan–4,5–dione, 1,2–dihydro–1,10–dimethyl– [*54964–96–4*] 2034
Anthra[2,3–*b*]furan–4,11–dione, 2,3–dihydro–3,6–dimethyl– [*54964–97–5*] 2035
2–Naphthalenecarboxylic acid, 6–methoxy–, phenyl ester [*55090–57–8*] 2035
1,5–Naphthalenediol, 4–(*p*–hydroxystyryl)– [*27667–40–9*] 4746
Phenanthro[2,1–*b*]furan–4,5–dione, 2,3–dihydro–3,9–dimethyl– [*56804–88–7*] 2035
Phenanthro[3,2–*b*]furan–7,11–dione, 8,9–dihydro–4,8–dimethyl– [*20958–18–3*] 2034
2–Propen–1–one, 1–(4–methoxy–5–benzofuranyl)–3–phenyl– [*64280–20–2*] 5804

$C_{18}H_{14}O_4$
3–Furancarboxylic acid, 2,5–dihydro–5–oxo–2,2–diphenyl–, methyl ester [*33545–32–3*] 2177
1,3,4,6–Hexanetetrone, 1,6–diphenyl– [*53454–78–7*] 5848

$C_{18}H_{14}O_6$
2*H*,6*H*–Pyrano[3,2–*b*]xanthen–6–one, 5,9,10–trihydroxy–2,2–dimethyl– [*3811–29–8*] 2509

$C_{18}H_{14}O_8$
3–Benzofurancarboxaldehyde, 4,7–dihydro–2–(3–hydroxy–2,4–dimethoxyphenyl)–5(*or* 6)–methoxy–4,7–dioxo– [*57702–03–1*] 6015

$C_{18}H_{14}O_{10}$
Benzoic acid, 3–formyl–2,4–dihydroxy–6–methyl–, (2–carboxy–4–formyl–3,5–dihydroxyphenyl)methyl ester [*529–50–0*] 3038

$C_{18}H_{14}S$
Benzo[*b*]naphtho[2,3–*d*]thiophene, 6,8–dimethyl– [*24964–16–7*] 1880
——, 7,8–dimethyl– [*24964–12–3*] 1880

$C_{18}H_{14}S_3$
[1,2]Dithiolo[1,5–*b*][1,2]dithiole–7–S^{IV}, 2–(4–methylphenyl)–5–phenyl– [*38443–42–4*] 2509

$C_{18}H_{15}As$
Arsine, triphenyl– [*603–32–7*] 2301

$C_{18}H_{15}AsO_3$
Arsenous acid, triphenyl ester [*1529–86–8*] 4983

$C_{18}H_{15}AsS_3$
Arsenotrithious acid, triphenyl ester [*1776–70–1*] 5074

$C_{18}H_{15}B$
Borane, triphenyl– [*960–71–4*] 5707

$C_{18}H_{15}BN_4$
Δ^2-Tetrazaboroline, 1,4,5-triphenyl- [*20534-06-9*] 2215

$C_{18}H_{15}BO_3$
Boric acid (H_3BO_3), triphenyl ester [*1095-03-0*] 5839

$C_{18}H_{15}B_3Cl_3N_3$
Borazine, 2,4,6-trichloro-1,3,5-triphenyl- [*981-87-3*] 5090

$C_{18}H_{15}B_3O_3$
Boroxin, triphenyl- [*3262-89-3*] 2356

$C_{18}H_{15}Bi$
Bismuthine, triphenyl- [*603-33-8*] 3339

$C_{18}H_{15}ClO_6$
11*H*-Dibenzo[*b,e*][1,4]dioxepin-7-carboxaldehyde, 2-chloro-6-hydroxy-3-methoxy-1,4,8-trimethyl-11-oxo- [*489-30-5*] 2836

$C_{18}H_{15}ClO_7$
4*H*-1-Benzopyran-4-one, 2-(3-chloro-2-hydroxyphenyl)-5-hydroxy-3,7,8-trimethoxy- [*23363-64-6*] 2955
11*H*-Dibenzo[*b,e*][1,4]dioxepin-7-carboxylic acid, 9-chloro-8-hydroxy-3-methoxy-1,4,6-trimethyl-11-oxo- [*38629-31-1*] 6059

$C_{18}H_{15}F_7N_2O_5$
Butanoic acid, 2,2,3,3,4,4,4-heptafluoro-, 4-(5-ethylhexahydro-1,3-dimethyl-2,4,6-trioxo-5-pyrimidinyl)phenyl ester [*55429-88-4*] 3494

$C_{18}H_{15}N$
Benzenamine, *N*,*N*-diphenyl- [*603-34-9*] 5713

$C_{18}H_{15}NO$
Quinoline, 4-[2-(4-methoxyphenyl)ethenyl]-, (*E*)- [*31059-68-4*] 1869

$C_{18}H_{15}NO_2$
Dicinnamamide, (*E*)- [*26091-02-1*] 4742

$C_{18}H_{15}NO_3$
1*H*-Isoindole-1,3(2*H*)-dione, 2-(4-oxo-4-phenylbutyl)- [*7347-68-4*] 2172

$C_{18}H_{15}NO_4$
Mandelic acid, α-cyano-, ethyl ester, benzoate (ester) [*19971-69-8*] 4856

$C_{18}H_{15}NO_6$
9*H*-Carbazole-1,2,4-tricarboxylic acid, trimethyl ester [*37914-15-1*] 5979

$C_{18}H_{15}NS$
Pyridine, 2-(methylthio)-3,6-diphenyl- [*74663-72-2*] 5801

$C_{18}H_{15}N_3$
3*H*-Imidazo[1,2-*a*]indolo[3,2-*c*]quinoline, 2,9-dihydro-9-methyl- [*16273-34-0*] 1989

$C_{18}H_{15}N_3O_2$
3-Pyridinecarboxylic acid, 5-(4,9-dihydro-3*H*-pyrido[3,4-*b*]indol-1-yl)-, methyl ester [*26238-84-6*] 2294
s-Triazine-2-carboxylic acid, 4,6-diphenyl-, ethyl ester [*29366-67-4*] 2295

$C_{18}H_{15}N_3O_3$
Cyclohexanone, 2-(2-nitro-1(5*H*)-phenazinylidene)- [*21589-32-2*] 2470
4-Pyrimidinecarboxylic acid, 1,2,3,6-tetrahydro-6-oxo-3-phenyl-2-(phenylimino)-, methyl ester [*16135-25-4*] 4897

$C_{18}H_{15}N_5O$
4(1*H*)-Pteridinone, 2-amino-5,6-dihydro-6,7-diphenyl- [*3024-04-2*] 2425
——, 2-amino-7,8-dihydro-6,7-diphenyl- [*2427-10-3*] 2424

$C_{18}H_{15}O.I$
Pyrylium, 2-methyl-4,6-diphenyl-, iodide [*26105-53-3*] 2929
——, 4-methyl-2,6-diphenyl-, iodide [*26105-56-6*] 2929

$C_{18}H_{15}OP$
Phosphine oxide, triphenyl- [*791-28-6*] 2035

$C_{18}H_{15}O_2P$
Phosphinic acid, diphenyl-, phenyl ester [*1706-96-3*] 2177

$C_{18}H_{15}O_3P$
Phosphorous acid, triphenyl ester [*101-02-0*] 5897

$C_{18}H_{15}O_4P$
Phosphoric acid, triphenyl ester [*115-86-6*] 2509

$C_{18}H_{15}O_6P_3$
1,3,5,2,4,6-Trioxatriphosphorinane, 2,4,6-triphenyl-, 2,4,6-trioxide [*57156-84-0*] 3231

$C_{18}H_{15}P$
Phosphine, triphenyl- [*603-35-0*] 4692

$C_{18}H_{15}PS$
Phosphine sulfide, triphenyl- [*3878-45-3*] 4796

$C_{18}H_{15}Sb$
Stibine, triphenyl- [*603-36-1*] 2749

$C_{18}H_{16}$
Benz[*a*]anthracene, 1,4,7,12-tetrahydro- [*16434-60-9*] 4572
Benzene, 1,1'-(1,3,5-hexatriene-1,6-diyl)bis- [*1720-32-7*] 5673
Bicyclo[3.1.0]hex-2-ene, 5,6-diphenyl- [*56143-24-9*] 1578
1*H*-Indene, 1-(2,3-dihydro-1*H*-inden-1-ylidene)-2,3-dihydro- [*17666-94-3*] 1578
Naphthacene, 1,2,3,4-tetrahydro- [*1148-84-1*] 1577
Triphenylene, 1,2,3,4-tetrahydro- [*5981-10-2*] 4572

$C_{18}H_{16}BO.Na$
Borate(1-), hydroxytriphenyl-, sodium, (*T*-4)- [*12113-07-4*] 5816

$C_{18}H_{16}BeN_2O_4$
Beryllium, bis[1-(3-pyridinyl)-1,3-butanedionato-*O*,*O*']-, (*T*-4)- [*30983-53-0*] 2586

$C_{18}H_{16}Cl_3NO_4$
L-Phenylalanine, *N*-[(2,4,5-trichlorophenoxy)acetyl]-, methyl ester [*66789-96-6*] 6118

$C_{18}H_{16}F_3NO_4$
7-Isoquinolinol, 1,2,3,4-tetrahydro-4-(4-hydroxyphenyl)-6-methoxy-2-(trifluoroacetyl)-, (*S*)- [*56771-97-2*] 2876

$C_{18}H_{16}FeO_2$
Ferrocene, [2-(methoxycarbonyl)phenyl]- [*1294-22-0*] 2457

$C_{18}H_{16}NOP$
1*H*-Azepine, 1-(diphenylphosphino)-, 1-oxide [*56909-19-4*] 2172

$C_{18}H_{16}NO_3P$
Phosphoramidic acid, phenyl-, diphenyl ester [*3848-51-9*] 2503

$C_{18}H_{16}NPS$
Phosphinothioic amide, *N*,*P*,*P*-triphenyl- [*4129-41-3*] 2330

$C_{18}H_{16}N_2O_2$
5(4*H*)-Oxazolone, 4-[[4-(dimethylamino)phenyl]methylene]-2-phenyl- [*1564-29-0*] 2164
1*H*-Pyrazole-4-acetic acid, 3-methyl-1,5-diphenyl- [*32701-85-2*] 2165
3,5-Pyrazolidinedione, 1,2-diphenyl-4-propylidene- [*2810-68-6*] 5843

$C_{18}H_{16}N_2O_3S$
2*H*-1,3-Thiazine-6-carboxylic acid, tetrahydro-4-oxo-3-phenyl-2-(phenylimino)-, methyl ester [*16238-46-3*] 2648

$C_{18}H_{16}N_2O_4$
Cinchoninanilide, 1,2-dihydro-6,7-dimethoxy-2-oxo- [*22765-49-7*] 4906
1*H*-Indole-3-acetamide, 5-methoxy-α-oxo-6-(phenylmethoxy)- [*4790-22-1*] 5934

$C_{18}H_{16}N_2O_5$
2-Propenoic acid, 2-[methyl(2-nitrobenzoyl)amino]-3-phenyl-, methyl ester [*55299-23-5*] 2648

$C_{18}H_{16}N_2O_7$
Pyrrolo[1,2-*a*]quinoxaline-1,2,3-tricarboxylic acid, 4,5-dihydro-5-methyl-4-oxo-, trimethyl ester [*37922-02-4*] 2914

$C_{18}H_{16}N_2O_{10}S$
2,4,5-Pyridinetricarboxylic acid, 6-(4,5-dicarboxy-2-thiazolyl)-, pentamethyl ester [*23850-47-7*] 3398

$C_{18}H_{16}N_2S_2$
Indole, 3,3'-(dithiodimethylene)di- [*17004-43-2*] 2496

$C_{18}H_{16}N_2Se$
Indole, 3,3'-selenobis[1-methyl- [*21001-19-4*] 4949
——, 3,3'-(selenodimethylene)di- [*21903-68-4*] 2648

$C_{18}H_{16}N_2Se_2$
Indole, 3,3'-diselenobis[1-methyl- [*1160-39-0*] 5105
——, 3,3'-(diselenodimethylene)di- [*21903-69-5*] 3231
1*H*-Indole, 3,3'-diselenobis[2-methyl- [*1233-38-1*] 5105

$C_{18}H_{16}N_4O$
Acetic acid, phenyl[(1-phenyl-1*H*-pyrazol-3-yl)methylene]hydrazide [*55649-75-7*] 2283

$C_{18}H_{16}N_4O_2$
Benzamide, *N*-benzoyl-*N*-(4,5-dimethyl-1*H*-1,2,3-triazol-1-yl)- [*19226-35-8*] 2458
Benzoic acid, anhydride with *N*-(4,5-dimethyl-1*H*-1,2,3-triazol-1-yl)benzenecarboximidic acid [*19226-31-4*] 2457
Formanilide, *N*-methyl-4'-[(3-methyl-5-oxo-1-phenyl-2-pyrazolin-4-yl)idene)amino]- [*19362-42-6*] 2458
1,2-Propanediol, 1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)-, [*S*-(*R**,*S**)]- [*56804-89-8*] 2458
(2*S*)- [*31504-92-4*] 2458
s-Triazine-2-carbamic acid, 4,6-diphenyl-, ethyl ester [*29366-68-5*] 2458

$C_{18}H_{16}N_4O_3$
1,2,3-Propanetriol, 1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)-, [*S*-(*R**,*S**)]- [*17460-16-1*] 2619
1*H*-Pyrazole-4,5-dione, 3-[(acetyloxy)methyl]-1-phenyl-, 4-(phenylhydrazone) [*35426-93-8*] 4943

$C_{18}H_{16}N_5S.Br$
2*H*-Tetrazolium, 2-(4,5-dimethyl-2-thiazolyl)-3,5-diphenyl-, bromide [*298-93-1*] 6115

$C_{18}H_{16}N_8O_8$
1,2-Cyclohexanedione, bis[(2,4-dinitrophenyl)hydrazone] [*1468-24-2*] 3494

$C_{18}H_{16}O$
Bicyclo[3.1.0]hexan-2-one, 6,6-diphenyl- [*22524-16-9*] 1739
1-Butanone, 1-(2-anthryl)- [*32352-86-6*] 1739

$C_{18}H_{16}OSi$
Silanol, triphenyl- [*791-31-1*] 5800

$C_{18}H_{16}OSn$
Stannane, hydroxytriphenyl- [*76-87-9*] 5014

$C_{18}H_{16}O_2$
9,10-Anthracenedione, 2-(1,1-dimethylethyl)- [*84-47-9*] 5770

$C_{18}H_{16}O_2S_2$
1,4-Dithiin, 2,5-bis(4-methoxyphenyl)- [*37989-51-8*] 4917

$C_{18}H_{16}O_4$
9,10-Anthracenedione, 1,8-diethoxy- [*16294-26-1*] 4800
Anthraquinone, 1,5-diethoxy- [*22924-22-7*] 4800
2-Butenedioic acid (*Z*)-, bis(phenylmethyl) ester [*622-06-0*] 2193
1,2-Cyclobutanedicarboxylic acid, 3,4-diphenyl- [*4482-52-4*] 5853
1,3-Cyclobutanedicarboxylic acid, 2,4-diphenyl- [*4462-95-7*] 5853

$C_{18}H_{16}O_5$
2*H*-1-Benzopyran-2-one, 4,5,7-trimethoxy-3-phenyl- [*4222-03-1*] 4864
4*H*-1-Benzopyran-4-one, 5,7-dimethoxy-2-(4-methoxyphenyl)- [*5631-70-9*] 2356
——, 2-(3,4-dimethoxyphenyl)-7-methoxy- [*22395-24-0*] 2356
——, 3,5,7-trimethoxy-2-phenyl- [*26964-29-4*] 2356
1*H*-Naphtho[2,1-*b*]pyran-1-one, 3-acetyl-7,8-dimethoxy-2-methyl- [*55044-17-2*] 2357
4*H*-Naphtho[1,2-*b*]pyran-4-one, 3-acetyl-5,6-dimethoxy-2-methyl- [*55044-16-1*] 2356

$C_{18}H_{16}O_6$
1,4-Benzenedicarboxylic acid, [4-(methoxycarbonyl)phenyl]methyl methyl ester [*55334-51-5*] 2526
4*H*-1-Benzopyran-4-one, 3-hydroxy-5,7-dimethoxy-2-(4-methoxyphenyl)- [*1098-92-6*] 2526
——, 5-hydroxy-6,7-dimethoxy-2-(4-methoxyphenyl)- [*19103-54-9*] 5944
Benzyl alcohol, 2,5-dihydroxy-, 2,5-diacetate benzoate [*17019-78-2*] 2526
6*H*-[1,3]Dioxolo[5,6]benzofuro[3,2-*c*][1]benzopyran, 6a,12a-dihydro-3,4-dimethoxy-, (6a*R*-*cis*)- [*2694-70-4*] 5944
——, 2,3-dimethoxy- [*55334-50-4*] 4918
3b,9a[3',4']-Furano-*as*-indaceno[4,5-*c*]furan-1,3,11,13-tetrone, 3a,4,5,6,7,8,9,9b,10,14-decahydro- [*32304-26-0*] 2526
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 9-[[4-(acetyloxy)-3-methyl-2-butenyl]oxy]-, (*E*)- [*65853-07-8*] 5945

$C_{18}H_{16}O_7$
4*H*-1-Benzopyran-4-one, 3,5-dihydroxy-6,7,8-trimethoxy-2-phenyl- [*14221-65-9*] 5986
——, 5,7-dihydroxy-2-(3,4,5-trimethoxyphenyl)- [*18103-42-9*] 2679
——, 2-(3,4-dimethoxyphenyl)-3,5-dihydroxy-7-methoxy- [*6068-80-0*] 2678
11*H*-Dibenzo[*b,e*][1,4]dioxepin-7-carboxylic acid, 3,8-dihydroxy-1,4,6,9-tetramethyl-11-oxo- [*4665-02-5*] 2678
——, 8-hydroxy-3-methoxy-1,4,6-trimethyl-11-oxo- [*38636-86-1*] 4962
1,3(2*H*,9b*H*)-Dibenzofurandione, 2,6-diacetyl-7,9-dihydroxy-8,9b-dimethyl- [*125-46-2*] 2678
1(9b*H*)-Dibenzofuranone, 2,8-diacetyl-3,7,9-trihydroxy-6,9b-dimethyl-, (+)- [*18058-86-1*] 2679
2*H*-Naphtho[2,3-*b*]pyran-5,10-dione, 3,4-bis(acetyloxy)-3,4-dihydro-2-methyl-, [2*R*-(2α,3β,4β)]- [*75420-29-0*] 5986
[2*S*-(2α,3α,4α)]- [*75420-30-3*] 5986
4*H*-Naphtho[2,3-*b*]pyran-4-one, 5,10-bis(acetyloxy)-2,3-dihydro-3-hydroxy-2-methyl-, *trans*- [*63755-82-8*] 5986

$C_{18}H_{16}O_8$
4*H*-1-Benzopyran-4-one, 5,6-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-3,7-dimethoxy- [*548-74-3*] 4998
——, 5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)-3,6-dimethoxy- [*10173-01-0*] 4998

$C_{18}H_{16}O_9$
4*H*-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-3,6,8-trimethoxy- [*61451-85-2*] 6055

$C_{18}H_{16}S$
Benzo[*b*]naphtho[2,3-*d*]thiophene, 9,10-dihydro-6,7-dimethyl- [*24964-02-1*] 5770
——, 9,10-dihydro-7,8-dimethyl- [*24964-00-9*] 1899

$C_{18}H_{16}S_2$
1,4-Dithiin, 2,5-bis(4-methylphenyl)- [*37989-48-3*] 4800

$C_{18}H_{16}Si$
Silane, triphenyl- [*789-25-3*] 5758

$C_{18}H_{17}BrN_2$
Cyclopropanecarbonitrile, 1-(*p*-bromophenyl)-2-[*p*-(dimethylamino)phenyl]- [*32589-49-4*] 2648

$C_{18}H_{17}BrO$
Ketone, 11-bromotricyclo[8.2.2.2^{4,7}]hexadeca-4,6,10,12,13,15-hexaen-5-yl methyl [*18931-44-7*] 4918
stereoisomer [*24417-97-8*] 4918

$C_{18}H_{17}Cl$
5*H*-Dibenzo[*a,d*]cycloheptene, 5-(3-chloropropylidene)-10,11-dihydro- [*14330-49-5*] 5781

$C_{18}H_{17}ClN_2$
Cyclopropanecarbonitrile, 1-(3-chlorophenyl)-2-[(dimethylamino)phenyl]- [*54833-14-6*] 2194
——, 1-(4-chlorophenyl)-2-[(dimethylamino)phenyl]- [*54833-15-7*] 2194

$C_{18}H_{17}ClN_4O$
2-Pyrazolin-5-one, 4-[[2-chloro-4-(dimethylamino)phenyl]imino]-3-methyl-1-phenyl- [*27807-99-4*] 2648
$C_{18}H_{17}ClO_6$
6*H*-Oxireno[*e*][2]benzoxacyclotetradecin-6,12(7*H*)-dione, 8-chloro-1a,14,15,15a-tetrahydro-9,11-dihydroxy-14-methyl- [*12772-57-5*] 6030
$C_{18}H_{17}Cl_2NO_3$
DL-Alanine, *N*-benzoyl-*N*-(3,4-dichlorophenyl)-, ethyl ester [*22212-55-1*] 5009
$C_{18}H_{17}FN_4O$
2-Pyrazolin-5-one, 4-[[*p*-(dimethylamino)phenyl]imino]-1-(*p*-fluorophenyl)-3-methyl- [*27808-01-1*] 2496
$C_{18}H_{17}NO$
Oxazole, 4,5-diphenyl-2-propyl- [*20662-95-7*] 4695
$C_{18}H_{17}NO_2$
Benzoic acid, 4-butyl-, 4-cyanophenyl ester [*38690-77-6*] 4748
1-Cyclohexene-1-glyoxylamide, *N*-1-naphthyl- [*22914-94-9*] 2043
$C_{18}H_{17}NO_3$
Ethaneperoxoic acid, 1-cyano-2-phenyl-1-(phenylmethyl)ethyl ester [*58422-68-7*] 5850
$C_{18}H_{17}NO_3S$
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, phenyl ester [*55837-12-2*] 2521
$C_{18}H_{17}NO_4$
Spiro[1,3-dioxolo[4,5-*g*]isoquinoline-5(6*H*),2'-[2*H*]indene]-1',3'-diol, 1',3',7,8-tetrahydro- [*56196-57-7*] 2347
$C_{18}H_{17}NO_5$
1,3-Dioxolo[4,5-*b*]acridin-10(5*H*)-one, 11-ethoxy-4-methoxy-5-methyl- [*17014-54-9*] 2521
1,3-Dioxolo[4,5-*c*]acridin-6(11*H*)-one, 5-ethoxy-4-methoxy-11-methyl- [*17014-57-2*] 2521
3-Pyridinecarboxylic acid, 5-ethenyl-4-[2-[(4-hydroxybenzoyl)oxy]ethyl]-, methyl ester [*22667-62-5*] 4915
$C_{18}H_{17}NO_6$
1,3(2*H*,9b*H*)-Dibenzofurandione, 6-acetyl-2-(1-aminoethylidene)-7,9-dihydroxy-8,9b-dimethyl- [*55721-24-9*] 2675
1,3-Dioxolo[4,5-*c*]acridine-5,6(11*H*,11b*H*)-dione, 11b-ethoxy-4-methoxy-11-methyl- [*17014-59-4*] 2675
$C_{18}H_{17}N_2PS_2$
Phosphinodithioic acid, diphenyl-, 4,6-dimethyl-2-pyrimidinyl ester [*24625-65-8*] 2782
$C_{18}H_{17}N_3$
2,2':6',2''-Terpyridine, 4,4',4''-trimethyl- [*33354-75-5*] 4736
$C_{18}H_{17}N_3O_2$
Cyclopropanecarbonitrile, 2-[*p*-(dimethylamino)phenyl]-1-(*p*-nitrophenyl)- [*28752-34-3*] 2312
11*H*-6,10-Metheno[1,6]diazacyclotridecino[10,9-*b*]indol-11-one, 1,2,3,4,5,12-hexahydro-5-hydroxy- [*38940-74-8*] 2313
3,5-Pyrazolidinedione, 4-[(dimethylamino)methylene]-1,2-diphenyl- [*6139-74-8*] 5889
Spiro[3*H*-indole-3,3'-[3*H*]pyrazol]-2(1*H*)-one, 2',4'-dihydro-5'-(4-methoxyphenyl)-1-methyl- [*40526-77-0*] 2313
$C_{18}H_{17}N_3O_3$
4-Pyrimidinecarboxylic acid, 3,4,5,6-tetrahydro-6-oxo-3-phenyl-2-(phenylamino)-, methyl ester [*55124-78-2*] 4903
$C_{18}H_{17}N_5O$
4(1*H*)-Pteridinone, 2-amino-5,6,7,8-tetrahydro-6,7-diphenyl- [*15998-18-2*] 2451
$C_{18}H_{17}N_5O_3$
3*H*-Pyrazol-3-one, 4-[[4-(dimethylamino)phenyl]imino]-2,4-dihydro-5-methyl-2-(4-nitrophenyl)- [*27808-02-2*] 4977
$C_{18}H_{18}$
Anthracene, 9-butyl- [*1498-69-7*] 1598
Benz[*a*]anthracene, 1,2,3,4,7,12-hexahydro- [*16434-62-1*] 4580
——, 1,4,7,8,11,12-hexahydro- [*16434-61-0*] 4579
Benzene, 1,1'-(2-cyclohexen-1-ylidene)bis- [*31158-25-5*] 1599
——, 1,1'-(3-cyclohexen-1-ylidene)bis- [*21544-98-9*] 1599
Bicyclo[3.1.0]hexane, 1,6-diphenyl- [*56143-23-8*] 1599
——, 6,6-diphenyl- [*56052-58-5*] 1599
Phenanthrene, 9-butyl- [*10394-57-7*] 1599
——, 1-methyl-7-(1-methylethyl)- [*483-65-8*] 1598
——, 2,4,5,7-tetramethyl- [*7396-38-5*] 1598
——, 3,4,5,6-tetramethyl- [*7343-06-8*] 1598
$C_{18}H_{18}B_3N_3$
Borazine, 1,3,5-triphenyl- [*976-29-4*] 4856
$C_{18}H_{18}ClNO_4$
L-Alanine, 3-chloro-*N*-[(phenylmethoxy)carbonyl]-, phenylmethyl ester [*55822-82-7*] 2707
$C_{18}H_{18}ClNO_5$
Benzoic acid, anhydride with 3-chloro-*N*-ethoxy-2,6-dimethoxybenzenecarboximidic acid [*29104-30-1*] 5005
$C_{18}H_{18}ClNS$
1-Propanamine, 3-(2-chloro-9*H*-thioxanthen-9-ylidene)-*N*,*N*-dimethyl-, (*Z*)- [*113-59-7*] 2397
$C_{18}H_{18}CoN_2O_2$
Cobalt, [[2,2'-[(1,1-dimethyl-1,2-ethanediyl)bis(nitrilomethylidyne)]bis[phenolato]](2-)-*N*,*N'*,*O*,*O'*]- [*32593-87-6*] 2760
$C_{18}H_{18}CuN_2O_2$
Copper, [[2,2'-[(1,1-dimethyl-1,2-ethanediyl)bis(nitrilomethylidyne)]bis[phenolato]](2-)-*N*,*N'*,*O*,*O'*]-, (*SP*-4-4)- [*32593-88-7*] 2794
$C_{18}H_{18}F_6NOSi$
Benzeneethanamine, *N*-[(pentafluorophenyl)methylene]-*β*-[(trimethylsilyl)oxy]- [*55334-63-9*] 3023
——, *N*-[(pentafluorophenyl)methylene]-4-[(trimethylsilyl)oxy]- [*55334-64-0*] 3023
$C_{18}H_{18}F_6N_2O_4Si$
L-Tryptophan, *N*,1-bis(trifluoroacetyl)-, trimethylsilyl ester [*52558-86-8*] 3475
$C_{18}H_{18}N_2$
Cyclopropanecarbonitrile, 2-[*p*-(dimethylamino)phenyl]-1-phenyl- [*6114-58-5*] 1881
$C_{18}H_{18}N_2NiO_2$
Nickel, [[2,2'-[(1,1-dimethyl-1,2-ethanediyl)bis(nitrilomethylidyne)]bis[phenolato]](2-)-*N*,*N'*,*O*,*O'*]-, (*SP*-4-4)- [*32593-86-5*] 2749
$C_{18}H_{18}N_2O$
Quinoxaline, 2-butyl-3-phenyl-, 1-oxide [*18992-52-4*] 2035
$C_{18}H_{18}N_2O_2$
4-Imidazolidinone, 1-acetyl-2-methyl-5,5-diphenyl- [*54833-79-3*] 2177
2,5-Piperazinedione, 3,6-bis(phenylmethyl)- [*2308-61-4*] 5849
3,5-Pyrazolidinedione, 4-(1-methylethyl)-1,2-diphenyl- [*1093-68-1*] 5848
$C_{18}H_{18}N_2O_2Pd$
Palladium, [[2,2'-[(1,1-dimethyl-1,2-ethanediyl)bis(nitrilomethylidyne)]bis[phenolato]](2-)-*N*,*N'*,*O*,*O'*]-, (*SP*-4-4)- [*32593-89-8*] 3102
$C_{18}H_{18}N_2O_2S$
1-Naphthalenesulfonamide, 5-(dimethylamino)-*N*-phenyl- [*34532-47-3*] 2510
$C_{18}H_{18}N_2O_4S$
Benzenesulfonamide, *N*-[3-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)propyl]-4-methyl- [*38353-77-4*] 6015
$C_{18}H_{18}N_2O_7$
Benzofuran, 7-(2,4-dinitrophenoxy)-3-ethoxy-2,3-dihydro-2-dimethyl- [*62059-46-5*] 5027
$C_{18}H_{18}N_4O$
3*H*-Pyrazol-3-one, 4-[[4-(dimethylamino)phenyl]imino]-2,4-dihydro-5-methyl-2-phenyl- [*1456-89-9*] 4842
$C_{18}H_{18}N_4O_2$
3*H*-Pyrazolo[4,3-*c*]pyridazin-3-one, octahydro-7-hydroxy-6-methylene-2,5-diphenyl- [*35426-80-3*] 4900
$C_{18}H_{18}N_4O_4$
1*H*-Pyrazole-4,5-dione, 1-phenyl-3-(1,2,3-trihydroxypropyl)-, 4-(phenylhydrazone), [*S*-(*R**,*R**)]- [*55191-37-2*] 4983
$C_{18}H_{18}O$
Cyclohexanone, 2,2-diphenyl- [*22612-62-0*] 1762
5*H*-Dibenzo[*a*,*d*]cyclohepten-5-ol, 5-cyclopropyl-10,11-dihydro- [*3241-97-2*] 5727
5-Hexenophenone, 6-phenyl- [*32363-56-7*] 1762
2-Penten-1-one, 2-methyl-1,3-diphenyl- [*53190-02-6*] 4648
——, 2-methyl-1,4-diphenyl- [*61142-08-3*] 4649
2-Propen-1-one, 3-[4-(1-methylethyl)phenyl]-1-phenyl- [*36336-80-8*] 5727
$C_{18}H_{18}O_2$
Estra-1,3,5,7,9-pentaen-17-one, 3-hydroxy- [*517-09-9*] 1915
1,5-Hexadiene-3,4-diol, 1,6-diphenyl- [*4403-20-7*] 1915
1,6-Hexanedione, 1,6-diphenyl- [*3375-38-0*] 1915
Phenanthrene, 3,6-dimethoxy-9,10-dimethyl- [*5025-36-5*] 1916
9-Phenanthreneethanol, 10-hydroxy-*α*,*β*-dimethyl- [*62108-20-7*] 4706
$C_{18}H_{18}O_2S$
1,3-Oxathiolan-5-one, 4,4-diphenyl-2-propyl- [*31061-70-8*] 2216
$C_{18}H_{18}O_3$
Cyclopropanecarboxylic acid, 2-methoxy-2,3-diphenyl-, methyl ester, (1*α*,2*α*,3*β*)- [*55700-34-0*] 2069
methyl ester, (1*α*,2*β*,3*β*)- [*37730-15-7*] 2068
9*H*-Fluorene-9-carboxylic acid, 9-hydroxy-, butyl ester [*2314-09-2*] 4756
$C_{18}H_{18}O_4$
[2]Benzopyrano[4,3-*b*][1]benzopyran, 5,6a,7,12a-tetrahydro-6a,10-dimethoxy- [*14991-63-0*] 4809
cis- [*16855-01-9*] 2216
Butanedioic acid, 2,3-diphenyl-, dimethyl ester [*19020-59-8*] 2216
1,4-Butanediol, dibenzoate [*19224-27-2*] 5859
1,4-Butanedione, 1,4-bis(4-methoxyphenyl)- [*15982-64-6*] 5859
Erythritol, 1,3:2,4-di-*O*-benzylidene- [*4148-59-8*] 4809
2-Furanpropanoic acid, tetrahydro-*α*-(1-naphthalenylmethyl)-5-oxo- [*55760-28-6*] 2216
$C_{18}H_{18}O_4S_2$
Benzo[2,1-*b*:3,4-*b'*]dithiophene-4,5-dicarboxylic acid, 2,3,6,7-tetramethyl-, dimethyl ester [*30962-29-9*] 2836
$C_{18}H_{18}O_5$
6*H*-Benzofuro[3,2-*c*][1]benzopyran, 6a,11a-dihydro-3,8,9-trimethoxy- [*20390-12-9*] 4872
1,3-Cyclohexadiene-1-carboxylic acid, 6-[2-(acetyloxy)phenyl]-4,6-dimethyl-5-oxo-, methyl ester [*40801-44-3*] 2381
1,2-Dibenzofurandicarboxylic acid, 1,9b-dihydro-4,9b-dimethyl-, dimethyl ester [*56247-80-4*] 5909
——, 3,9b-dihydro-4,9b-dimethyl-, dimethyl ester [*23911-60-6*] 2380
Methanone, (3-ethoxy-4-methoxyphenyl)(6-methyl-1,3-benzodioxol-5-yl)- [*52806-41-4*] 2381
——, (4-ethoxy-3-methoxyphenyl)(6-methyl-1,3-benzodioxol-5-yl)- [*52828-42-9*] 2381
2-Propen-1-one, 1-(2-hydroxy-3,4,6-trimethoxyphenyl)-3-phenyl- [*6971-20-6*] 5908
$C_{18}H_{18}O_6$
4*H*-1-Benzopyran-4-one, 2,3-dihydro-3-hydroxy-5,7-dimethoxy-2-(4-methoxyphenyl)- [*47335-95-5*] 4926
——, 2-(3,4-dimethoxyphenyl)-2,3-dihydro-3-hydroxy-6-methoxy- [*55125-20-7*] 4926
1,2,3,4-Butanetetrol, 1,4-dibenzoate, (*R**,*R**)- [*74793-37-6*] 5953
1,4-dibenzoate, (*R**,*S**)- [*74793-33-2*] 5953
1,3-Cyclohexadiene-1,2-dicarboxylic acid, 6-(2-hydroxyphenyl)-4,6-dimethyl-5-oxo-, dimethyl ester [*40801-36-3*] 2546
1,2-Dibenzofurandicarboxylic acid, 1,9b-dihydro-1-hydroxy-4,9b-dimethyl-, dimethyl ester [*40801-37-4*] 2547
3*H*-4,9a[3',4']-Furanonaphtho[1,2-*c*]furan-1,3,11,13(4*H*)-tetrone, 3a,6,7,8,9,9b,10,14-octahydro-5,8-dimethyl- [*32251-38-0*] 2546
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 5-[(1,1-dimethyl-2-propenyl)oxy]-4,6-dimethoxy- [*28988-27-4*] 2546
1,2,3-Naphthalenetricarboxylic acid, 4-methyl-, 3-ethyl dimethyl ester [*19715-40-3*] 2546
2-Propen-1-one, 3-(4-hydroxyphenyl)-1-(2-hydroxy-3,4,6-trimethoxyphenyl)- [*69616-74-6*] 5953
$C_{18}H_{18}O_7$
Benzoic acid, 2,4-dihydroxy-3,6-dimethyl-, 3-hydroxy-4-(methoxycarbonyl)-5-methylphenyl ester [*75422-05-8*] 5990
——, 2,4-dimethoxy-6-methyl-, 4-carboxy-3-hydroxy-5-methylphenyl ester [*75422-04-7*] 5990
——, 2-hydroxy-4-[(2-hydroxy-4-methoxy-6-methylbenzoyl)oxy]-6-methyl-, methyl ester [*3542-22-1*] 2692
——, 2-hydroxy-4-methoxy-3,6-dimethyl-, 4-carboxy-3-hydroxy-5-methylphenyl ester [*500-37-8*] 5990
4*H*-1-Benzopyran-4-one, 2-(3,4-dimethoxyphenyl)-2,3-dihydro-5,7-dihydroxy-6-methoxy- [*56847-13-3*] 2693
1,2-Dibenzofurandicarboxylic acid, 1,9b-dihydro-7,9-dimethoxy-4,9b-dimethyl- [*55937-84-3*] 2693
1(4*H*)-Dibenzofuranone, 2,6-diacetyl-4a,9b-dihydro-3,7,9-trihydroxy-8,9b-dimethyl- [*18058-88-3*] 2693
3,4-Isoflavandiol, 2',7-dimethoxy-4',5'-(methylenedioxy)- [*3207-46-3*] 5990
$C_{18}H_{18}O_9$
4,5-Benzofurandicarboxylic acid, 7-(1,2-dicarboxyvinyl)-6,7-dihydro-, tetramethyl ester [*19665-39-5*] 2955
$C_{18}H_{18}O_{10}$
α-D-Xylofuranose, 3-*C*-[(carboxyoxy)methyl]-, intramol. 3,3-ester, 1,2-di-acetate 5-benzoate [*70723-13-6*] 6087
$C_{18}H_{18}O_{12}$
Benzenehexacarboxylic acid, hexamethyl ester [*6237-59-8*] 5112
$C_{18}H_{18}S_2$
Benzo[1,2-*b*:3,4-*b'*]bis[1]benzothiophene, 1,2,3,4,8,9,10,11-octahydro- [*54934-66-6*] 2216
$C_{18}H_{19}BO_2$
1-Butaneboronic acid, cyclic diphenylvinylene ester [*24371-99-1*] 2035
$C_{18}H_{19}Br$
Tricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaene, 6-bromo- [*24777-39-7*] 4872
$C_{18}H_{19}BrN_2O_5$
Cyanamide, [2-(1-bromo-6a,7,7a,10a,11,11a-hexahydro-4-hydroxy-6-oxo-6*H*-[1,3]benzodioxolo[5,6-*c*][1]benzopyran-2-yl)ethyl]methyl- [*55401-69-9*] 5108
$C_{18}H_{19}Cl$
Benzene, 1,1'-(chloroethenylidene)bis[4-ethyl- [*14720-90-2*] 5786
$C_{18}H_{19}ClN_2OSi$
2*H*-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-1-(trimethylsilyl)- [*55299-24-6*] 4956

$C_{18}H_{19}ClO_6$
Spiro[benzofuran-2(3*H*),1'-cyclohexane]-2',3,4'-trione, 7-chloro-4,6-di=methoxy-3',3',6'-trimethyl- [*26891-78-1*] 2866
Spiro[benzofuran-2(3*H*),1'-[2]cyclohexene]-3,4'-dione, 7-chloro-2',4,6-tri=methoxy-3',6'-dimethyl- [*26881-59-4*] 2866
Spiro[benzofuran-2(3*H*),1'-[3]cyclohexene]-2',3-dione, 7-chloro-4,4',6-tri=methoxy-3',6'-dimethyl- [*26881-71-0*] 2866

$C_{18}H_{19}F_3N_2S$
10*H*-Phenothiazine-10-propanamine, *N*,*N*-dimethyl-2-(trifluoromethyl)- [*146-54-3*] 2750

$C_{18}H_{19}N$
Spiro[acridine-9(10*H*),1'-cyclohexane] [*14458-75-4*] 4644

$C_{18}H_{19}N.ClH$
1-Propanamine, 3-(10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ylid=ene)-, hydrochloride [*25887-71-2*] 5823

$C_{18}H_{19}NO$
2-Azetidinone, 3,3-dimethyl-4-phenyl-1-(phenylmethyl)- [*7468-30-6*] 4702
Aziridinone, 1-(1,1-dimethylethyl)-3,3-diphenyl- [*18150-78-2*] 1905
Methanone, [1-(1-methylethyl)-3-phenyl-2-aziridinyl]phenyl-, *cis*- [*23846-11-9*] 4702
Morpholine, 4-(1,2-diphenylethenyl)- [*18239-50-4*] 1905
Oxazole, 2,5-dihydro-2,2-dimethyl-5-(4-methylphenyl)-4-phenyl- [*51304-31-5*] 1905
2-Propenamide, *N*-(1-methylethyl)-*N*,3-diphenyl- [*55044-37-6*] 1905
2-Propenenitrile, 3-[3-(bicyclo[2.2.1]hept-5-en-2-ylcarbonyl)bicyclo[2.2.=1]hept-5-en-2-yl]-, {1α,2α(*Z*),3α(1*R**,2*S**,4*R*),4α}- [*67401-00-7*] 5771

$C_{18}H_{19}NO_2$
Acetamide, *N*-[(3-formyl-2,4,6-cycloheptatrien-1-yl)methyl]-*N*-(phenyl=methyl)- [*52895-47-3*] 5812
6-Azaestra-1,3,5(10),6,8-pentaen-17-one, 3-methoxy- [*5144-20-7*] 4753
4*H*-Dibenzo[*de*,*g*]quinoline, 5,6,6a,7-tetrahydro-1,2-dimethoxy-, (*R*)- [*4846-19-9*] 2059
7a,9c-(Iminoethano)phenanthro[4,5-*bcd*]furan, 4aα,5-dihydro-3-meth=oxy-12-methyl- [*24695-70-3*] 2059
Tricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaene, 6-nitro- [*24777-32-0*] 4753

$C_{18}H_{19}NO_3$
Phenol, 4-[(5,6,7,8-tetrahydro-6-methyl-1,3-dioxolo[4,5-*g*]isoquinolin-5-=yl)methyl]-, (*R*)- [*25866-03-9*] 2209
Spiro[2,5-cyclohexadiene-1,7'(1'*H*)-cyclopent[*ij*]isoquinolin]-4-one, 2',3',=8',8'a-tetrahydro-5',6'-dimethoxy-, (*R*)- [*2810-21-1*] 4804
——, 2',3',8',8'a-tetrahydro-5'-hydroxy-6'-methoxy-1'-methyl-, (*R*)- [*10214-76-3*] 4804

$C_{18}H_{19}NO_4$
9-Acridanone, 1-ethoxy-2,3-dimethoxy-10-methyl- [*17014-45-8*] 2371
Cephalotaxine, 3-deoxy-3-oxo- [*38750-57-1*] 5906
Erythrinan-11-ol, 1,2,6,7-tetradehydro-3-methoxy-15,16-[methylenebis=(oxy)]-, (3β,11α)- [*29306-29-4*] 2371
7-Isoquinolinol, 2-acetyl-1,2,3,4-tetrahydro-4-(4-hydroxyphenyl)-6-meth=oxy-, (*S*)- [*56771-98-3*] 2371
Morphinan-6-one, 7,8-didehydro-4,5-epoxy-14-hydroxy-3-methoxy-17-=methyl-, (5α)- [*508-54-3*] 5906

$C_{18}H_{19}NO_4S$
5*H*-2-Benzazepin-5-one, 1,2,3,4-tetrahydro-8-methoxy-2-[(4-methylphe=nyl)sulfonyl]- [*24310-35-8*] 2690
4(1*H*)-Quinolone, 2,3-dihydro-6-methoxy-2-methyl-1-(*p*-tolylsulfonyl)- [*24310-39-2*] 2690

$C_{18}H_{19}NO_5$
9(10*H*)-Acridinone, 1,2,3,4-tetramethoxy-10-methyl- [*517-73-7*] 4924
5*H*-Pyrano[3,2-*c*]quinolin-5-one, 6-[(acetyloxy)methyl]-2,6-dihydro-7-=methoxy-2,2-dimethyl- [*65560-23-8*] 5947

$C_{18}H_{19}NO_6$
Crinan-11-one, 1,2-epoxy-3,7-dimethoxy-, (1β,2β,3α)- [*58189-39-2*] 5988
Lycorenan-7-one, 5-hydroxy-11-methoxy-1-methyl-9,10-[methylenebis=(oxy)]-, (5α)- [*1167-58-4*] 4965

$C_{18}H_{19}NO_6S$
2-Pyrrolidinone, 1-(5,6-dihydro-8,9-dimethoxynaphth[2,1-*c*][1,2]oxathi=in-2-yl)-, *S*,*S*-dioxide [*40535-15-7*] 2950

$C_{18}H_{19}N_3O$
1*H*-Pyrrolo[2,3-*b*]pyridine, 3-(morpholinomethyl)-2-phenyl- [*27257-23-4*] 2172

$C_{18}H_{19}N_3O_2$
3,5-Pyrazolidinedione, 4-[(dimethylamino)methyl]-1,2-diphenyl- [*6136-32-9*] 5895

$C_{18}H_{19}N_3O_2S$
Carbamothioic acid, [[(3-methylbenzoyl)amino](phenylamino)methylene]-, *S*-ethyl ester [*74793-49-0*] 5979

$C_{18}H_{19}N_5O$
2-Pyrazolin-5-one, 1-(*p*-aminophenyl)-4-[[*p*-(dimethylamino)phenyl]imi=no]-3-methyl- [*27808-00-0*] 4898

$C_{18}H_{19}P$
Phosphine, (3,3-dimethyl-1-butynyl)diphenyl- [*33730-51-7*] 4706

$C_{18}H_{20}$
Benz[*a*]anthracene, 1,2,3,4,7,8,11,12-octahydro- [*16434-55-2*] 4587
Benzene, 1,1'-cyclohexylidenebis- [*21113-55-3*] 1618
——, 1,1'-(1,4-dimethyl-1-butene-1,4-diyl)bis- [*52161-54-3*] 1619
——, 1,1'-(3,3-dimethyl-1-butenylidene)bis- [*23586-64-3*] 4587
9*H*-Fluorene, 9-butyl-9-methyl- [*42348-92-5*] 1618
1*H*-Indene, 2,3-dihydro-1,1,3-trimethyl-3-phenyl- [*3910-35-8*] 4586
Tricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaene [*2913-24-8*] 4586

$C_{18}H_{20}ClNO_2$
Hasubanan, 6-chloro-7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5α,6β,13β,14β)- [*2670-51-1*] 2425

$C_{18}H_{20}Cl_2$
Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-ethyl- [*72-56-0*] 4842

$C_{18}H_{20}F_2N_4O_4$
D-*arabino*-Hexos-2-ulose, bis[(2-fluorophenyl)hydrazone] [*51306-40-2*] 3064

$C_{18}H_{20}F_2O_2$
Estra-1,4-diene-3,17-dione, 4,10-difluoro- [*32307-51-0*] 2302
——, 10,16α-difluoro- [*32307-46-3*] 2301

$C_{18}H_{20}Fe_2O_6$
Iron, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,2,3,4-tetraethyl-1,3-butadiene-1,=4-diyl]]di-, (*Fe*-*Fe*) [*33310-07-5*] 3365

$C_{18}H_{20}N_2$
2,5-Ethano-2*H*-azocino[4,3-*b*]indole, 4-ethylidene-1,3,4,5,6,7-hexahydro-=6-methylene-, (+)- [*3463-93-2*] 1899

$C_{18}H_{20}N_2.ClH$
Dibenzo[*c*,*f*]pyrazino[1,2-*a*]azepine, 1,2,3,4,10,14b-hexahydro-2-methyl-, monohydrochloride [*21535-47-7*] 5865

$C_{18}H_{20}N_2O_2$
Benzenamine, *N*,*N*'-(1,2-dimethyl-1,2-ethanediylidene)bis[4-methoxy- [*19215-52-2*] 5853
2-Benzimidazolinone, 1-benzyl-5-butoxy- [*28643-56-3*] 2194
1*H*-Benzimidazol-4-ol, 5-butoxy-1-(phenylmethyl)- [*54833-24-8*] 2195
20,21-Dinoraspidospermidin-10-one, 5,19-didehydro-17-methoxy- [*36528-89-9*] 2194
Ethanone, 2-methoxy-1-[(2-methoxy-1-phenylethylidene)hydrazono]-1-=phenyl- [*35115-96-9*] 2194
Phenol, 2,2'-[(1,1-dimethyl-1,2-ethanediyl)bis(nitrilomethylidyne)]bis- [*30180-37-1*] 2194
Pyridine, 1,1'-(1,2-phenylenedicarbonyl)bis[1,2,3,4-tetrahydro- [*52881-76-2*] 2195
——, 1,1'-(1,4-phenylenedicarbonyl)bis[1,2,3,4-tetrahydro- [*52881-77-3*] 2195

$C_{18}H_{20}N_2O_3$
Benzoic acid, 4-(dimethylamino)-, anhydride [*7474-31-9*] 2357

$C_{18}H_{20}N_2O_4$
Benzaldehyde, 3,4-dimethoxy-, [(3,4-dimethoxyphenyl)methylene]hydra=zone [*17745-86-7*] 4918

$C_{18}H_{20}N_2O_6$
Phenol, 4,4'-(1,2-diethyl-1,2-ethanediyl)bis[2-nitro- [*41172-51-4*] 2818

$C_{18}H_{20}N_2S$
10*H*-Phenothiazine, 10-[(1-methyl-3-pyrrolidinyl)methyl]- [*1982-37-2*] 2195
——, 10-[2-(1-pyrrolidinyl)ethyl]- [*84-08-2*] 4801
1,3,4-Thiadiazole, 2,2-diethyl-2,3-dihydro-3,5-diphenyl- [*53067-48-4*] 2195

$C_{18}H_{20}N_4O_2$
Morphinan, 8-azido-6,7-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5α,8β)- [*25650-95-7*] 4906

$C_{18}H_{20}N_4O_3$
Benzamide, *N*-ethyl-4-[(4-nitrophenyl)azo]-*N*-propyl- [*55299-25-7*] 2649
D-*ribo*-Hexos-2-ulose, 3,6-anhydro-, bis(phenylhydrazone) [*35522-78-2*] 2649
Morphinan-14-ol, 6-azido-7,8-didehydro-4,5-epoxy-3-methoxy-17-me=thyl-, (5α,6β)- [*38211-22-2*] 4949
——, 8-azido-6,7-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5α,8β)- [*38211-23-3*] 4949

$C_{18}H_{20}O$
Tricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaen-6-ol [*24770-04-5*] 4655

$C_{18}H_{20}O_2$
Benzene, 1,1'-(1-methyl-2-methylene-1,2-ethanediyl)bis[4-methoxy- [*15542-00-4*] 1934
Benzoic acid, 2,4-dimethyl-, (2,4-dimethylphenyl)methyl ester [*55000-43-6*] 1935
(2,5-dimethylphenyl)methyl ester [*55000-44-7*] 1935
(3,5-dimethylphenyl)methyl ester [*55000-45-8*] 1935
——, 2,5-dimethyl-, (2,4-dimethylphenyl)methyl ester [*55000-48-1*] 1936
(2,5-dimethylphenyl)methyl ester [*55000-49-2*] 1936
——, 3,5-dimethyl-, (2,4-dimethylphenyl)methyl ester [*55000-46-9*] 1935
(3,5-dimethylphenyl)methyl ester [*55000-47-0*] 1935
[1,1'-Biphenyl]-4-carboxylic acid, 2',4',6'-trimethyl-, ethyl ester [*66818-60-8*] 5781
Estra-1,3,5,7,9-pentaene-3,17-diol, (17β)- [*1423-97-8*] 4714
Estra-1,3,5(10),6-tetraen-17-one, 3-hydroxy- [*2208-12-0*] 1934
Estra-1,3,5(10),7-tetraen-17-one, 3-hydroxy- [*474-86-2*] 1934
Estra-1,3,5(10),9(11)-tetraen-17-one, 3-hydroxy- [*1089-80-1*] 1934
Ethanone, 2-(2-methylpropoxy)-1,2-diphenyl- [*22499-12-3*] 5781
1,2-Naphthalenediol, 1,2,3,4-tetrahydro-3,3-dimethyl-1-phenyl- [*51086-37-4*] 1935
cis- [*56588-42-2*] 1936
Oxirane, [[4-(1-methyl-1-phenylethyl)phenoxy]methyl]- [*61578-04-9*] 5781
Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis- [*6898-97-1*] 1934
Stilbene, 4,4'-dimethoxy-α,α'-dimethyl- [*895-37-4*] 1934
——, α-ethyl-4,4'-dimethoxy- [*25346-90-1*] 1935

$C_{18}H_{20}O_3$
Estra-1,3,5(10)-triene-6,17-dione, 3-hydroxy- [*1476-34-2*] 5820
Estra-1,3,5(10)-triene-7,17-dione, 3-hydroxy- [*2464-15-5*] 5821
Estra-1,3,5(10)-triene-11,17-dione, 3-hydroxy-, (9β)- [*17391-44-5*] 5821
2-Furanpropanoic acid, tetrahydro-α-(1-naphthalenylmethyl)- [*25379-26-4*] 2089
Pentanoic acid, 4-[(4-hydroxyphenyl)methyl]phenyl ester [*55724-85-1*] 2089

$C_{18}H_{20}O_4$
Benzoic acid, 2-hydroxy-3,5,6-trimethyl-4-(phenylmethoxy)-, methyl es=ter [*34874-81-2*] 2237
——, 2-methoxy-6-[2-(4-methoxyphenyl)ethyl]-, methyl ester [*63898-02-2*] 5865
2*H*-1-Benzopyran, 3-(2,4-dimethoxyphenyl)-3,4-dihydro-6-methoxy- [*56701-27-0*] 2237
——, 3-(2,4-dimethoxyphenyl)-3,4-dihydro-7-methoxy- [*58822-02-9*] 5865
Phenol, 2,3-dimethoxy-4-[3-(2-methoxyphenyl)-2-propenyl]-, (*Z*)- [*20362-18-9*] 5865

$C_{18}H_{20}O_5$
2*H*-1-Benzopyran-3,4-diol, 2-(3,4-dimethoxyphenyl)-3,4-dihydro-6-me=thyl-, (2α,3α,4α)- [*55125-21-8*] 4880
2*H*-1-Benzopyran-3-ol, 3,4-dihydro-5,7-dimethoxy-2-(4-methoxyphe=nyl)-, (2*R*-*cis*)- [*3143-21-3*] 5915
2*H*-1-Benzopyran-4-ol, 3,4-dihydro-5,7-dimethoxy-2-(4-methoxyphe=nyl)- [*10493-01-3*] 5916
Methanone, (4,5-dimethoxy-2-methylphenyl)(3,4-dimethoxyphenyl)- [*52806-37-8*] 2405

$C_{18}H_{20}O_6$
2*H*-1-Benzopyran-3,4-diol, 3,4-dihydro-7,8-dimethoxy-2-(4-methoxyphe=nyl)-, [2*R*-(2α,3α,4α)]- [*22425-60-1*] 5958
——, 2-(3,4-dimethoxyphenyl)-3,4-dihydro-7-methoxy-, [2*R*-(2α,3β,4α)]- [*1166-04-7*] 5958
Methanone, (3,4-dimethoxyphenyl)(3,4,5-trimethoxyphenyl)- [*22699-97-4*] 2572

$C_{18}H_{20}O_7$
2-Butenoic acid, 4-(7-acetyl-4,6-dihydroxy-3,5-dimethyl-2-benzofura=nyl)-3-hydroxy-, ethyl ester [*55649-37-1*] 2712

$C_{18}H_{20}S$
Dibenzo[*c*,*e*]thiepin, 5,7-dihydro-1,3,9,11-tetramethyl- [*31066-96-3*] 1936

$C_{18}H_{20}Sn$
Stannane, diphenyldi-2-propenyl- [*10074-32-5*] 2782

$C_{18}H_{21}BO_2$
1-Butaneboronic acid, cyclic 1,2-diphenylethylene ester, *meso*- [*31899-53-3*] 2050

$C_{18}H_{21}ClN_2$
Piperazine, 1-[(4-chlorophenyl)phenylmethyl]-4-methyl- [*82-93-9*] 4817

$C_{18}H_{21}FO_2$
Estra-1,4-diene-3,17-dione, 10-fluoro- [*794-13-8*] 2129

$C_{18}H_{21}F_7N_2O_5$
Butanoic acid, 2,2,3,3,4,4,4-heptafluoro-, 3-[hexahydro-1,3-dimethyl-2,4,=6-trioxo-5-(2-propenyl)-5-pyrimidinyl]-1,3-dimethylpropyl ester [*55429-89-5*] 3516

$C_{18}H_{21}N$
Azetidine, 1-benzyl-3,3-dimethyl-2-phenyl- [*22606-97-9*] 4651
Benz[*b*]acridine, 1,2,3,4,7,8,9,10-octahydro-12-methyl- [*55044-74-1*] 1767
Benz[*c*]acridine, 1,2,3,4,8,9,10,11-octahydro-7-methyl- [*55044-73-0*] 1767

$C_{18}H_{21}NO$
Acetamide, *N*,*N*-bis(2,4-dimethylphenyl)- [*52812-80-3*] 4710
Benzenamine, 4-butyl-*N*-[(4-methoxyphenyl)methylene]- [*26227-73-6*] 5776
2*H*-1,3-Benzoxazine, 6-(1,1-dimethylethyl)-3,4-dihydro-3-phenyl- [*55955-97-0*] 1924
Morphinan, 5,6,7,8-tetradehydro-3-methoxy-17-methyl- [*55000-50-5*] 1923
——, 6,7,8,14-tetradehydro-3-methoxy-17-methyl- [*55000-51-6*] 1923
2-Piperidinemethanol, α,α-diphenyl- [*467-60-7*] 4710
4-Piperidinemethanol, α,α-diphenyl- [*115-46-8*] 4710

$C_{18}H_{21}NO_2$
Isoquinoline, 1,2,3,4-tetrahydro-6-methoxy-2-methyl-7-(phenylmethoxy)- [*15778-79-7*] 2079
——, 1,2,3,4-tetrahydro-7-methoxy-2-methyl-8-(phenylmethoxy)-

[36646-87-4] 2079
Morphinan-3-ol, 6,7-didehydro-4,5-epoxy-16,17-dimethyl-, (5α)- [16008-36-9] 4761

$C_{18}H_{21}NO_3$
4αH-Cherylline, 2-demethyl-O,O-dimethyl- [23330-75-8] 2228
Dibenz[d,f]indol-2(5H)-one, 3,4,6,7,7a,8-hexahydro-12-hydroxy-11-methoxy-7-methyl-, [4aS-(4aR*,7aS*)]- [510-66-7] 2227
Erythrinan-16-ol, 1,2,6,7-tetradehydro-3,15-dimethoxy-, (3β)- [7290-03-1] 2227
Hasubanan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5α,6α,13β,14β)- [738-91-0] 2227
Hasubanan-9-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5α,9α,13β,14β)- [24695-69-0] 2228
Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5α,6α)- [76-57-3] 4813
——, 8,14-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5α,6α)- [467-14-1] 5862
Morphinan-6-one, 4,5-epoxy-3-methoxy-17-methyl-, (5α)- [125-29-1] 4814
Nicotinic acid, 5-acetyl-1,4-dihydro-2,6-dimethyl-4-phenyl-, ethyl ester [20970-69-8] 2227
Spiro[2-cyclohexene-1,7'(1'H)-cyclopent[i]isoquinolin]-4-one, 2',3',8',8'a-tetrahydro-5'-hydroxy-6'-methoxy-1'-methyl-, (1S-trans)- [10214-55-8] 2227

$C_{18}H_{21}NO_4$
Cephalotaxine [24316-19-6] 2397
Erythrinan-2-ol, 1,6-didehydro-3-methoxy-15,16-[methylenebis(oxy)]-, (2α,3β)- [5550-20-9] 2397
Hasubanan-6,9-diol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5α,6α,9α,13β,14β)- [20377-55-3] 2397
1H-Isoindole-1,3(2H)-dione, 4-(acetyloxy)hexahydro-3a,7a-dimethyl-2-phenyl-, [3aS-(3aα,4β,7aα)]- [54345-98-1] 5912
Morphinan-6,14-diol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5α,6α)- [4829-46-3] 5911
Morphinan-6-one, 4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5α)- [76-42-6] 4878
Morphinan-7-one, 5,6-didehydro-4-hydroxy-3,6-dimethoxy- [15444-28-7] 2397
Pancracine, O,O-dimethyl- [606-51-9] 4878
1H-Pyrrole-2,5-dicarboxylic acid, 3-ethyl-4-methyl-, 5-ethyl 2-(phenylmethyl) ester [35889-90-8] 4878

$C_{18}H_{21}NO_4S$
Benzenesulfonamide, N-(4,8-dioxotricyclo[3.3.1.1^{3,7}]dec-2-yl)-N,4-dimethyl- [56781-98-7] 2707

$C_{18}H_{21}NO_5$
Cephalotaxine, 2,11-epoxy-1,2-dihydro-, (2α,11α)- [49686-57-9] 2565
Crinan-11-ol, 1,2-didehydro-3,7-dimethoxy-, (3α,11S)- [3660-62-6] 2565
Tazettine [507-79-9] 2565
(3α)- [545-16-4] 2565

$C_{18}H_{21}NO_6$
7-Azabicyclo[2.2.1]heptane-2,3,7-tricarboxylic acid, 7-benzyl dimethyl ester, trans- [17037-56-8] 2707
Crinan-11-ol, 1,2-epoxy-3,7-dimethoxy-, (1β,2β,3α,11R)- [58189-38-1] 5994
Lycorenan-5,7-diol, 11-methoxy-1-methyl-9,10-[methylenebis(oxy)]-, (5α,7α)- [905-37-3] 4968
Neronine, 4β,5-dihydro- [19483-30-8] 4969

$C_{18}H_{21}NO_7S$
2,5-Methanofuro[3,2-b]pyridine-7,8-diol, octahydro-4-(phenylsulfonyl)-, diacetate (ester), (2α,3aβ,5α,7β,7aβ,8R*)- [50267-37-3] 3070
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decane-4,8-diol, 6-(phenylsulfonyl)-, diacetate (ester), (1α,3β,4β,5α,7β,8α)- [50267-35-1] 3070

$C_{18}H_{21}N_3O$
11H-Dibenzo[b,e][1,4]diazepin-11-one, 10-[2-(dimethylamino)ethyl]-5,10-dihydro-5-methyl- [4498-32-2] 2187
——, 5-[3-(dimethylamino)propyl]-5,10-dihydro- [13450-72-1] 4798
Ergoline-8-carboxamide, 9,10-didehydro-N-ethyl-6-methyl-, (8β)- [478-99-9] 2186

$C_{18}H_{21}N_3O_6$
1,2,3-Butanetriol, 1-(2-phenyl-2H-1,2,3-triazol-4-yl)-, triacetate (ester), [1S-(1R*,2S*,3S*)]- [34297-77-3] 2938

$C_{18}H_{22}$
Benz[a]anthracene, 1,2,3,4,6,7,8,11,12,12b-decahydro- [16434-56-3] 4596
——, 1,4,4a,5,6,7,8,11,12,12b-decahydro- [16434-58-5] 4597
Benzene, 1,1'-(1,4-dimethyl-1,4-butanediyl)bis- [3548-85-4] 5692
——, 1,1'-(3,3-dimethylbutylidene)bis- [57123-34-9] 4597
——, 1,1'-(1,2-ethanediyl)bis[3,4-dimethyl- [34101-86-5] 1639
——, 1,1'-(1,2-ethanediyl)bis[3,5-dimethyl- [63376-64-7] 5693
——, 1,1'-ethylidenebis[3,4-dimethyl- [1742-14-9] 5692
——, 1,1'-(1,6-hexanediyl)bis- [1087-49-6] 5692
——, 1,1'-(1,1,2,2-tetramethyl-1,2-ethanediyl)bis- [1889-67-4] 4596
Bibenzyl, 2,3,4,6-tetramethyl- [16198-20-2] 1639
——, 2,3,5,6-tetramethyl- [16200-38-7] 1639
1,1'-Biphenyl, 3,3',4,4',5,5'-hexamethyl- [56667-01-7] 1639
Cyclopent[a]indene, 3,8-dihydro-1,2,3,3,8,8-hexamethyl- [17384-72-4] 4597
Ethane, 1,1-bis(p-ethylphenyl)- [10224-91-6] 1639
——, 1-(2,3-xylyl)-1-(3,4-xylyl)- [2816-98-0] 5692

$C_{18}H_{22}F_4Si_2$
Silane, [(1,1,2,2-tetrafluoro-1,2-ethanediyl)di-3,1-phenylene]bis[dimethyl- [37601-86-8] 2897

$C_{18}H_{22}FeO_3$
Iron, tricarbonyl[(5a,5b,11a,11b-η)-2,3,4,5,6,7,8,9,10,11-decahydro-1H-cyclohepta[3,4]cyclobuta[1,2]cyclooctene]- [69815-45-8] 5980

$C_{18}H_{22}NO.C_2F_3O_2$
5H-2-Pyrindinium, 6,7-dihydro-2-(p-hydroxyphenethyl)-4,7-dimethyl-, salt with trifluoroacetic acid (1:1) [5056-68-8] 5034

$C_{18}H_{22}NO_3.Br$
Morphinanium, 7,8-didehydro-4,5-epoxy-3,6-dihydroxy-17,17-dimethyl-, bromide, (5α,6α)- [125-23-5] 6060

$C_{18}H_{22}N_2$
9H-Carbazole-2-ethanamine, 3-ethyl-N,1-dimethyl- [55044-78-5] 1916
Condyfolan, 14,19-didehydro-, (14E)- [3890-05-9] 1916
Dasycarpidan, 1-methylene- [517-81-7] 1916
5H-Dibenz[b,f]azepine-5-propanamine, 10,11-dihydro-N-methyl- [50-47-5] 4707
Imidazolidine, 1,3-diphenyl-2-propyl- [55320-82-6] 1916
Piperazine, 1-(diphenylmethyl)-4-methyl- [82-92-8] 4707

$C_{18}H_{22}N_2OS$
10H-Phenothiazine-10-propanamine, 2-methoxy-N,N-dimethyl- [61-01-8] 4873

$C_{18}H_{22}N_2O_2$
Azecino[4,5,6-cd]indole-11-carboxylic acid, 2,6,7,10,11,12-hexahydro-6,8-dimethyl-, methyl ester [55702-37-9] 2217
Compactinervine, de(methoxycarbonyl)- [2111-94-6] 2216

$C_{18}H_{22}N_2O_2S$
10H-Phenothiazine-10-propanamine, N,N,β-trimethyl-, 5,5-dioxide [3689-50-7] 4926

$C_{18}H_{22}N_2O_3$
Ergoline-8-carboxylic acid, 10-methoxy-6-methyl-, methyl ester, (8α)- [23495-66-1] 2382
methyl ester, (8α,10β)- [23495-67-2] 2382
methyl ester, (8β)- [23495-64-9] 2381
methyl ester, (8β,10β)- [23495-65-0] 2382

$C_{18}H_{22}N_2O_4$
4H-Pyrido[4,3-b]indole-4,4-dicarboxylic acid, 1,2,3,5-tetrahydro-2-methyl-, diethyl ester [55145-61-4] 2547

$C_{18}H_{22}N_2O_4S_2$
Piperazine, 1,4-bis[(4-methylphenyl)sulfonyl]- [17046-84-3] 6087

$C_{18}H_{22}N_2O_7$
Azoxybenzene, 3,3',4,4',5,5'-hexamethoxy- [24313-89-1] 5032

$C_{18}H_{22}N_2S$
10H-Phenothiazine-10-ethanamine, N,N-diethyl- [60-91-3] 2217
10H-Phenothiazine-10-propanamine, N,N,β-trimethyl- [84-96-8] 2217

$C_{18}H_{22}N_4O_2$
Morphinan, 6-azido-4,5-epoxy-3-methoxy-17-methyl-, (5α,6β)- [22958-08-3] 4911

$C_{18}H_{22}N_4O_3$
Morphinan-14-ol, 6-azido-4,5-epoxy-3-methoxy-17-methyl-, (5α,6β)- [38211-26-6] 4956

$C_{18}H_{22}N_4O_4$
D-arabino-Hexos-2-ulose, bis(phenylhydrazone) [534-97-4] 2799

$C_{18}H_{22}Ni$
Nickel, (η^5-2,4-cyclopentadien-1-yl)[(1,2,3-η)-4-(1,3-cyclopentadien-1-yl)-1,2,3,4-tetramethyl-2-cyclobuten-1-yl]-, stereoisomer [12094-30-3] 2195

$C_{18}H_{22}O$
Benzene, 1,1'-[oxybis(methylene)]bis[4-ethyl- [55044-97-8] 1800
Cyclopropa[3,4]cyclohepta[1,2-a]naphthalene, 1,1a,1b,2,3,7b,8,9,10,10a-decahydro-5-methoxy-10-methylene- [57983-83-2] 1800
Estra-1,3,5(10),16-tetraen-3-ol [1150-90-9] 5741
1(2H)-Naphthalenone, octahydro-8a-methyl-2-(phenylmethylene)-, cis- [17429-44-6] 1799
trans- [17622-48-9] 1800
Spiro[cyclobutane-1,1'(2'H)-phenanthren]-2-one, 3',4',4'a,9',10',10'a-hexahydro-, (1'α,4'aβ,10'aα)- [41487-68-7] 5741

$C_{18}H_{22}O_2$
1-Azulenepropanoic acid, 3,8-dimethyl-5-(1-methylethyl)- [35336-11-9] 1959
Benzene, 1,1'-[1,4-butanediylbis(oxymethylene)]bis- [6282-65-1] 1958
——, 1,1'-[(1,2-dimethyl-1,2-ethanediyl)bis(oxymethylene)]bis- [54889-78-0] 1959
——, 1,1'-[(1-ethyl-1,2-ethanediyl)bis(oxymethylene)]bis- [54889-79-1] 1959
——, 1,1'-[(1-methyl-1,3-propanediyl)bis(oxymethylene)]bis- [54889-80-4] 1959
Benzenepropanol, α,α-dimethyl-2-(phenylmethoxy)- [56052-47-2] 1959
1H-Cyclopent[a]anthracene-3,8-diol, 2,3β,3a,4,5,6,11,11bβ-octahydro-3aα-methyl-, (±)- [17292-24-9] 4720
Estra-1,3,5(10),6-tetraene-3,17-diol, (17β)- [7291-41-0] 5787
Estra-1,3,5(10),9(11)-tetraene-3,17-diol, (17β)- [791-69-5] 5787
Estra-1,3,5(10)-trien-3-ol, 16,17-epoxy-, (16α,17α)- [472-56-0] 5786
(16β,17β)- [472-57-1] 5786
Estra-1,3,5(10)-trien-17-one, 3-hydroxy- [53-16-7] 1958
Gona-1,3,5(10)-trien-17-one, 3-methoxy- [4147-10-8] 1958
(13α)- [4248-04-8] 1958
s-Indacene-1,7-dione, 2,3,5,6-tetrahydro-3,3,4,5,5,8-hexamethyl- [55591-16-7] 4721
Mesitol, α^4-(4-hydroxy-2,3,5-trimethylphenyl)- [29366-00-5] 1958
Spiro[2-cyclohexene-1,1'-[1H]indene]-4,6'(2'H)-dione, 2',3'-diethyl-4',5'-dihydro- [54889-77-9] 4721
1,4-Triphenylenedione, 4a,4b,5,6,7,8,9,10,11,12,12a,12b-dodecahydro- [33283-44-2] 4720

$C_{18}H_{22}O_3$
Estra-1,3,5(10)-trien-6-one, 3,17-dihydroxy-, (17β)- [571-92-6] 5829
Estra-1,3,5(10)-trien-16-one, 3,17-dihydroxy-, (17α)- [6199-65-1] 5829
(17β)- [566-75-6] 5828
Estra-1,3,5(10)-trien-17-one, 2,3-dihydroxy- [362-06-1] 5828
——, 3,6-dihydroxy-, (6β)- [1229-25-0] 5829
——, 3,11-dihydroxy-, (11β)- [6803-21-0] 5830
——, 3,12β-dihydroxy- [17736-14-0] 5830
——, 3,14-dihydroxy- [5949-46-2] 5829
——, 3,15-dihydroxy-, (15α)- [2208-13-1] 5829
——, 3,16-dihydroxy- [18186-49-7] 5830
(16α)- [566-76-7] 5829

$C_{18}H_{22}O_3Si$
Benzeneacetic acid, α-methyl-3-phenoxy-, trimethylsilyl ester, (±)- [74810-90-5] 5909

$C_{18}H_{22}O_4$
1,2-Benzenediol, 4,4'-(2,3-dimethyl-1,4-butanediyl)bis- [500-38-9] 2259

$C_{18}H_{22}O_5$
1,2,4-Benzenetricarboxylic acid, cyclic 1,2-anhydride, nonyl ester [33975-30-3] 2432
1H-2-Benzoxacyclotetradecin-1,7(8H)-dione, 3,4,5,6,9,10-hexahydro-14,16-dihydroxy-3-methyl-, [S-(E)]- [17924-92-4] 5919
1H-2-Benzoxacyclotetradecin-1-one, 3,4,5,6,7,8,9,10-octahydro-14,16-dihydroxy-3-methyl-7-oxo-, (E)- [7645-23-0] 4890

$C_{18}H_{22}O_6$
1H-2-Benzoxacyclotetradecin-1,7(8H)-dione, 3,4,5,6,9,10-hexahydro-5,14,16-trihydroxy-3-methyl-, [3S-(3R*,5R*,11E)]- [40785-65-7] 5962
1,1'-Biphenyl, 3,3',4,4',5,5'-hexamethoxy- [56772-00-0] 2597

$C_{18}H_{22}O_8$
Bicyclo[2.2.2]octa-2,5-diene-2,3-dicarboxylic acid, 1,5-dihydroxy-8,8-dimethyl-, dimethyl ester, diacetate [25864-63-5] 2866

$C_{18}H_{22}S$
Sulfide, bis(3,5-dimethylbenzyl) [23566-27-0] 1959

$C_{18}H_{23}N$
Benzeneethanamine, N,3-dimethyl-N-(2-phenylethyl)- [52059-46-8] 1786
——, N,4-dimethyl-N-(2-phenylethyl)- [52059-45-7] 1786
Benzenepropanamine, N,N,α-trimethyl-γ-phenyl- [13957-55-6] 1786
1H-Indole, 2-(1,1-dimethyl-2-propenyl)-6-(3-methyl-2-butenyl)- [55045-00-6] 1786

$C_{18}H_{23}NO$
Benzeneethanamine, 3-methoxy-N-methyl-N-(2-phenylethyl)- [52059-58-2] 1946
——, 4-methoxy-N-methyl-N-(2-phenylethyl)- [52059-57-1] 1945
Ethanamine, N,N-dimethyl-2-[(2-methylphenyl)phenylmethoxy]- [83-98-7] 1945
Morphinan, 6,7-didehydro-3-methoxy-17-methyl-, (14α)- [55028-44-9] 1946

$C_{18}H_{23}NO_2$
8-Azaestra-1,3,5(10)-trien-17-one, 3-methoxy-, (14β)- [58072-51-8] 2101
Morphinan-6α-ol, 7,8-didehydro-3-methoxy-N-methyl- [3205-45-6] 2101
Morphinan-6-one, 3-methoxy-17-methyl- [2246-20-0] 2101
(14α)- [55298-15-2] 2101

$C_{18}H_{23}NO_2.BrH$
8-Azaestra-1,3,5(10)-trien-17-one, 3-methoxy-, hydrobromide [57983-81-0] 2860
hydrobromide, (9β,14β)- [58072-50-7] 2860

$C_{18}H_{23}NO_3$
Erythrinan-16-ol, 1,6-didehydro-3,15-dimethoxy-, (3β)- [7236-36-4] 4822
Hasubanan-6-ol, 4,5-epoxy-3-methoxy-17-methyl-, (5α,6α,13β,14β)- [4892-49-3] 2251
Lycorenan, 9,10-dimethoxy-1-methyl- [13255-14-6] 4823
Morphinan-6-ol, 4,5-epoxy-3-methoxy-17-methyl-, (5α,6α)- [125-28-0] 4822
Serratinine, 6,7,8,16-tetradehydro-8-deoxy-, acetate (ester) [5532-12-7] 2251

$C_{18}H_{23}NO_3S$
Cyclopentaneacetic acid, 3-oxo-2-(2-pentenyl)-4-(2-pyridinylthio)-, methyl ester [67012-87-7] 5960

$C_{18}H_{23}NO_4$
Hasubanan-6,9-diol, 4,5-epoxy-3-methoxy-17-methyl-, (5α,6α,9α,13β,14β)- [57237-96-4] 2425
5-Isoindolinecarboxylic acid, 1,3-dioxo-, nonyl ester [33975-34-7] 4886

$C_{18}H_{23}NO_6S$
2,5-Methanofuro[3,2-*b*]pyridine-4(2*H*)-carboxylic acid, hexahydro-8-[[(4-methylphenyl)sulfonyl]oxy]-, ethyl ester, (2α,3aβ,5α,7aβ,8*R**)- [49656-65-7] 2975
2-Oxa-7-azatricyclo[4.4.0.0^{3,8}]decane-7-carboxylic acid, 4-[[(4-methylphenyl)sulfonyl]oxy]-, ethyl ester, stereoisomer [55905-56-1] 2975

$C_{18}H_{23}N_3O_2$
Benzoic acid, 2-[(2-aminophenyl)[3-(methylamino)propyl]amino]-, methyl ester [13450-71-0] 4869

$C_{18}H_{23}N_3O_9$
Cytidine, *N*-acetyl-*N*-methyl-, 2',3',5'-triacetate [55760-29-7] 3260

$C_{18}H_{23}O_6P$
Phosphoric acid, 2,2-diethoxyethyl diphenyl ester [74498-93-4] 6033

$C_{18}H_{24}$
Benz[*a*]anthracene, 1,2,3,4,4a,5,6,7,8,11,12,12b-dodecahydro- [16434-57-4] 4606
——, 1,2,3,4,7,7a,8,9,10,11,11a,12-dodecahydro- [16452-37-2] 4606
Benzene, (2-cyclohexyl-1-cyclohexen-1-yl)- [24636-55-3] 4606
——, (4-cyclohexyl-1-cyclohexen-1-yl)- [33933-88-9] 4606
Chrysene, 1,2,3,4,4a,4b,5,6,10,10a,10b,11-dodecahydro- [55133-97-6] 1658
——, 1,2,3,4,4a,7,8,9,10,11,12,12a-dodecahydro- [1610-22-6] 4605
Naphthalene, 2,6-bis(1,1-dimethylethyl)- [3905-64-4] 1658
——, 2,7-bis(1,1-dimethylethyl)- [10275-58-8] 1658
——, dibutyl- [38641-19-9] 5701
Spiro[cyclobutane-1,1'(2'*H*)-phenanthrene], 3',4',4'a,9',10',10'a-hexahydro-4'a-methyl-, *trans*- [65147-76-4] 5701
Triphenylene, 1,2,3,4,5,6,7,8,9,10,11,12-dodecahydro- [1610-39-5] 4605

$C_{18}H_{24}B_3N_3$
Borazine, 2,4,6-tri-2,4-cyclopentadien-1-yl-1,3,5-trimethyl- [33911-15-8] 2398

$C_{18}H_{24}FeO_7$
Iron, carbonyl[(2,3,4,5-η)-diethyl 2,4-hexadienedioate][(2,3,4,5-η)-methyl 2,4-hexadienoate]- [69632-92-4] 6109

$C_{18}H_{24}N_2$
Uleine, dihydro- [19046-20-9] 1936

$C_{18}H_{24}N_2O$
20,21-Dinoraspidospermidine, 17-methoxy-, (5ξ,19ξ)- [36459-11-7] 2090
Uleine, 1,13-dihydro-13-hydroxy- [4532-71-2] 2089

$C_{18}H_{24}N_2O_2$
20,21-Dinoraspidospermidin-5-ol, 17-methoxy- [55162-77-1] 2238
Ergoline-8-methanol, 10-methoxy-1,6-dimethyl-, (8β)- [35155-28-3] 5865
Piperidine, 1,1'-(1,2-phenylenedicarbonyl)bis- [38256-33-6] 2238
——, 1,1'-(1,4-phenylenedicarbonyl)bis- [15088-30-9] 2237

$C_{18}H_{24}N_2O_2.ClH$
1(2*H*)-Pyridinecarboxylic acid, 3,4-dihydro-5-(2-piperidinyl)-, phenylmethyl ester, monohydrochloride [54966-07-3] 2619

$C_{18}H_{24}N_2O_4$
Benzoic acid, 4-(tetrahydro-5,5,7,7-tetramethyl-2-oxopyrrolo[1,2-*b*][1,2,4]oxadiazol-1(2*H*)-yl)-, ethyl ester [39931-32-3] 2572
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-(4-ethoxyphenyl)-1,3,5-triethyl- [55133-83-0] 2572

$C_{18}H_{24}N_2O_5$
1,2-Benzenediol, 4-[1-(3,4-dihydroxyphenyl)-2-(methylamino)ethyl]-5-[1-hydroxy-2-(methylamino)ethyl]- [25349-47-7] 4970

$C_{18}H_{24}N_2O_5Si$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1,3-dimethyl-5-[2-oxo-3-[(trimethylsilyl)oxy]propyl]-5-phenyl- [57346-74-4] 2943

$C_{18}H_{24}N_2O_6$
2-Butenoic acid, 2(*or* 4)-isooctyl-4,6(*or* 2,6)-dinitrophenyl ester [39300-45-3] 5007

$C_{18}H_{24}N_4O_2$
5*H*,10*H*-Diimidazo[1,5-*a*:1',5'-*d*]pyrazine-5,10-dione, 3,8-diethyl-1,6-bis(1-methylethyl)- [56701-37-2] 2527

$C_{18}H_{24}N_6O_6$
Acetamide, *N*-[4-(acetyloxy)-2-[(acetyloxy)methyl]-5-[6-(dimethylamino)-9*H*-purin-9-yl]tetrahydro-3-furanyl]- [56051-71-9] 5105
Adenosine, 3'-acetamido-3'-deoxy-*N*,*N*-dimethyl-, 2',5'-diacetate [13347-33-6] 3231

$C_{18}H_{24}O$
Estra-1,3,5(10)-trien-3-ol [53-63-4] 5746
Ethanone, 1-(1,2,3,5,6,7-hexahydro-1,1,5,5-tetramethyl-*s*-indacen-4-yl)- [56298-80-7] 1822
s-Indacen-1(2*H*)-one, 3,5,6,7-tetrahydro-3,3,4,5,5,8-hexamethyl- [38754-94-8] 4674

$C_{18}H_{24}O_2$
Bicyclo[2.2.1]heptan-2-ol, 3-[(4-methoxyphenyl)methylene]-1,7,7-trimethyl-, *exo*- [38108-50-8] 1977
Cyclopropa[3,4]cyclohepta[1,2-*a*]naphthalen-10-ol, 1,1a,1b,2,3,7b,8,9,10,10a-decahydro-5-methoxy-10-methyl- [57983-82-1] 1978
Estra-1,3,5(10)-triene-3,17-diol, (17α)- [57-91-0] 5791
Estra-1,3,5(10)-triene-3,17-diol (17β)- [50-28-2] 1976
Estr-4-ene-3,7-dione, (9β)- [55622-62-3] 1978
Estr-4-ene-3,17-dione [734-32-7] 1976
Estr-5(10)-ene-3,17-dione [3962-66-1] 5791
5,8,11-Heptadecatriynoic acid, methyl ester [56554-57-5] 1978
1-Phenanthrenecarboxaldehyde, 1,2,3,4,4a,9,10,10a-octahydro-6-methoxy-1,4a-dimethyl-, [1*S*-(1α,4aα,10aβ)]- [16826-83-8] 1977
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-, methyl ester, [1*R*-(1α,4aβ,10aα)]- [3650-04-2] 1977
methyl ester, [1*S*-(1α,4aα,10aβ)]- [2651-34-5] 1976
2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-7-methoxy-1,1,4a-trimethyl- [55255-51-1] 4726
9(1*H*)-Phenanthrenone, 2,3,4,4a,10,10a-hexahydro-6-hydroxy-1,1,4a,7-tetramethyl-, (4a*S*-*trans*)- [561-95-5] 1976
5β-Podocarpa-8,11,13-trien-15-oic acid, methyl ester [24035-56-1] 1977
5β-Podocarpa-8,11,13-trien-16-oic acid, methyl ester [3745-36-6] 1977
1,4-Triphenylenedione, 2,3,4a,4b,5,6,7,8,9,10,11,12,12a,12b-tetradecahydro- [5981-14-6] 1977

$C_{18}H_{24}O_3$
Estra-1,3,5(10)-triene-2,3,17-triol, (17β)- [362-05-0] 5834
Estra-1,3,5(10)-triene-3,6,17-triol, (6α,17β)- [1229-24-9] 5834
Estra-1,3,5(10)-triene-3,11,17-triol, (11α,17β)- [1464-61-5] 5834
Estra-1,3,5(10)-triene-3,15,17-triol, (15α,17β)- [570-30-9] 5834
Estra-1,3,5(10)-triene-3,16,17-triol, (16α,17β)- [50-27-1] 4776
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-6-hydroxy-1,4a-dimethyl-, methyl ester, [1*S*-(1α,4aα,10aβ)]- [4614-56-6] 2129

$C_{18}H_{24}O_4$
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1-oxo-, nonyl ester [54699-45-5] 2283
——, 1,3-dihydro-3-oxo-, nonyl ester [54699-44-4] 2283
Propanedioic acid, (phenylmethylene)-, bis(1,1-dimethylethyl) ester [32046-34-7] 4836

$C_{18}H_{24}O_4Si$
2*H*-1-Benzopyran-2-one, 3-(1,1-dimethyl-2-propenyl)-6-methoxy-7-[(trimethylsilyl)oxy]- [55682-68-3] 2572

$C_{18}H_{24}O_5$
7*H*-6,9a-Methanocycloocta[*b*]furan-7,10-dione, 2,3,3a,4,5,6-hexahydro-9-hydroxy-2,2-dimethyl-8-(3-methyl-1-oxobutyl)- [55712-72-6] 2459

$C_{18}H_{24}O_6$
1,2-Benzenedicarboxylic acid, 2-butoxy-2-oxoethyl butyl ester [85-70-1] 2619

$C_{18}H_{24}O_8$
Malonic acid, isobutylidene-, bimol. cyclic ethylene ester [21620-32-6] 5014

$C_{18}H_{24}O_{12}$
Inositol, hexaacetate, *cis*- [29307-62-8] 3303
hexaacetate, D-*chiro*- [29267-03-6] 3303
hexaacetate, *neo*- [20097-40-9] 3302
allo-Inositol, hexaacetate [29267-04-7] 3303
epi-Inositol, hexaacetate [20108-71-8] 3303
muco-Inositol, hexaacetate [18779-57-2] 3302
myo-Inositol, hexaacetate [1254-38-2] 3302
scyllo-Inositol, hexaacetate [20108-52-5] 3303

$C_{18}H_{25}ClN_2O_4Si$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-[3-chloro-2-[(trimethylsilyl)oxy]propyl]-1,3-dimethyl-5-phenyl- [57305-01-8] 3073

$C_{18}H_{25}Cl_2NO_3$
1-Piperidinecarboxylic acid, 4-(3,3-dichloro-2-hydroxypropyl)-3-ethyl-, phenylmethyl ester, [3α,4aα(*S**)]-(±)- [66087-83-0] 6049

$C_{18}H_{25}FO_2$
Estra-5(10)-en-6-one, 3β-fluoro-17β-hydroxy- [33547-53-4] 2165

$C_{18}H_{25}Mn$
Manganese, π-cyclohexadienyl(hexamethylbenzene)- [12290-21-0] 2196

$C_{18}H_{25}N$
Benzenemethanamine, α-2,5,7-octatrienyl-*N*-propyl- [57368-49-7] 5743

$C_{18}H_{25}NO$
Morphinan, 3-methoxy-6-methyl-, (6α)- [54889-81-5] 1965
——, 3-methoxy-17-methyl-, (9α,13α,14α)- [125-71-3] 4724
(±)- [510-53-2] 4724

$C_{18}H_{25}NO_2$
2-Butanol, 1-(isopropylamino)-3-methyl-3-(1-naphthyloxy)- [19343-20-5] 2121
1*H*-Dicyclohept[*e*,*g*]isoindole-1,3(2*H*)-dione, 3a,3b,4,5,6,7,8,9,10,11,12,13,13a,13b-tetradecahydro-, (3aα,3bα,13aα,13bα)- [51624-46-5] 2122
Furo[3,2-*e*]indolizin-2-ol, decahydro-2,4-dimethyl-3a-phenyl-, (2α,3aβ,4α,5aβ,9aβ)-(±)- [50906-92-8] 2121
Morphinan-4-ol, 3-methoxy-17-methyl- [3327-79-5] 2121
Morphinan-14-ol, 3-methoxy-17-methyl- [1639-74-3] 2120
14α-Morphinan-6α-ol, 3-methoxy-17-methyl- [18067-41-9] 2121
14α-Morphinan-6β-ol, 3-methoxy-17-methyl- [17948-43-5] 2121
4-Piperidinol, 1-methyl-4-phenyl-3-(2-propenyl)-, propanoate (ester) [25384-17-2] 4773
2-Propanone, 1-(octahydro-6-hydroxy-7-methyl-6-phenyl-5-indolizinyl)-, (5α,6β,7β,8aα)-(±)- [50906-93-9] 2121

$C_{18}H_{25}NO_2.C_2H_2O_4$
2,6-Methano-3-benzazocin-11-ol, 1,2,3,4,5,6-hexahydro-8-methoxy-3,11-dimethyl-6-(2-propenyl)-, (2α,6α,11*R**)-, ethanedioate (1:1) (salt) [53649-39-1] 2950

$C_{18}H_{25}NO_3$
2-Propanol, 1-(isopropylamino)-3-[(4-methoxy-2-methyl-1-naphthyl)oxy]- [19314-96-6] 2275

$C_{18}H_{25}NO_4$
Serratinine, 14-deoxy-14-oxo-, acetate (ester) [7679-02-9] 2451

$C_{18}H_{25}N_3$
m-Phenylenediamine, *N*,*N*,*N'*-trimethyl-*N'*-[2-(*N*-methylanilino)ethyl]- [32869-59-3] 2080
p-Phenylenediamine, *N*,*N*,*N'*-trimethyl-*N'*-[2-(*N*-methylanilino)ethyl]- [32869-56-0] 2079

$C_{18}H_{25}N_5O_3S$
D-Xylitol, 1-*C*-(6-amino-9*H*-purin-9-yl)-2,5-anhydro-1-*S*-(2-methylpropyl)-1-thio-, 3,4-diacetate [40031-70-7] 3245

$C_{18}H_{26}$
Bicyclohexyl, 4-phenyl- [20273-27-2] 4614
s-Hydrindacene, 1,1,4,5,5,8-hexamethyl- [17465-59-7] 1678
s-Indacene, 1,2,3,5,6,7-hexahydro-1,1,4,7,7,8-hexamethyl- [17465-58-6] 1678
Naphthalene, dibutyldihydro- [74646-43-8] 5707

$C_{18}H_{26}ClN_3$
1,4-Pentanediamine, N^4-(7-chloro-4-quinolinyl)-N^1,N^1-diethyl- [54-05-7] 4893

$C_{18}H_{26}ClN_3O$
Ethanol, 2-[[4-[(7-chloro-4-quinolinyl)amino]pentyl]ethylamino]- [118-42-3] 4940

$C_{18}H_{26}Cl_2O_3$
Butanoic acid, 4-(2,4-dichlorophenoxy)-, isooctyl ester [1320-15-6] 4998

$C_{18}H_{26}F_6N_2O_6S_2$
L-Cystine, *N*,*N'*-bis(trifluoroacetyl)-, dibutyl ester [5283-00-1] 3674

$C_{18}H_{26}F_7NO_3Si_2$
Butanamide, 2,2,3,3,4,4,4-heptafluoro-*N*-[2-[(trimethylsilyl)oxy]-2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]- [55471-01-7] 3565

$C_{18}H_{26}N_2O$
Phthalazine, 1,2,3,4,5,6,7,8-octahydro-1-[(4-methoxyphenyl)methyl]-2,3-dimethyl- [37833-67-3] 2111

$C_{18}H_{26}N_2O_3$
Lycocernuine, 14,15-didehydro-, acetate (ester) [36283-10-0] 2432

$C_{18}H_{26}O$
Estr-4-en-3-one [4811-77-2] 1844

$C_{18}H_{26}O_2$
Estr-4-en-3-one, 17-hydroxy-, (17β)- [434-22-0] 1996
8α-Estr-4-en-3-one, 17β-hydroxy- [3218-21-1] 1997
9β-Estr-4-en-3-one, 17β-hydroxy- [4374-03-2] 1997
1*H*-Indene-4-acetic acid, 6-(1,1-dimethylethyl)-2,3-dihydro-1,1-dimethyl-, methyl ester [55591-15-6] 1997
1-Phenanthrenemethanol, 1,2,3,4,4a,9,10,10a-octahydro-6-methoxy-1,4a-dimethyl-, [1*S*-(1α,4aα,10aβ)]- [16826-86-1] 1997
2-Phenanthrenol, 1,2,3,4,4a,9,10,10a-octahydro-7-methoxy-1,1,4a-trimethyl- [55255-52-2] 4733
3(2*H*)-Phenanthrenone, 7-ethenyl-1,4,4a,4b,5,6,7,8,10,10a-decahydro-1-(hydroxymethyl)-4a-methyl-, [1*R*-(1α,4ab,4bα,7α,10aα)]- [57289-37-9] 1997

$C_{18}H_{26}O_2Si_2$
Silane, (4,4'-biphenylylenedioxy)bis[trimethyl- [1094-86-6] 2547

$C_{18}H_{26}O_4$
1,2-Benzenedicarboxylic acid, dipentyl ester [131-18-0] 4842
2-Cyclohexen-1-one, 2,2'-ethylenebis[3-hydroxy-5,5-dimethyl- [22381-61-9] 4842
9,10-Phenanthrenedicarboxylic acid, 1,2,3,4,5,6,7,8,8a,9,10,10a-dodecahydro-, dimethyl ester [55255-39-5] 4843

$C_{18}H_{26}O_5$
1,2-Benzenedicarboxylic acid, 2-butoxyethyl butyl ester [33374-28-6] 2479
Benzeneoctanoic acid, 3-methoxy-2-(methoxycarbonyl)-, methyl ester [56554-81-5] 2479
1*H*-2-Benzoxacyclotetradecin-1-one, 3,4,5,6,7,8,9,10,11,12-decahydro-7,14,16-trihydroxy-3-methyl-, [3*S*-(3*R**,7*S**)]- [26538-44-3] 5929

$C_{18}H_{26}O_6$
2-Propenoic acid, 2-methyl-, 2-ethyl-2-[[(2-methyl-1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl ester [*3290-92-4*] 5971

$C_{18}H_{26}O_{10}S_2$
D-Glucose, cyclic 1,2-ethanediyl mercaptal, pentaacetate [*17429-98-0*] 3467

$C_{18}H_{26}O_{12}$
Galactitol, hexaacetate, D- [*14330-96-2*] 3315
D-Glucitol, hexaacetate [*7208-47-1*] 6151
D-Mannitol, hexaacetate [*642-00-2*] 3314

$C_{18}H_{26}S_4$
1,3-Dithiane, 2-butyl-2-[2-(1,3-dithian-2-yl)phenyl]- [*55282-60-5*] 2897

$C_{18}H_{26}S_{10}$
2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane, 1,1'-dithiobis[3,5,7-trimethyl- [*57274-54-1*] 3704

$C_{18}H_{27}BrO_2$
5,9-Methanobenzocyclooctan-4(1*H*)-one, 10-bromo-2,3,5,6,7,8,9,10-octahydro-5-hydroxy-2,2,7,7,9-pentamethyl- [*6244-20-8*] 4983

$C_{18}H_{27}ClO_3$
Propionic acid, 2-[(4-chloro-*o*-tolyl)oxy]-, isooctyl ester [*28473-03-2*] 4911

$C_{18}H_{27}F_5Sn$
Stannane, tributyl(pentafluorophenyl)- [*1045-56-3*] 6187

$C_{18}H_{27}NO$
2-Aziridinone, 1-(1-adamantyl)-3-(1-methylcyclopentyl)- [*26905-18-0*] 1989
2*H*-1,3-Benzoxazine, 6-*tert*-butyl-3-cyclohexyl-3,4-dihydro- [*5451-32-1*] 1989

$C_{18}H_{27}NOSi$
2-Naphthaleneethanamine, *N*-(1-methylethyl)-*β*-[(trimethylsilyl)oxy]- [*54934-74-6*] 2252

$C_{18}H_{27}NOSi_2$
Silylamine, 1,1,1-trimethyl-*N*-[4'-(trimethylsiloxy)-4-biphenylyl]- [*31396-30-2*] 2539

$C_{18}H_{27}NO_2$
6-Azaandrost-4-en-7-one, 17*β*-hydroxy- [*16373-59-4*] 2139
Cyclopentanecarboxylic acid, 1-phenyl-, 2-(diethylamino)ethyl ester [*77-22-5*] 4781
Pentanoic acid, 3-methyl-2-[(1-methyl-1-phenylpropyl)imino]-, ethyl ester [*49707-59-7*] 2139
Valeramide, *N*-(*α*-valerylphenethyl)- [*27820-20-8*] 2139

$C_{18}H_{27}NO_3$
Cyclohexanol, 1,1'-(4-methyl-2,6-pyridinediyl)bis-, *N*-oxide [*17117-09-8*] 2295

$C_{18}H_{27}NO_4$
Lycofawcine, dehydro- [*3327-34-2*] 2470
4-Piperidinecarboxylic acid, 1-[2-(2-hydroxyethoxy)ethyl]-4-phenyl-, ethyl ester [*469-82-9*] 4898
Serratinine, 8-acetate [*5532-09-2*] 2470
14-acetate [*5532-10-5*] 2471

$C_{18}H_{27}NO_9$
Glucopyranose, 2-deoxy-2-(1-pyrrolidinyl)-, 1,3,4,6-tetraacetate, *α*-D- [*20744-54-1*] 5073

$C_{18}H_{27}NO_{11}$
D-Glucitol, 2-(acetylamino)-2-deoxy-, 1,3,4,5,6-pentaacetate [*56211-19-9*] 3312

$C_{18}H_{28}$
Benzene, (1-propyl-1-nonenyl)- [*54986-39-9*] 1698
Indan, 1-nonyl- [*29138-83-8*] 1697
1*H*-Indene, 2,3-dihydro-1-methyl-3-octyl- [*29138-84-9*] 1697
Naphthalene, 2,6-bis(1,1-dimethylethyl)-1,2,3,4-tetrahydro- [*42981-76-0*] 1698
——, 2,7-bis(1,1-dimethylethyl)-1,2,3,4-tetrahydro- [*43012-91-5*] 1698
——, 1,4-dibutyl-1,2,3,4-tetrahydro- [*29138-92-9*] 1698
——, 6,7-diethyl-1,2,3,4-tetrahydro-1,1,4,4-tetramethyl- [*55741-10-1*] 1699
——, 1-heptyl-1,2,3,4-tetrahydro-4-methyl- [*55682-84-3*] 1699
——, 1,2,3,4-tetrahydro-1-isopropyl-1,2,4,4,7-pentamethyl- [*29577-17-1*] 1698
——, 1,2,3,4-tetrahydro-1-octyl- [*29138-91-8*] 1698
13,16-Seco-*D*-nor-5*α*-androsta-13(18),15-diene [*31239-26-6*] 1698
Styrene, 2,3,4,5,6-pentaethyl- [*2715-34-6*] 4624

$C_{18}H_{28}Cl_2O_6$
Ethanol, 2,2'-[1,2-phenylenebis[(2-chloro-2,1-ethanediyl)oxy-2,1-ethanediyloxy]]bis- [*74810-54-1*] 6111

$C_{18}H_{28}N_2$
Piperidine, 1,1'-[1,2-phenylenebis(methylene)]bis- [*55076-37-4*] 4726

$C_{18}H_{28}N_2O_3$
Lycocernuine, acetate (ester) [*36101-26-5*] 2459

$C_{18}H_{28}N_2O_3Si_2$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-ethyl-5-phenyl-1,3-bis(trimethylsilyl)- [*52937-73-2*] 2943

$C_{18}H_{28}N_2O_5$
Morpholine, 4-(2,5-dibutoxy-4-nitrophenyl)- [*86-15-7*] 6002

$C_{18}H_{28}N_4Si_2$
Cyclodisilazane-1,3-diamine, *N,N,N',N'*,2,4-hexamethyl-2,4-diphenyl- [*66436-35-9*] 6011

$C_{18}H_{28}O$
5*α*-Estran-2-one [*4967-97-9*] 1863
3,4-Heptadien-2-one, 3,5-dicyclopentyl-6-methyl- [*63922-51-0*] 5758
D-Norandrostan-16-one, (5*α*)- [*32319-06-5*] 1864

$C_{18}H_{28}OSSi$
Silane, [[2,5-dimethyl-1-methylene-2-(phenylthio)-4-hexenyl]oxy]trimethyl- [*66032-87-9*] 5925
——, [[2,5-dimethyl-1-[(phenylthio)methyl]-1,4-hexadienyl]oxy]trimethyl- [*75332-29-5*] 5925

$C_{18}H_{28}O_2$
Estran-3-one, 17-hydroxy-, (5*α*,17*β*)- [*1434-85-1*] 2018
Estran-17-one, 3-hydroxy-, (3*α*,5*α*)- [*1225-01-0*] 4739
5,9-Methanobenzocyclooctan-4(1*H*)-one, 2,3,5,6,7,8,9,10-octahydro-5-hydroxy-2,2,7,7,9-pentamethyl- [*6244-16-2*] 4739
17-Oxaandrostan-16-one, (5*α*)- [*54482-41-6*] 2018

$C_{18}H_{28}O_3$
Benzoic acid, 3-methoxy-, decyl ester [*69833-38-1*] 5843
——, 4-methoxy-, decyl ester [*6974-04-5*] 5843
5,9-Methanobenzocycloocten-1(2*H*)-one, 3,4,5,6,7,8,9,10-octahydro-3,5-dihydroxy-3,3,7,7,9-pentamethyl- [*54833-46-4*] 4792
——, 3,4,5,6,7,8,9,10-octahydro-5,10-dihydroxy-3,3,7,7,9-pentamethyl- [*54833-45-3*] 4792
C-Nor-5*β*,13*α*-androstan-11-one, 3*α*,17*β*-dihydroxy- [*13976-73-3*] 4792
1(2*H*)-Phenanthrenone, 7-(acetyloxy)dodecahydro-2,4b-dimethyl-, [2*S*-(2*α*,4a*α*,4b*β*,7*β*,8a*α*,10a*β*)]- [*41853-35-4*] 2165

$C_{18}H_{28}O_3S$
1,3-Benzodioxole, 5-[2-(octylsulfinyl)propyl]- [*120-62-7*] 4906

$C_{18}H_{28}O_3Si$
4-Octen-3-one, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]- [*56700-90-4*] 2459

$C_{18}H_{28}O_4$
1(2*H*)-Phenanthrenone, 7-(acetyloxy)dodecahydro-8a-hydroxy-2,4b-dimethyl-, [2*S*-(2*α*,4a*α*,4b*β*,7*β*,8a*α*,10a*β*)]- [*41853-21-8*] 2321

$C_{18}H_{29}BN_2$
Borane, ethylbis(2,3,4,5-tetramethylpyrrol-1-yl)- [*28916-15-6*] 4764

$C_{18}H_{29}ClN_4Si_2$
2,4-Pyrimidinediamine, 5-(4-chlorophenyl)-6-ethyl-*N,N'*-bis(trimethylsilyl)- [*36972-89-1*] 5056

$C_{18}H_{29}ClO$
Phenol, 2-chloro-4-dodecyl- [*54833-58-8*] 2196

$C_{18}H_{29}ClO_2$
Benzene, 1-[2-(2-chloroethoxy)ethoxy]-4-(1,1,3,3-tetramethylbutyl)- [*65925-28-2*] 5903

$C_{18}H_{29}NO$
Naphtho[2,1-*f*]quinolin-2(1*H*)-one, 3,4,4a*α*,4b*β*,5,6,6a*α*,7,8,9,10,10a,10b*α*,11,12,12a*β*-hexadecahydro-10a*β*-methyl- [*21171-75-5*] 4736

$C_{18}H_{29}NOS$
Spiro[pyrrolo[1,2-*b*][1,4,2]oxathiazole-2,2'-tricyclo[3.3.1.1^{3,7}]decane], tetrahydro-5,5,7,7-tetramethyl- [*50455-49-7*] 2313

$C_{18}H_{29}NO_2$
Carbamic acid, (*α*-methylbenzyl)-, 1-ethyl-1-methylhexyl ester [*32589-48-3*] 2159
——, (1-phenylethyl)-, 3-methyloctyl ester [*54833-47-5*] 2159
Dodecanamide, 5-hydroxy-*N*-phenyl-, (*S*)- [*64527-03-3*] 5841

$C_{18}H_{29}NO_2S$
Annotine, 15-deoxo-15-(ethylthio)-2,3-dihydro- [*5096-61-7*] 4903

$C_{18}H_{29}NO_2Si_2$
1*H*-Indole-3-butanoic acid, 1-(trimethylsilyl)-, trimethylsilyl ester [*55429-34-0*] 2708

$C_{18}H_{29}NO_3$
Alanine, 3-(*p*-isopropoxyphenyl)-*N*-isopropyl-, isopropyl ester, L- [*31552-13-3*] 2313

$C_{18}H_{29}NO_3Si$
Octanoic acid, 2-[(phenylmethoxy)imino]-, trimethylsilyl ester [*55520-99-5*] 4940

$C_{18}H_{29}NO_4$
Lycopodane-5,8,12-triol, 5-acetate, (5*β*,8*R*,15*S*)- [*3175-90-4*] 2486

$C_{18}H_{29}NO_5Si_2$
Pentanedioic acid, 2-[(phenylmethoxy)imino]-, bis(trimethylsilyl) ester [*55520-98-4*] 5061

$C_{18}H_{29}NO_8$
5-Isoxazolidinecarboxylic acid, 2-[2,3:5,6-bis-*O*-(1-methylethylidene)-*α*-D-mannofuranosyl]-5-methyl-, methyl ester, (*R*)- [*64018-57-1*] 6072
——, 5-methyl-2-[2,3:5,6-bis-*O*-(1-methylethylidene)-*α*-D-mannofuranosyl]-, methyl ester, (*S*)- [*69494-19-5*] 6073

$C_{18}H_{29}N_3O_{10}S$
Glutamine, N^2-carboxy-*N*-[1-[(carboxymethyl)carbamoyl]-2-mercaptoethyl]-, N^2-ethyl dimethyl ester, ethyl carbonate (ester), L- [*21026-92-6*] 5168

$C_{18}H_{30}$
Benzene, (1-butyloctyl)- [*2719-63-3*] 4632
——, (1,1-dimethyldecyl)- [*27854-40-6*] 1715
——, (2,3-dimethyldecyl)- [*55134-08-2*] 1716
——, (3,3-dimethyldecyl)- [*55134-09-3*] 1716
——, (9,9-dimethyldecyl)- [*54986-45-7*] 1716
——, dodecyl- [*123-01-3*] 4631
——, (1-ethyldecyl)- [*2400-00-2*] 4632
——, hexaethyl- [*604-88-6*] 4631
——, (1-methylundecyl)- [*2719-61-1*] 4632
——, (1,1,4,6,6-pentamethylheptyl)- [*55134-07-1*] 1716
——, (1-pentylheptyl)- [*2719-62-2*] 4632
——, (1-propylnonyl)- [*2719-64-4*] 4632
——, 1,2,4,5-tetrakis(1-methylethyl)- [*635-11-0*] 1714
——, tributyl- [*61142-83-4*] 4633
——, 1,2,4-tributyl- [*14800-16-9*] 4633
——, 1,3,5-tributyl- [*841-07-6*] 4632
——, (1,3,3-trimethylnonyl)- [*54986-44-6*] 1715
——, [1-(1,2,2-trimethylpropyl)hexyl]- [*55134-06-0*] 1716
——, 1,3,5-tris(1,1-dimethylethyl)- [*1460-02-2*] 4632
——, 1,3,5-tris(1-methylpropyl)- [*6565-55-5*] 1715
Chrysene, octadecahydro- [*2090-14-4*] 1714
3,7-Decadiyne, 2,2,5,5,6,6,9,9-octamethyl- [*17553-35-4*] 1715
Dodecane, phenyl- [*29986-57-0*] 4633
Octane, 3,7-dimethyl-1-(2,5-xylyl)- [*19550-60-8*] 1715

$C_{18}H_{30}Be_4O_{13}$
Beryllium, μ_4-oxohexakis[μ-(propanoato-*O*:*O'*)]tetra- [*36593-61-0*] 6227

$C_{18}H_{30}ClOP$
Phosphinic chloride, [3,5-bis(1,1-dimethylethyl)phenyl](1,1-dimethylethyl)- [*29634-14-8*] 2527

$C_{18}H_{30}N_2O$
1*H*-Indole-2-carboxamide, *N*,1-bis(1,1-dimethylethyl)-4,5,6,7-tetrahydro-3-methyl- [*55125-10-5*] 2149

$C_{18}H_{30}N_2O_2$
1-Propanol, 3-(dibutylamino)-, 4-aminobenzoate (ester) [*149-16-6*] 4843

$C_{18}H_{30}N_2O_2Si_2$
1*H*-Indol-5-ol, 1-acetyl-3-(2-aminoethyl)-, bis(trimethylsilyl) deriv. [*56145-10-9*] 2837
4,6(1*H*,5*H*)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-1,3-bis(trimethylsilyl)- [*55334-06-0*] 2837

$C_{18}H_{30}N_6O_3$
Triimidazo[1,5-*a*:1',5'-*c*:1'',5''-*e*][1,3,5]triazine-1,5,9(2*H*,6*H*,10*H*)-trione, hexahydro-2,3,3,6,7,7,10,11,11-nonamethyl- [*67969-48-6*] 6059

$C_{18}H_{30}O$
Anisole, *m*-undecyl- [*20056-63-7*] 1881
——, *p*-undecyl- [*20056-64-8*] 1882
Benzene, 1-methoxy-2-undecyl- [*20056-62-6*] 1881
1*H*-Naphtho[2,1-*b*]pyran, 4a,5,6,6a,7,8,9,10,10a,10b-decahydro-3,4a,7,7,10a-pentamethyl-, [4a*R*-(4a*α*,6a*β*,10a*α*,10b*β*)]- [*5153-92-4*] 1881
[4a*R*-(4a*α*,6a*β*,10a*β*,10b*β*)]- [*56245-50-2*] 1882
D-Norandrostan-16-ol, (5*α*,16*β*)- [*35575-61-2*] 1882
9,12,15-Octadecatrienal [*26537-71-3*] 1882
5-Octen-2-one, 6-methyl-8-(2,6,6-trimethyl-1-cyclohexen-1-yl)- [*55638-41-0*] 1882
5,9,13-Pentadecatrien-2-one, 6,10,14-trimethyl-, (*E,E*)- [*1117-52-8*] 1881
Phenol, dodecyl- [*27193-86-8*] 1882
——, 4-dodecyl- [*104-43-8*] 1881
——, 2,4,6-tris(1,1-dimethylethyl)- [*732-26-3*] 1881

$C_{18}H_{30}O_2$
1,4-Benzenedipropanol, *α,α',γ,γ,γ',γ'*-hexamethyl- [*54964-98-6*] 2036
6*H*-3,10b-Epoxy-1*H*-naphtho[2,1-*b*]pyran, decahydro-3,4a,7,7,10a-pentamethyl-, [3*S*-(3*α*,4a*β*,6a*α*,10a*β*,10b*α*)]- [*38419-69-1*] 2036
2*H*-3,5a-Epoxynaphth[2,1-*b*]oxepin, dodecahydro-3,8,8,11a-tetramethyl-, [3*R*-(3*α*,5a*α*,7a*β*,11a*α*,11b*β*)]- [*38419-74-8*] 2036
5*H*-3,5a-Epoxynaphth[2,1-*c*]oxepin, dodecahydro-3,8,8,11a-tetramethyl-, [3*R*-(3*α*,5a*α*,7a*β*,11a*β*,11b*α*)]- [*1153-35-1*] 4746
[3*S*-(3*α*,5a*α*,7a*α*,11a*β*,11b*α*)]- [*1153-34-0*] 2036
Estrane-3,17-diol, (3*α*,5*α*,17*β*)- [*10002-95-6*] 4746
5,8,11-Heptadecatrienoic acid, methyl ester [*22117-08-4*] 2036
10-Heptadecen-8-ynoic acid, methyl ester, (*E*)- [*16714-85-5*] 2036
9,12,15-Octadecatrienoic acid, (*Z,Z,Z*)- [*463-40-1*] 2035

$C_{18}H_{30}O_3$
Ethanol, 2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]- [*2315-61-9*] 5849
2,6-Nonadienoic acid, 7-ethyl-9-(3-ethyl-3-methyloxiranyl)-3-methyl-, methyl ester, [2*α*(*E*),3*α*]- [*13804-51-8*] 2177

$C_{18}H_{30}O_4$
Hexanedioic acid, dicyclohexyl ester [*849-99-0*] 5897

$C_{18}H_{30}O_6$
1-Propene-1,2,3-tricarboxylic acid, tributyl ester [*7568-58-3*] 2664

$C_{18}H_{30}O_8S_2$
D-*arabino*-Hexose, 2-deoxy-, diethyl mercaptal, tetraacetate [*16885-34-0*] 3333
Rhamnose, diethyl mercaptal, tetraacetate, L- [*24807-89-4*] 3333

$C_{18}H_{30}O_{13}Zn_4$
Zinc, μ_4-oxohexakis[μ-(propanoato-*O*:*O*')]tetra- [*56377-86-7*] 3871

$C_{18}H_{30}S_3$
7,14,21-Trithiatrispiro[5.1.5.1.5.1]heneicosane [*177-58-2*] 2664

$C_{18}H_{30}Zn$
Zinc, bis[2,2-dimethyl-3-(2-methyl-2-propenyl)cyclopropyl]- [*74842-24-3*] 5898
[*cis*(*cis*)]- [*74810-57-4*] 5898

$C_{18}H_{31}N$
6-Octadecynenitrile [*56600-19-2*] 1870
9-Octadecynenitrile [*56599-96-3*] 1869
11-Octadecynenitrile [*56599-92-9*] 1869
Pyridine, 2-tridecyl- [*33912-24-2*] 1869

$C_{18}H_{31}NO$
6-Azaandrostan-17-ol, (5β,17β)- [*55056-58-1*] 4743
Pyrrolidine, 1-(1-oxo-5,8-tetradecadienyl)- [*56666-40-1*] 2024

$C_{18}H_{31}NO_2Si_2$
4-Piperidinecarboxylic acid, 4-phenyl-1-(trimethylsilyl)-, trimethylsilyl ester [*55268-57-0*] 2726

$C_{18}H_{31}NO_3S_2$
2-Pyridinol, 1-acetyl-3,6-bis(*tert*-butylthio)-1,2,3,6-tetrahydro-4-methyl-, acetate (ester) [*18794-22-4*] 2926

$C_{18}H_{31}NO_3Si_3$
1*H*-Indole-2-carboxylic acid, 1-(trimethylsilyl)-5-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*74367-47-8*] 6086

$C_{18}H_{32}$
Anthracene, 9-butyltetradecahydro- [*55133-89-6*] 1740
1*H*-Indene, 1-(1,5-dimethyl-2-hexenyl)octahydro-7a-methyl-, [1*R*-[1α(1*R**,2*Z*),3aβ,7aα]]- [*54411-95-9*] 1739
1,1':2',1''-Tercyclohexane [*2456-43-1*] 4643
1,1':3',1''-Tercyclohexane [*1706-50-9*] 4642
1,1':4',1''-Tercyclohexane [*1795-19-3*] 4643
2,5,9-Tetradecatriene, 3,12-diethyl- [*74685-87-3*] 5721

$C_{18}H_{32}NO_6PSi_2$
Phosphonic acid, [1-(acetylamino)-2-[4-(acetyloxy)phenyl]ethyl]-, bis(trimethylsilyl) ester [*56196-76-0*] 3375

$C_{18}H_{32}N_2OSi_2$
1*H*-Indole-3-ethanamine, *N*,*N*-dimethyl-1-(trimethylsilyl)-4-[(trimethylsilyl)oxy]- [*55760-24-2*] 2712

$C_{18}H_{32}N_2O_6$
L-Serine, *N*-[*N*-(1-oxohexyl)glycyl]-, methyl ester, hexanoate (ester) [*56272-46-9*] 2914

$C_{18}H_{32}N_2O_6S$
α-D-*glycero*-D-*galacto*-Octopyranosid-7-ulose, methyl 6,8-dideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)- [*17057-59-9*] 3137

$C_{18}H_{32}N_2O_6Si_2$
2(1*H*)-Pyrimidinone, 1-[2,3-*O*-isopropylidene-5-*O*-(trimethylsilyl)-β-D-ribofuranosyl]-4-(trimethylsiloxy)- [*29015-21-2*] 3274

$C_{18}H_{32}N_2O_8$
Glycine, *N*,*N*'-1,2-ethanediylbis[*N*-(2-ethoxy-2-oxoethyl)-, diethyl ester [*3626-00-4*] 3137

$C_{18}H_{32}O$
14,15-Dinorlabdane, 8,13-epoxy- [*6252-26-2*] 1899
9,12-Octadecadienal [*26537-70-2*] 1900
9,17-Octadecadienal, (*Z*)- [*56554-35-9*] 1900
6,9,12-Octadecatrien-1-ol [*56630-94-5*] 1900
9,12,15-Octadecatrien-1-ol [*2774-90-5*] 4699
17-Octadecen-14-yn-1-ol [*18202-28-3*] 1900
9,13-Pentadecadien-2-one, 6,10,14-trimethyl-, (*E*)- [*31138-32-6*] 4699

$C_{18}H_{32}O_2$
Bicyclo[3.1.0]hexane-2-undecanoic acid, methyl ester [*10152-73-5*] 2050
2-Cyclopentene-1-undecanoic acid, ethyl ester [*3552-12-3*] 2050
9,12-Octadecadienoic acid (*Z*,*Z*)- [*60-33-3*] 2050
5,9-Tridecadien-1-ol, 10-propyl-, acetate [*18654-86-9*] 4750
acetate, (*E*)- [*10297-61-7*] 4750

$C_{18}H_{32}O_3$
2,4-Dodecadienoic acid, 11-hydroxy-3,7,11-trimethyl-, 1-methylethyl ester, (*E*,*E*)- [*40596-70-1*] 5853
4-Hexadecynoic acid, 2-methoxy-, methyl ester [*40924-17-2*] 2196
Oxacyclotetradec-10-en-2-one, 13-hydroxy-14-pentyl-, [13*S*-(10*Z*,13*R**,14*R**)]- [*63872-94-6*] 5854

$C_{18}H_{32}O_3S$
Sulfuric acid, 5,8,11-heptadecatrienyl methyl ester [*56554-67-7*] 2527

$C_{18}H_{32}O_4Si_3$
Cinnamic acid, α,*p*-bis(trimethylsiloxy)-, trimethylsilyl ester [*27750-74-9*] 3074
2-Propenoic acid, 3-[3,4-bis[(trimethylsilyl)oxy]phenyl]-, trimethylsilyl ester [*10586-03-5*] 3073

$C_{18}H_{32}S$
Thiophene, 2,5-diheptyl- [*4806-14-8*] 4750

$C_{18}H_{32}Sn$
Stannane, tributylphenyl- [*960-16-7*] 2880

$C_{18}H_{33}B_3O_3$
Boroxin, tricyclohexyl- [*28289-86-3*] 2547

$C_{18}H_{33}ClN_2O_5S$
L-*threo*-α-D-*galacto*-Octopyranoside, methyl 7-chloro-6,7,8-trideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)- [*18323-44-9*] 3249

$C_{18}H_{33}ClN_2O_6S$
L-*threo*-α-D-*galacto*-Octopyranose, 7-chloro-1,6,7,8-tetradeoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-(methylsulfinyl)-, (2*S*-*trans*)- [*22431-46-5*] 3339

$C_{18}H_{33}NO$
Pyrrolidine, 1-(1-oxo-9-tetradecenyl)- [*56600-04-5*] 2043

$C_{18}H_{33}NO_4Si_3$
Benzenepropanoic acid, 4-[(trimethylsilyl)oxy]-α-[[(trimethylsilyl)oxy]imino]-, trimethylsilyl ester [*55530-68-2*] 5091
Glycine, *N*-(trimethylsilyl)-*N*-[2-[(trimethylsilyl)oxy]benzoyl]-, trimethylsilyl ester [*55517-53-8*] 5090
——, *N*-(trimethylsilyl)-*N*-[3-[(trimethylsilyl)oxy]benzoyl]-, trimethylsilyl ester [*55517-54-9*] 5090
——, *N*-(trimethylsilyl)-*N*-[4-[(trimethylsilyl)oxy]benzoyl]-, trimethylsilyl ester [*55517-55-0*] 5090

$C_{18}H_{33}NO_5$
Acetamide, *N*,*N*-bis[2-(2,2,4-trimethyl-1,3-dioxolan-4-yl)ethyl]-, [*S*-(*R**,*R**)]- [*64061-18-3*] 5983

$C_{18}H_{33}N_3O$
1,5-Diazacycloheptadecane-1-propanenitrile, 17-oxo- [*67171-89-5*] 5889
Propanenitrile, 3-[[3-(2-oxoazacyclotridec-1-yl)propyl]amino]- [*67171-82-8*] 5889

$C_{18}H_{33}N_3O_5$
Glycine, *N*-[*N*-[*N*-(1-oxodecyl)-L-alanyl]glycyl]-, methyl ester [*35146-55-5*] 2911

$C_{18}H_{33}N_3O_5Si$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-[2-(methoxyimino)-3-[(trimethylsilyl)oxy]propyl]-1,3-dimethyl-5-(1-methylbutyl)- [*57397-43-0*] 3097

$C_{18}H_{33}OP$
Phosphine oxide, tricyclohexyl- [*13689-19-5*] 5854

$C_{18}H_{33}P$
Phosphine, tricyclohexyl- [*2622-14-2*] 5809

$C_{18}H_{33}PS$
Phosphine sulfide, tricyclohexyl- [*42201-98-9*] 5903

$C_{18}H_{34}$
Cyclohexane, 1,1'-hexylidenebis- [*55030-20-1*] 1762
——, 1,1'-(2-propyl-1,3-propanediyl)bis- [*55030-21-2*] 1762
Hexane, 1,6-dicyclohexyl- [*1610-23-7*] 1762
3-Octadecyne [*61886-64-4*] 5727
5-Octadecyne [*71899-42-8*] 5728
9-Octadecyne [*35365-59-4*] 5727

$C_{18}H_{34}BN$
Boranamine, *N*-cyclohexyl-*N*-1-cyclooctene-1-yl-1,1-diethyl- [*74810-32-5*] 5798

$C_{18}H_{34}NO_4PSSi_3$
Phosphonic acid, [1-isothiocyanato-2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]-, bis(trimethylsilyl) ester [*56196-77-1*] 3507

$C_{18}H_{34}N_2O_3Si_2$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)-1,3-bis(trimethylsilyl)- [*52937-71-0*] 2977

$C_{18}H_{34}N_2O_3Si_3$
Glycine, *N*-(4-aminobenzoyl)-, tris(trimethylsilyl) deriv. [*56272-89-0*] 3164

$C_{18}H_{34}N_2O_4$
L-Leucine, *N*-(*N*-acetyl-L-leucyl)-, butyl ester [*55712-43-1*] 2665

$C_{18}H_{34}N_2O_6S$
D-*erythro*-α-D-*galacto*-Octopyranoside, methyl 6,8-dideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)- [*154-21-2*] 3146

$C_{18}H_{34}N_2O_6Si_3$
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocine-8,10(9*H*)-dione, 3,4,5,6-tetrahydro-9-(trimethylsilyl)-4,5-bis[(trimethylsilyl)oxy]-, [3*R*-(3α,4β,5β,6α)]- [*41547-73-3*] 3431

$C_{18}H_{34}N_4O_3Si_3$
Pteridine, 6-propyl-2,4,7-tris(trimethylsiloxy)- [*31083-63-3*] 3333

$C_{18}H_{34}N_4O_4$
Acetamide, *N*,*N*'-1,4-butanediylbis[*N*-[3-(acetylamino)propyl]- [*40563-82-4*] 2897

$C_{18}H_{34}O$
Cyclobutanone, 2-tetradecyl- [*35493-47-1*] 5774
Cyclohexane, 1,1'-(oxydi-2,1-ethanediyl)bis[4-methyl- [*55044-32-1*] 1917
9,12-Octadecadien-1-ol [*1577-52-2*] 4707
2-Octadecenal [*56554-96-2*] 1918
3-Octadecenal [*56554-99-5*] 1918
4-Octadecenal [*56554-98-4*] 1918
5-Octadecenal [*56554-88-2*] 1917
6-Octadecenal [*56554-97-3*] 1918
7-Octadecenal [*56555-00-1*] 1919
8-Octadecenal [*56554-94-0*] 1918
9-Octadecenal [*5090-41-5*] 1917
(*Z*)- [*2423-10-1*] 1916
10-Octadecenal [*56554-92-8*] 1918
11-Octadecenal [*56554-95-1*] 1918
12-Octadecenal [*56554-91-7*] 1917
13-Octadecenal [*56554-90-6*] 1917
14-Octadecenal [*56554-89-3*] 1917
15-Octadecenal [*56554-93-9*] 1918
16-Octadecenal [*56554-87-1*] 1917
17-Octadecenal [*56554-86-0*] 1917

$C_{18}H_{34}OSi$
4βH,5α-Eremophil-1(10)-ene, 11-(trimethylsiloxy)- [*28272-09-5*] 2178
Silane, trimethyl[(3,7,11-trimethyl-2,6,10-dodecatrienyl)oxy]- [*57305-02-9*] 2178

$C_{18}H_{34}OSn$
Stannane, tricyclohexylhydroxy- [*13121-70-5*] 5042

$C_{18}H_{34}O_2$
Cyclopropaneoctanoic acid, 2-hexyl-, methyl ester [*10152-61-1*] 2069
2(3*H*)-Furanone, dihydro-5-tetradecyl- [*502-26-1*] 4757
7-Hexadecenoic acid, 14-methyl-, methyl ester, [*R*-(*Z*)]- [*55101-07-0*] 2069
11-Hexadecenoic acid, 15-methyl-, methyl ester [*55044-54-7*] 4757
1-Hexadecen-1-ol, acetate [*1787-09-3*] 2069
9-Octadecenoic acid (*Z*)- [*112-80-1*] 2069
2*H*-Pyran-2-one, tetrahydro-6-tridecyl- [*1227-51-6*] 4757

$C_{18}H_{34}O_3$
Heptadecanoic acid, 3-oxo-, methyl ester [*54934-65-5*] 4809
——, 8-oxo-, methyl ester [*54575-44-9*] 2217
4-Hexadecenoic acid, 2-methoxy-, methyl ester [*40924-23-0*] 2217
Oxiraneoctanoic acid, 3-octyl-, *cis*- [*24560-98-3*] 2217

$C_{18}H_{34}O_4$
Decanedioic acid, dibutyl ester [*109-43-3*] 2382
Dodecanoic acid, (2,2-dimethyl-1,3-dioxolan-4-yl)methyl ester [*40630-75-9*] 2383
Hexadecanedioic acid, dimethyl ester [*19102-90-0*] 2383
Hexanedioic acid, bis(1,3-dimethylbutyl) ester [*55125-22-9*] 2383
dihexyl ester [*110-33-8*] 2382
Octadecanedioic acid [*871-70-5*] 2382

$C_{18}H_{34}O_4Se$
Nonanoic acid, 9,9'-selenodi- [*22676-19-3*] 3064

$C_{18}H_{34}O_4Se_2$
Nonanoic acid, 9,9'-diselenodi- [*22686-33-5*] 3504

$C_{18}H_{34}O_4Si_3$
Benzenepropanoic acid, α,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester [*27750-67-0*] 3085
Hydrocinnamic acid, 3,4-bis(trimethylsiloxy)-, trimethylsilyl ester [*27750-68-1*] 3085

$C_{18}H_{34}O_5$
Oxacyclooctadecan-2-one, 5,6,7-trihydroxy-18-methyl- [*52461-08-2*] 2547

$C_{18}H_{34}O_5Si_3$
Benzeneacetic acid, 3-methoxy-α,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55268-66-1*] 3187
——, α,3,4-tris[(trimethylsilyl)oxy]-, methyl ester [*55268-65-0*] 3187

$C_{18}H_{34}Zn$
Zinc, bis[2-(1,1-dimethylethyl)-3,3-dimethylcyclopropyl]-, [1α(1*R**,2*R**),2β]- [*74793-36-5*] 5909

$C_{18}H_{35}BO_3$
Tetradecanoic acid, 2-hydroxy-, monoanhydride with 1-butaneboronic acid, cyclic ester [*31747-99-6*] 2338

$C_{18}H_{35}BrO$
Octadecanal, 2-bromo- [*56599-95-2*] 2693

$C_{18}H_{35}BrO_2$
Heptadecanoic acid, 7-bromo-, methyl ester [*57289-62-0*] 2837

$C_{18}H_{35}IO_2$
Heptadecanoic acid, 7-iodo-, methyl ester [*57289-61-9*] 3164

$C_{18}H_{35}N$
Octadecanenitrile [*638-65-3*] 1905

$C_{18}H_{35}NO$
Morpholine, 4-cyclododecyl-2,6-dimethyl- [*1593-77-7*] 5812
9-Octadecenamide [*3322-62-1*] 2059
(*Z*)- [*301-02-0*] 2059

$C_{18}H_{35}NO_2$
2-Dodecanone, 12-(5-hydroxy-3-methyl-2-piperidinyl)-, [2*S*-(2α,5α,6α)]- [*5227-24-7*] 4805

$C_{18}H_{35}NO_2Si_2$
Benzeneethanamine, *N*-butyl-β,4-bis[(trimethylsilyl)oxy]- [*40629-66-1*] 2760

$C_{18}H_{35}NO_3Si_3$
L-Tyrosine, *N*,*O*-bis(trimethylsilyl)-, trimethylsilyl ester [*51220-73-6*] 3083

$C_{18}H_{35}N_3O_3$
Acetamide, *N*-[4-(acetylamino)butyl]-*N*-[3-(acetylpentylamino)propyl]- [*55521-02-3*] 4952

$C_{18}H_{35}N_3O_5Si_3$
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocin-8-one, 3,4,5,6,9,10-hexahydro-10-[(trimethylsilyl)imino]-4,5-bis[(trimethylsilyl)oxy]-, [3*R*-(3α,4β,5β,6α)]- [*41547-78-8*] 3428

$C_{18}H_{35}N_3S_2$
1,3,4-Thiadiazole, 2-amino-5-(hexadecylthio)- [*33313-11-0*] 2794

$C_{18}H_{36}$
Cyclopropane, 1-(1,2-dimethylpropyl)-1-methyl-2-nonyl- [*41977-42-8*] 1779
Dodecane 2-cyclohexyl-, 2-cyclohexyl- [*13151-82-1*] 4655
Dodecane 3-cyclohexyl-, 3-cyclohexyl- [*13151-83-2*] 4655
Dodecane 4-cyclohexyl-, 4-cyclohexyl- [*13151-84-3*] 4656
Dodecane 5-cyclohexyl-, 5-cyclohexyl- [*13151-85-4*] 4656
Dodecane 6-cyclohexyl-, 6-cyclohexyl- [*13151-86-5*] 4656
7-Heptadecene, 7-methyl-, (*E*)- [*55044-75-2*] 1779
8-Heptadecene, 8-methyl-, (*E*)- [*55044-98-9*] 1779
1-Octadecene [*112-88-9*] 4655
3-Octadecene, (*E*)- [*7206-19-1*] 5735
5-Octadecene, (*E*)- [*7206-21-5*] 5735
9-Octadecene, (*E*)- [*7206-25-9*] 5736

$C_{18}H_{36}N_2OSi_3$
1-Propanone, 3-amino-1-(2-aminophenyl)-, tris(trimethylsilyl) deriv. [*56145-12-1*] 2968

$C_{18}H_{36}N_2O_2$
Heptanamide, *N*-[3-(acetylamino)propyl]-*N*-hexyl- [*67138-91-4*] 5903
——, *N*-[3-(acetylhexylamino)propyl]- [*67139-03-1*] 5903

$C_{18}H_{36}N_2O_4Si_2$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-ethyl-1-methyl-5-[1-methyl-3-[(trimethylsilyl)oxy]butyl]-3-(trimethylsilyl)- [*57397-42-9*] 3102

$C_{18}H_{36}N_2S_4$
Thioperoxydicarbonic diamide ([$(H_2N)C(S)]_2S_2$), tetrabutyl- [*1634-02-2*] 5086
——, tetrakis(2-methylpropyl)- [*3064-73-1*] 5086

$C_{18}H_{36}O$
Cyclohexanol, dodecyl- [*55000-30-1*] 1937
Octadecanal [*638-66-4*] 1937
3-Octadecanone [*18261-92-2*] 1937
9-Octadecen-1-ol, (*Z*)- [*143-28-2*] 4714
2-Pentadecanone, 6,10,14-trimethyl- [*502-69-2*] 1937

$C_{18}H_{36}O_2$
1,3-Dioxolane, 4-hexyl-2-methyl-5-octyl-, (2α,4α,5α)- [*56051-69-5*] 2091
——, 2-pentadecyl- [*4360-57-0*] 2090
Heptadecanoic acid, methyl ester [*1731-92-6*] 4765
Hexadecanoic acid, ethyl ester [*628-97-7*] 4765
——, 2-methyl-, methyl ester [*2490-53-1*] 2090
——, 14-methyl-, methyl ester [*2490-49-5*] 2090
——, 15-methyl-, methyl ester [*6929-04-0*] 2091
1-Hexadecanol, acetate [*629-70-9*] 4765
Octadecanoic acid [*57-11-4*] 4764
3-Octadecene-1,2-diol [*69502-95-0*] 5821
Tetradecanoic acid, 5,9,13-trimethyl-, methyl ester [*56196-55-5*] 2091

$C_{18}H_{36}O_3$
Hexadecanoic acid, 2-hydroxyethyl ester [*4219-49-2*] 2238
——, 2-methoxy-, methyl ester [*16725-36-3*] 2238

$C_{18}H_{36}Si_3$
Silane, (1-methyl-1,2-pentadien-4-yne-1,3,5-triyl)tris[ethyldimethyl- [*61227-83-6*] 5967

$C_{18}H_{37}BOSi$
Borinic acid, (2-cyclohexylidene-1,1-diethylpropyl)ethyl-, trimethylsilyl ester [*74810-48-3*] 5892

$C_{18}H_{37}Br$
Octadecane, 1-bromo- [*112-89-0*] 5958

$C_{18}H_{37}Cl$
Octadecane, 1-chloro- [*3386-33-2*] 2130

$C_{18}H_{37}I$
Octadecane, 1-iodo- [*629-93-6*] 2968

$C_{18}H_{37}NO$
Acetamide, *N*,*N*-dioctyl- [*4088-41-9*] 2080
Octadecanamide [*124-26-5*] 2080

$C_{18}H_{37}NO_2$
4-Octadecene-1,3-diol, 2-amino-, [*R**,*S**-(*E*)]-(±)- [*2733-29-1*] 4814

$C_{18}H_{37}NO_2Si_3$
Silanamine, *N*-[2-methoxy-4-[(trimethylsilyl)oxy]phenyl]-1,1,1-trimethyl-*N*-(trimethylsilyl)- [*55530-69-3*] 5037

$C_{18}H_{37}NO_3Si_3$
Phenethylamine, *N*-methyl-β,3,4-tris(trimethylsiloxy)- [*10538-85-9*] 3098

$C_{18}H_{37}N_3O$
Azacyclotridecan-2-one, 1-[3-[(3-aminopropyl)amino]propyl]- [*64414-60-4*] 5901
1,5-Diazacycloheptadecan-6-one, 5-(3-aminopropyl)- [*64414-57-9*] 5900

$C_{18}H_{37}N_3O.2ClH$
1,5,9-Triazacycloheneicosan-10-one, dihydrochloride [*67171-84-0*] 6065

$C_{18}H_{37}N_5O_3Si_4$
4,6,7(1*H*)-Pteridinetrione, 2-amino-5,8-dihydro-, tetrakis(trimethylsilyl) deriv. [*56272-96-9*] 3533

$C_{18}H_{37}NiP$
Nickel, [dimethyl[5-methyl-2-(1-methylethyl)cyclohexyl]phosphine]methyl[(1,2,3-η)-2-pentenyl]- [*74421-54-8*] 5980

$C_{18}H_{37}P$
Phosphine, bis(1,1-dimethylethyl)[2(*or* 5)-methyl-5(*or* 2)-(1-methylethyl)cyclohexyl]- [*74764-15-1*] 5821

$C_{18}H_{38}$
Dodecane, 4,9-dipropyl- [*3054-63-5*] 1800
——, 2,2,4,9,11,11-hexamethyl- [*6304-50-3*] 1800
Heptadecane, 2-methyl- [*1560-89-0*] 1800
——, 3-methyl- [*6418-44-6*] 5741
——, 4-methyl- [*26429-11-8*] 4664
——, 7-methyl- [*20959-33-5*] 1801
——, 8-methyl- [*13287-23-5*] 1801
Hexadecane, 7,9-dimethyl- [*21164-95-4*] 1801
Hexane, 3,4-bis(1,1-dimethylethyl)-2,2,5,5-tetramethyl- [*62850-21-9*] 5741
Octadecane [*593-45-3*] 4663

$C_{18}H_{38}B_4O_6$
Galactitol, cyclic 2,3:4,5-bis(ethylboronate) 1,6-bis(diethylborinate) [*58881-47-3*] 6088

$C_{18}H_{38}N_2O$
Heptanamide, *N*-[3-(ethylamino)propyl]-*N*-hexyl- [*67138-97-0*] 5859
——, *N*-ethyl-*N*-[3-(hexylamino)propyl]- [*67139-06-4*] 5859

$C_{18}H_{38}O$
7-Heptadecanol, 7-methyl- [*55723-93-8*] 1960
8-Heptadecanol, 8-methyl- [*55723-92-7*] 1960
Hexadecane, 1-methoxy-13-methyl- [*51166-34-8*] 1960
Octadecanol [*26762-44-7*] 1960
1-Octadecanol [*112-92-5*] 4721
1-Octanol, 5,7,7-trimethyl-2-(1,3,3-trimethylbutyl)- [*36400-98-3*] 1960

$C_{18}H_{38}O_2$
Ethanol, 2-(hexadecyloxy)- [*2136-71-2*] 4771
Hexadecane, 1,1-dimethoxy- [*2791-29-9*] 2112
1,2-Octadecanediol [*20294-76-2*] 2112

$C_{18}H_{38}S$
1-Octadecanethiol [*2885-00-9*] 5830

$C_{18}H_{38}Sn$
Stannane, tributylcyclohexyl- [*40218-10-8*] 2929

$C_{18}H_{39}As$
Arsine, trihexyl- [*5852-60-8*] 2547

$C_{18}H_{39}N$
1-Hexanamine, *N*,*N*-dihexyl- [*102-86-3*] 1946
Nonylamine, 1-heptyl-*N*,*N*-dimethyl- [*24539-84-2*] 4716
——, *N*-methyl-*N*-octyl- [*24552-02-1*] 4716
1-Octadecanamine [*124-30-1*] 4716

$C_{18}H_{39}O_7P$
Ethanol, 2-butoxy-, phosphate (3:1) [*78-51-3*] 5065

$C_{18}H_{39}Al_2N_2$
Aluminum, tetraethyldi-μ-1-piperidinyldi- [*42777-01-5*] 2631

$C_{18}H_{40}Ga_2N_2$
Gallium, tetraethyldi-μ-1-piperidinyldi- [*42777-03-7*] 3241

$C_{18}H_{40}In_2N_2$
Indium, tetraethylbis[μ-(piperidinyl)]di- [*42745-49-3*] 3618

$C_{18}H_{40}O_6Si_4$
L-Ascorbic acid, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)- [*55517-56-1*] 5151

$C_{18}H_{40}O_7Si_4$
Glucaric acid, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, 1,4-lactone, 6-(trimethylsilyl) ester [*56272-60-7*] 3525
Pentaric acid, 2,3-dideoxy-4-*O*-(trimethylsilyl)-3-[[(trimethylsilyl)oxy]carbonyl]-, bis(trimethylsilyl) ester [*55517-57-2*] 5168
1,2,3-Propanetricarboxylic acid, 2-[(trimethylsilyl)oxy]-, tris(trimethylsilyl) ester [*14330-97-3*] 3524

$C_{18}H_{41}NO_6Si_3$
D-Galactopyranoside, methyl 2-(acetylamino)-2-deoxy-3,4,6-tris-*O*-(trimethylsilyl)- [*74410-43-8*] 6178
Glucopyranoside, methyl 2-acetamido-2-deoxy-3,4,6-tris-*O*-(trimethylsilyl)-, α-D- [*18434-96-3*] 3395
D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-3,4,6-tris-*O*-(trimethylsilyl)- [*56272-06-1*] 3395
α-D-Glucopyranoside, methyl 3-(acetylamino)-3-deoxy-2,4,6-tris-*O*-(trimethylsilyl)- [*55282-23-0*] 5138

$C_{18}H_{42}O_6Si_4$
Allonic acid, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, lactone [*55515-34-9*] 5155
Altronic acid, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, lactone [*55528-73-9*] 5155
2-Furanacetaldehyde, tetrahydro-α,3,4,5-tetrakis[(trimethylsilyl)oxy]- [*74685-70-4*] 6200
Galactonic acid, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, lactone [*55528-74-0*] 5155
D-Galactonic acid, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, γ-lactone [*32384-64-8*] 6200
Gluconic acid, 2,3,4,6-tetrakis-*O*-(trimethylsilyl)-, lactone [*55515-29-2*] 5153
——, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, lactone [*55515-33-8*] 5155
L-Gluconic acid, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, lactone [*56298-43-2*] 3468
Gulonic acid, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, lactone [*55528-75-1*] 5156
threo-2,5-Hexodiulose, 1,3,4,6-tetrakis-*O*-(trimethylsilyl)- [*56114-57-9*] 3467
Idonic acid, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, lactone [*55515-32-7*] 5154
Mannoonic acid, 2,3,4,6-tetrakis-*O*-(trimethylsilyl)-, lactone [*55515-28-1*] 5153
——, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, lactone [*55515-30-5*] 5154
Talonic acid, 2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, lactone [*55515-31-6*] 5154

$C_{18}H_{42}O_7Si_3$
Hexopyranosid-3-ulose, methyl 2,4,6-tris-*O*-(trimethylsilyl)-, dimethyl acetal [*74685-73-7*] 6180

$C_{18}H_{43}O_8PSi_4$
D-*arabino*-Hexonic acid, 2-deoxy-3,5-bis-*O*-(trimethylsilyl)-, γ-lactone, bis(trimethylsilyl) phosphate [*55517-62-9*] 5198

$C_{18}H_{44}Al_2N_6$
Aluminum, tetraethylbis[μ-(1,1,3,3-tetramethylguanidinato)]di- [*26025-00-3*] 3085

$C_{18}H_{44}N_2O_4S_2Si_4$
L-Cystine, *N*,*N*'-bis(trimethylsilyl)-, bis(trimethylsilyl) ester [*69688-44-4*] 6258

$C_{18}H_{44}O_5Si_4$
α-L-Galactofuranose, 6-deoxy-1,2,3,5-tetrakis-*O*-(trimethylsilyl)- [*56227-36-2*] 3399
α-L-Galactopyranose, 6-deoxy-1,2,3,4-tetrakis-*O*-(trimethylsilyl)- [*32727-30-3*] 3398
β-L-Galactopyranose, 6-deoxy-1,2,3,4-tetrakis-*O*-(trimethylsilyl)- [*32727-31-4*] 3398
α-L-Mannofuranose, 6-deoxy-1,2,3,5-tetrakis-*O*-(trimethylsilyl)- [*56227-38-4*] 3400
β-L-Mannofuranose, 6-deoxy-1,2,3,5-tetrakis-*O*-(trimethylsilyl)- [*56227-37-3*] 3399
α-L-Mannopyranose, 6-deoxy-1,2,3,4-tetrakis-*O*-(trimethylsilyl)- [*55057-21-1*] 3399
β-L-Mannopyranose, 6-deoxy-1,2,3,4-tetrakis-*O*-(trimethylsilyl)- [*55057-22-2*] 3399
Mannose, 6-deoxy-2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, L- [*19127-15-2*] 3398

$C_{18}H_{45}NO_6Si_4$
Butanal, 2,3,4-tris[(trimethylsilyl)oxy]-3-[[(trimethylsilyl)oxy]methyl]-, *O*-methyloxime, (*S*)- [*56196-22-6*] 3473
Galactose, 2-amino-2-dioxy-, tetrakis(trimethylsilyl) deriv. [*56145-07-4*] 3472
D-Galactose, 2-amino-2-deoxy-3,4,5,6-tetrakis-*O*-(trimethylsilyl)- [*56248-47-6*] 3473
D-Glucose, 2-amino-2-deoxy-, tetrakis(trimethylsilyl) deriv. [*56193-55-6*] 3472
——, 2-amino-2-deoxy-3,4,5,6-tetrakis-*O*-(trimethylsilyl)- [*74978-27-1*] 6201
D-Ribose, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, *O*-methyloxime [*56196-08-8*] 3473
D-Xylose, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, *O*-methyloxime [*56196-07-7*] 3473

$C_{18}H_{46}NO_7PSi_4$
D-*erythro*-Pentose, 2-deoxy-3,4-bis-*O*-(trimethylsilyl)-, 5-[bis(trimethylsilyl) methoxyphosphorimidate] [*55517-63-0*] 5199
O-methyloxime, 5-[bis(trimethylsilyl) phosphate] [*55520-88-2*] 5200

$C_{18}H_{46}N_2O_2Si_4$
L-LYSINE, tetrakis(trimethylsilyl) deriv., L- [25737-20-6] 3315
L-Lysine, N^2,N^6,N^6-tris(trimethylsilyl)-, trimethylsilyl ester [55429-07-7] 3315

$C_{18}H_{46}N_2O_3Si_4$
L-Lysine, N^2,N^6-bis(trimethylsilyl)-5-[(trimethylsilyl)oxy]-, trimethylsilyl ester [72361-02-5] 6177

$C_{18}H_{46}O_4Si_4$
3,8-Dioxa-2,9-disiladecane, 2,2,9,9-tetramethyl-5,6-bis[[(trimethylsilyl)oxy]methyl]- [74779-61-6] 6156

$C_{18}H_{48}O_{10}P_2Si_5$
3,5-Dioxa-4-phospha-2-silaoctan-8-oic acid, 7-[[bis[(trimethylsilyl)oxy]phosphinyl]oxy]-2,2-dimethyl-4-[(trimethylsilyl)oxy]-, trimethylsilyl ester, 4-oxide, (*R*)- [55334-89-9] 3799

$C_{18}H_{50}O_9P_2Si_5$
Phosphoric acid, 1-[[(trimethylsilyl)oxy]methyl]-1,2-ethanediyl tetrakis(trimethylsilyl) ester [36449-17-9] 3780
2-[(trimethylsilyl)oxy]-1,3-propanediyl tetrakis(trimethylsilyl) ester [31038-36-5] 3780

$C_{18}H_{51}N_2O_3PSi_5$
Phosphonic acid, [3-[bis(trimethylsilyl)amino]-1-[(trimethylsilyl)amino]propyl]-, bis(trimethylsilyl) ester [53044-46-5] 3619
——, (1,3-diaminopropyl)-, pentakis(trimethylsilyl) deriv. [56211-25-7] 3619

$C_{18}H_{54}N_4P_2Si_5$
1,3,2,4-Diazadiphosphetidine, 4-[bis(trimethylsilyl)amino]-2,2,4,4-tetrahydro-2,2,2-trimethyl-1,3-bis(trimethylsilyl)-4-[(trimethylsilyl)imino]- [67277-83-2] 6259

$C_{19}Cl_{13}$
Fluoren-9-yl, 1,2,3,4,5,6,7,8-octachloro-9-(pentachlorophenyl)- [32390-14-0] 3859

$C_{19}Cl_{15}$
Benzyl, α,2,3,4,5-pentachloro-α,6-bis(pentachlorophenyl)- [33517-72-5] 3896

$C_{19}HF_{15}O$
Benzenemethanol, 2,3,4,5,6-pentafluoro-α,α-bis(pentafluorophenyl)- [4893-33-8] 3650

$C_{19}H_3F_{15}Si$
Silane, methyltris(pentafluorophenyl)- [18920-98-4] 6273

$C_{19}H_3F_{15}Sn$
Stannane, methyltris(pentafluorophenyl)- [1062-71-1] 6320

$C_{19}H_9Cl_4NO_4$
1,3-Benzodioxole, 4,5,6,7-tetrachloro-2-(2-nitrophenyl)-2-phenyl- [61233-44-1] 5141

$C_{19}H_9F_{14}NO_5$
1*H*-Indole-3-acetic acid, 5-(2,2,3,3,4,4,4-heptafluoro-1-oxobutoxy)-1-(2,2,3,3,4,4,4-heptafluoro-1-oxobutoxy)-, methyl ester [55712-65-7] 5227

$C_{19}H_{10}Cl_4O_2$
1,3-Benzodioxole, 4,5,6,7-tetrachloro-2,2-diphenyl- [31701-11-8] 5088

$C_{19}H_{10}Fe_2N_2O_7$
Iron, hexacarbonyl[μ-[N,N'-diphenylureato(2-)-N,N':N,N']]di-, (*Fe–Fe*) [20935-93-7] 3561

$C_{19}H_{11}ClO_3$
2*H*-Naphth[1,8-*bc*]oxepin-2-one, 3-(*p*-chlorophenyl)-7-hydroxy- [27667-38-5] 4900

$C_{19}H_{11}NO_4$
[1,3]Benzodioxolo[5,6-*c*]-1,3-dioxolo[4,5-*i*]phenanthridine [522-30-5] 2425

$C_{19}H_{11}NS$
Benzo[*e*][1]benzothiopyrano[4,3-*b*]indole [846-35-5] 4768
Benzo[*g*][1]benzothiopyrano[4,3-*b*]indole [10023-23-1] 4768

$C_{19}H_{11}NSe$
Benzo[*a*]selenopheno[2,3-*j*]acridine [32644-64-7] 2586
Benzo[*h*]selenopheno[3,2-*a*]acridine [32644-65-8] 2586

$C_{19}H_{11}N_3O$
Isoxazolo[4,3-*a*]phenazine, 1-phenyl- [21589-25-3] 2209

$C_{19}H_{12}F_{15}NO_6$
Propanoic acid, pentafluoro-, 2-methoxy-4-[2-[methyl(2,2,3,3,3-pentafluoro-1-oxopropyl)amino]-1-(2,2,3,3,3-pentafluoro-1-oxopropoxy)ethyl]phenyl ester [66582-81-8] 6319

$C_{19}H_{12}N_2O_3$
2-Indolinone, 3,3'-(oxopropanediylidene)di- [21905-77-1] 4880

$C_{19}H_{12}N_4O_2$
Pyrrolo[1,2-*a*]-1,3,5-triazine-8-carbonitrile, 1,2,3,4-tetrahydro-2,4-dioxo-3,7-diphenyl- [54450-44-1] 5945

$C_{19}H_{12}O_2$
4*H*-Naphtho[1,2-*b*]pyran-4-one, 2-phenyl- [604-59-1] 5791

$C_{19}H_{12}O_3$
2*H*-Naphth[1,8-*bc*]oxepin-2-one, 7-hydroxy-3-phenyl- [27785-55-3] 4776

$C_{19}H_{12}O_4Se_2$
1-Selenocoumarin, 3,3'-methylenebis[4-hydroxy- [26452-59-5] 3461

$C_{19}H_{12}O_5$
2(3*H*)-Benzofuranone, 3-(3-methoxy-5-oxo-4-phenyl-2(5*H*)-furylidene)- [23670-24-8] 4896
Furo[3,2-*b*]furan-2,5-dione, 3-(2-methoxyphenyl)-6-phenyl- [5099-87-6] 4895
——, 3-(4-methoxyphenyl)-6-phenyl- [22628-17-7] 4896

$C_{19}H_{12}O_6$
2*H*-1-Benzopyran-2-one, 6-methoxy-7-[(2-oxo-2*H*-1-benzopyran-7-yl)oxy]- [33621-49-7] 2619

$C_{19}H_{13}F_{12}NO_7$
Acetic acid, trifluoro-, 4-[2-[(1-methylethyl)(trifluoroacetyl)amino]-1-[(trifluoroacetyl)oxy]ethyl]-1,2-phenylene ester [40629-67-2] 3755

$C_{19}H_{13}NO$
Benzo[*c*]phenanthrene-1-carboxamide [56909-18-3] 1965
Isoxazole, 5-(1-naphthyl)-3-phenyl- [1035-93-4] 1965

$C_{19}H_{13}N_3O_5$
Benzophenone, *O*-(2,4-dinitrophenyl)oxime [17188-67-9] 2847

$C_{19}H_{14}$
Benz[*a*]anthracene, 1-methyl- [2498-77-3] 4616
——, 2-methyl- [2498-76-2] 4616
——, 3-methyl- [2498-75-1] 4616
——, 4-methyl- [316-49-4] 4614
——, 5-methyl- [2319-96-2] 4615
——, 6-methyl- [316-14-3] 4614
——, 7-methyl- [2541-69-7] 1679
——, 8-methyl- [2381-31-9] 1678
——, 9-methyl- [2381-16-0] 4615
——, 10-methyl- [2381-15-9] 4615
——, 11-methyl- [6111-78-0] 4617
——, 12-methyl- [2422-79-9] 4616
Benzo[*c*]phenanthrene, 1-methyl- [4076-39-5] 1679
——, 2-methyl- [2606-85-1] 4616
——, 3-methyl- [2381-19-3] 1678
——, 4-methyl- [4076-40-8] 4617
——, 5-methyl- [652-04-0] 4615
——, 6-methyl- [2381-34-2] 4616
Chrysene, 1-methyl- [3351-28-8] 4617
——, 3-methyl- [3351-31-3] 4617
——, 4-methyl- [3351-30-2] 4617
——, 5-methyl- [3697-24-3] 4617
——, 6-methyl- [1705-85-7] 4615
9*H*-Fluorene, 9-phenyl- [789-24-2] 1678
Triphenylene, 1-methyl- [2871-91-2] 5707
——, 2-methyl- [1705-84-6] 4615

$C_{19}H_{14}N_2$
1*H*-Benzimidazole, 1,2-diphenyl- [2622-67-5] 1960

$C_{19}H_{14}N_4O_2$
Δ^2-1,2,4-Triazoline-3-carboxamide, *N*-1-naphthyl-5-oxo-1-phenyl- [32589-63-2] 2548

$C_{19}H_{14}N_4O_4$
Methanone, diphenyl-, (2,4-dinitrophenyl)hydrazone [1733-62-6] 5003

$C_{19}H_{14}O$
1,4-Pentadiyn-3-one, 1,5-bis(4-methylphenyl)- [34793-64-1] 1844
2,4-Pentadiyn-1-one, 1,5-bis(4-methylphenyl)- [29372-68-7] 1844
2-Propen-1-one, 3-(1-naphthalenyl)-1-phenyl- [42299-49-0] 5753

$C_{19}H_{14}O_2$
Benz[*a*]anthracen-7(12*H*)-one, 12-hydroxy-12-methyl- [17513-39-2] 1997
Benz[*a*]anthracen-12(7*H*)-one, 7-hydroxy-7-methyl- [17513-43-8] 1998

$C_{19}H_{14}O_3$
1,4-Pentadiyn-3-one, 1,5-bis(4-methoxyphenyl)- [34793-63-0] 2149
2,4-Pentadiyn-1-one, 1,5-bis(4-methoxyphenyl)- [29372-67-6] 2149

$C_{19}H_{14}O_5$
Benzeneacetic acid, α-(3-hydroxy-5-oxo-4-phenyl-2(5*H*)-furanylidene)-, methyl ester, (*E*)- [521-52-8] 2479
2-Propenoic acid, 3-[2,3-dihydro-3-[(4-methoxyphenyl)methylene]-2-oxo-5-benzofuranyl]- [69721-63-7] 5929

$C_{19}H_{14}O_6$
1,3-Propanedione, 1-(1,3-benzodioxol-5-yl)-3-(4-methoxy-5-benzofuranyl)- [64280-22-4] 5971

$C_{19}H_{14}O_7$
7*H*-Furo[3',2':4,5]furo[2,3-*c*]xanthen-7-one, 3a,12c-dihydro-8-hydroxy-6,11-dimethoxy-, (3a*R*-*cis*)- [22897-08-1] 6007
——, 3a,12c-dihydro-12c-hydroxy-6,8-dimethoxy- [20797-80-2] 4983

$C_{19}H_{14}O_9$
7*H*-Isobenzofuro[4,5-*b*][1,4]benzodioxepin-11-carboxaldehyde, 1,3-dihydro-1,4-dihydroxy-10-methoxy-5,8-dimethyl-3,7-dioxo- [20426-13-5] 3006

$C_{19}H_{15}BF_4$
Methylium, triphenyl-, tetrafluoroborate(1-) [341-02-6] 2548

$C_{19}H_{15}BClN$
Borane, chloro[(diphenylmethylene)amino]phenyl- [17814-63-0] 5877

$C_{19}H_{15}Br$
Benzene, 1,1',1''-(bromomethylidyne)tris- [596-43-0] 2479

$C_{19}H_{15}ClO_4$
2*H*-1-Benzopyran-2-one, 3-[1-(4-chlorophenyl)-3-oxobutyl]-4-hydroxy- [81-82-3] 4957
1,3,4,6-Hexanetetrone, 1-(4-chlorophenyl)-6-(4-methylphenyl)- [58330-14-6] 5980

$C_{19}H_{15}ClO_5$
1,3,4,6-Hexanetetrone, 1-(4-chlorophenyl)-6-(4-methoxyphenyl)- [58368-97-1] 6015

$C_{19}H_{15}N$
Benz[*a*]acridine, 1,5-dimethyl- [55030-47-2] 1829
Benz[*c*]acridine, 5,9-dimethyl- [3518-03-4] 1829
——, 5,10-dimethyl- [3518-04-5] 1829
——, 7,8-dimethyl- [3518-01-2] 1829
——, 7,10-dimethyl- [2381-40-0] 1829
Benzenamine, *N*-(diphenylmethylene)- [574-45-8] 5748

$C_{19}H_{15}NO$
Benzenecarboximidic acid, *N*-phenyl-, phenyl ester [15940-86-0] 1989
2-Propenamide, *N*-1-naphthalenyl-3-phenyl- [55255-53-3] 1989
——, *N*-2-naphthalenyl-3-phenyl- [55255-54-4] 1989

$C_{19}H_{15}NOS$
Carbamic acid, diphenylthio-, *S*-phenyl ester [13509-40-5] 2295

$C_{19}H_{15}NO_2$
Carbamic acid, diphenyl-, phenyl ester [5416-45-5] 4781

$C_{19}H_{15}NO_4$
7*H*-Dibenzo[*de*,*g*]quinolin-7-one, 1,2,3-trimethoxy- [5140-38-5] 4898

$C_{19}H_{15}NO_5$
7*H*-Dibenzo[*de*,*g*]quinolin-7-one, 9-hydroxy-1,2,10-trimethoxy- [5140-35-2] 4945

$C_{19}H_{15}N_5O_3$
5(4*H*)-Isoxazolone, 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-3-phenyl- [56666-64-9] 2829

$C_{19}H_{16}$
Benzene, 1,1',1''-methylidynetris- [519-73-3] 1699
1,4-Cyclohexadiene, 6-methylene-3,3-diphenyl- [18636-59-4] 1699
Naphthalene, 1-[1-(phenylmethyl)ethenyl]- [65059-24-7] 5712

$C_{19}H_{16}ClNO_4$
1*H*-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- [53-86-1] 2794

$C_{19}H_{16}Cl_2$
Naphthalene, 2-(2,2-dichloroethyl)-1-methyl-4-phenyl- [22242-71-3] 2383

$C_{19}H_{16}Cl_2N_2O_4$
L-Tryptophan, *N*-[(2,4-dichlorophenoxy)acetyl]- [50649-06-4] 3146

$C_{19}H_{16}F_9NO_7$
L-Tyrosine, *N*,*O*-bis(trifluoroacetyl)-3-[(trifluoroacetyl)oxy]-, butyl ester [55493-76-0] 3670

$C_{19}H_{16}FeN_2O_3$
Iron, tricarbonyl[*N*,*N'*-(1,2-dimethyl-1,2-ethanediylidene)bis[benzenamine]-*N*,*N'*]-, (*TB*-5-12)- [54515-24-1] 6055
——, tricarbonyl[*N*,*N'*-(dimethylethanediylidene)dianiline]- [15651-58-8] 2943

$C_{19}H_{16}FeN_2O_5$
Iron, tricarbonyl[*N*,*N'*-1,2-ethanediylidenebis[4-methoxybenzenamine]-*N*,*N'*]-, (*TB*-5-12)- [54446-64-9] 6109

$C_{19}H_{16}NPS$
Phosphinothioic amide, *P*,*P*-diphenyl-*N*-(phenylmethylene)- [58156-56-2] 5927

$C_{19}H_{16}N_2$
Benzenecarboximidamide, *N*,*N*-diphenyl- [33345-17-4] 4727
Methanone, diphenyl-, phenylhydrazone [574-61-8] 4726

$C_{19}H_{16}N_2O$
Urea, triphenyl- [5663-04-7] 4776

$C_{19}H_{16}N_2O_5$
Alanine, 3-phenyl-*N*-(phthalimidoacetyl)-, L- [1170-07-6] 2750

$C_{19}H_{16}N_4$
s-Triazolo[4,3-*a*]pyrazine, 3-ethyl-5,6-diphenyl- [33590-25-9] 2238

$C_{19}H_{16}N_4O_5$
Naphtho[2,3-*c*]furan-1,4-dione, 3,3a,9,9a-tetrahydro-6-hydroxy-7-methoxy-, 4-[(2,4-dinitrophenyl)hydrazone] [55556-72-4] 3274

$C_{19}H_{16}O$
Benzenemethanol, α,α-diphenyl- [76-84-6] 1864
Cyclopentanone, 2,5-bis(phenylmethylene)- [895-80-7] 1864

$C_{19}H_{16}OS$
2*H*-Naphtho[1,8-*bc*]thiophene, 5-ethoxy-2-phenyl- [10245-70-2] 4792

$C_{19}H_{16}O_2$
2*H*-Pyran-2-one, 4,5-dimethyl-3,6-diphenyl- [33731-56-5] 2018

$C_{19}H_{16}O_4$
2*H*-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- [81-81-2] 4853
1,3,4,6-Hexanetetrone, 1-(4-methylphenyl)-6-phenyl- [58330-10-2] 5892
Spiro[cyclopropane-1,9'-[9*H*]fluorene]-2,3-dicarboxylic acid, dimethyl ester, *cis*- [34296-55-4] 2321

$C_{19}H_{16}O_5$
1,3,4,6–Hexanetetrone, 1–(4–methoxyphenyl)–6–phenyl– [*58330–11–3*] 5934

$C_{19}H_{16}O_6$
1,3–Benzenediol, 4–(6–methoxy–2–benzofuranyl)–, diacetate [*67699–39–2*] 5977
6–Benzofuranol, 2–[4–(acetyloxy)–2–methoxyphenyl]–, acetate [*67685–31–8*] 5976

$C_{19}H_{16}O_7$
6*H*–[1,3]Dioxolo[5,6]benzofuro[3,2–*c*][1]benzopyran–2–ol, 6a,12a–dihydro–3–methoxy–, acetate, (6a*R*–*cis*)– [*55556–76–8*] 4988
Isobenzofuro[5,6–*b*]benzofuran–8–carboxylic acid, 1,3–dihydro–7,10–dimethoxy–9–methyl–1–oxo–, methyl ester [*54725–11–0*] 2783
5,12–Naphthacenedione, 7,8,9,10–tetrahydro–1,6,7,8,11–pentahydroxy–8–methyl– [*6824–61–9*] 2783
(7*R*–*trans*)– [*21179–14–6*] 6011

$C_{19}H_{17}AsP_2$
1*H*–1,3,2–Benzodiphosphasole, 2,3–dihydro–2–methyl–1,3–diphenyl–, (1α,2β,3α)– [*38234–82–1*] 2978

$C_{19}H_{17}ClN_2O$
2*H*–1,4–Benzodiazepin–2–one, 7–chloro–1–(cyclopropylmethyl)–1,3–dihydro–5–phenyl– [*2955–38–6*] 4907

$C_{19}H_{17}ClN_2O_5$
2–Quinazolineacetic acid, 6–chloro–1,2,3,4–tetrahydro–2–(methoxycarbonyl)–4–oxo–3–phenyl–, methyl ester [*34804–51–8*] 5047

$C_{19}H_{17}ClO_8$
Benzoic acid, 3–chloro–5–formyl–4,6–dihydroxy–2–methyl–, 3–hydroxy–4–(methoxycarbonyl)–2,5–dimethylphenyl ester [*479–16–3*] 3153

$C_{19}H_{17}CuN_3O_4$
Copper, bis(4–methyl–3,5–cyclohexadiene–1,2–dione 2–oximato–*N*²,*O*¹)(pyridine)–, (*SP*–5–31)– [*50928–45–5*] 3187

$C_{19}H_{17}CuN_3O_6$
Copper, bis(4–methoxy–3,5–cyclohexadiene–1,2–dione 1–oximato–*N*¹,*O*²)(pyridine)– [*55450–70–9*] 3377

$C_{19}H_{17}NO$
Benzenemethanol, 2–(diphenylamino)– [*53044–25–0*] 4736
——, 4–(diphenylamino)– [*25069–40–3*] 4736

$C_{19}H_{17}NO_2$
Pyridine, 3,4–bis(*p*–methoxyphenyl)– [*15638–13–8*] 2159

$C_{19}H_{17}NO_2S$
p–Toluenesulfonanilide, 2'–phenyl– [*24310–30–3*] 2486

$C_{19}H_{17}NO_3$
Furo[2,3–*c*]acridin–6(2*H*)–one, 1,11–dihydro–5–hydroxy–11–methyl–2–(1–methylethenyl)–, (–)– [*17948–33–3*] 5890

$C_{19}H_{17}NO_4$
4*H*–Bis[1,3]benzodioxolo[5,6–*a*:4',5'–*g*]quinolizine, 6,7,12b,13–tetrahydro–, (±)– [*4312–32–7*] 4903
7*H*–Pyrano[2,3–*c*]acridin–7–one, 3,12–dihydro–6,11–dihydroxy–3,3,12–trimethyl– [*27067–70–5*] 2487

$C_{19}H_{17}NS$
Pyridine, 2–[(1,1–diphenylethyl)thio]– [*62238–36–2*] 4790
——, 2–(ethylthio)–3,6–diphenyl– [*74685–35–1*] 5841
——, 2–(ethylthio)–4,6–diphenyl– [*74663–73–3*] 5841

$C_{19}H_{17}N_2P$
Formaldehyde, (triphenylphosphoranylidene)hydrazone [*15990–54–2*] 2283

$C_{19}H_{17}N_2PS_2$
Thiourea, *N*–(diphenylphosphinothioyl)–*N'*–phenyl– [*20369–04–4*] 2880

$C_{19}H_{17}N_5O$
4(3*H*)–Pteridinone, 2–amino–5,6–dihydro–5–methyl–6,7–diphenyl– [*2768–85–6*] 2566
——, 2–amino–7,8–dihydro–8–methyl–6,7–diphenyl– [*2454–79–7*] 2565

$C_{19}H_{17}N_5O.C_2HF_3O_2$
Acetic acid, trifluoro–, compd. with 2–amino–5,8–dihydro–5–methyl–6,7–diphenyl–4(1*H*)–pteridinone (1:1) [*55401–59–7*] 3375

$C_{19}H_{17}OP$
Phosphine oxide, diphenyl(phenylmethyl)– [*2959–74–2*] 2165

$C_{19}H_{17}O_2P$
Phosphinic acid, diphenyl–, phenylmethyl ester [*5573–42–2*] 2321
——, phenyl–*o*–tolyl–, phenyl ester [*18593–22–1*] 2321

$C_{19}H_{17}P$
Phosphine, diphenyl(phenylmethyl)– [*7650–91–1*] 4739
Phosphorane, methylenetriphenyl– [*3487–44–3*] 4739

$C_{19}H_{17}PS$
Phosphine sulfide, diphenyl(phenylmethyl)– [*15367–75–6*] 5892

$C_{19}H_{18}$
Bicyclo[3.1.0]hexane, 4–methylene–1,6–diphenyl– [*56052–57–4*] 1716

$C_{19}H_{18}F_6N_2O_4$
L–Tryptophan, *N*,1–bis(trifluoroacetyl)–, butyl ester [*55282–24–1*] 3400

$C_{19}H_{18}FeO_2$
Ferrocene, [2–(ethoxycarbonyl)phenyl]– [*1294–29–7*] 2597

$C_{19}H_{18}N_2$
Benzenamine, *N*,*N*–dimethyl–4–[2–(4–quinolinyl)ethenyl]– [*897–55–2*] 1998

$C_{19}H_{18}N_2O_2$
Pyridine, 3–[5–[4–[(3–methyl–2–butenyl)oxy]phenyl]–2–oxazolyl]– [*17190–80–6*] 5886

$C_{19}H_{18}N_2O_3$
Spiro[2*H*–1–benzopyran–2,2'–[2*H*]indole], 1',3'–dihydro–1',3',3'–trimethyl–6–nitro– [*1498–88–0*] 4901

$C_{19}H_{18}N_2O_4$
2–Azabicyclo[4.2.0]octa–3,7–diene–7,8–dicarboxylic acid, 4–cyano–2–(phenylmethyl)–, dimethyl ester, *cis*– [*34845–02–8*] 5972
Benzoic acid, 4–(phenylazo)–, 2–(tetrahydro–2–oxo–3–furanyl)ethyl ester [*36763–88–9*] 2632

$C_{19}H_{18}N_2O_5$
2–Quinolinecarboxamide, 4–hydroxy–5,6,8–trimethoxy–*N*–phenyl– [*55191–29–2*] 4984

$C_{19}H_{18}N_2O_7$
[2]Benzopyrano[7,6–*f*]indazole–8–acetic acid, 2,4,6,8,9,11–hexahydro–5,10–dihydroxy–2,6–dimethyl–4,11–dioxo–, methyl ester [*15298–42–7*] 3006

$C_{19}H_{18}N_4O_4$
1,2,3,4–Butanetetrol, 1–(1–phenyl–1*H*–pyrazolo[3,4–*b*]quinoxalin–3–yl)–, D–*arabino*– [*31504–90–2*] 2867

$C_{19}H_{18}O$
2–Cyclohexen–1–one, 3–methyl–4,4–diphenyl– [*17429–38–8*] 1883
4,6–Heptadien–3–one, 1,7–diphenyl– [*38940–11–3*] 1883

$C_{19}H_{18}OSi$
Silane, methoxytriphenyl– [*1829–41–0*] 5839

$C_{19}H_{18}O_2$
17*H*–Cyclopenta[*a*]phenanthren–17–one, 11,12,13,16–tetrahydro–3–methoxy–13–methyl–, (*S*)– [*56614–59–6*] 2037
Estra–1,3,5,7,9,15–hexaen–17–one, 3–methoxy– [*56588–53–5*] 2037

$C_{19}H_{18}O_3$
Phenanthro[1,2–*b*]furan–10,11–dione, 6,7,8,9–tetrahydro–1,6,6–trimethyl– [*568–72–9*] 2178
Phenanthro[3,2–*b*]furan–7,11–dione, 1,2,3,4–tetrahydro–4,4,8–trimethyl– [*20958–15–0*] 2178

$C_{19}H_{18}O_3Si$
Silane, methyltriphenoxy– [*3439–97–2*] 4901

$C_{19}H_{18}O_4$
1,3,5–Cyclohexanetrione, 6–(2*H*–1–benzopyran–2–ylidene)–2,2,4,4–tetramethyl– [*65653–67–0*] 5899
7*H*–Furo[3,2–*g*][1]benzopyran–7–one, 9–(1,1–dimethyl–2–propenyl)–4–hydroxy–2–(1–methylethenyl)– [*62395–58–8*] 5898
1–Propanone, 3–methoxy–1–(4–methoxy–5–benzofuranyl)–3–phenyl– [*64280–21–3*] 5898

$C_{19}H_{18}O_5$
Benzaldehyde, 2,4–dimethoxy–5–[3–(4–methoxyphenyl)–1–oxo–2–propenyl]–, (*E*)– [*65621–11–6*] 5939
5–Benzofuranpropanol, 2–(1,3–benzodioxol–5–yl)–7–methoxy– [*530–22–3*] 2510
Spiro[furan–3(2*H*),6'–[6*H*]naphtho[1,8–*bc*]furan]–2,2'(4'*H*)–dione, 5–(3–furanyl)–3',5',5'a,7',8',8'a–hexahydro–7'–methyl–, [5'a*S*–(5'aα,6'β,7'α,8'aα)]– [*66322–19–8*] 5939

$C_{19}H_{18}O_6$
Benzoic acid, 2,3–bis(acetyloxy)–6–(2–phenylethyl)– [*75299–43–3*] 5981
[1]Benzopyrano[3,4–*b*][1]benzopyran–12(6*H*)–one, 6a,12a–dihydro–2,3,9–trimethoxy–, (6a*S*–*cis*)– [*3564–85–0*] 4957
4*H*–1–Benzopyran–4–one, 2–(2,6–dimethoxyphenyl)–5,6–dimethoxy– [*14813–19–5*] 4957
——, 2–(3,4–dimethoxyphenyl)–3,7–dimethoxy– [*17093–86–6*] 2666
——, 3–(3,4–dimethoxyphenyl)–6,7–dimethoxy– [*24126–93–0*] 4957
——, 3,5,7–trimethoxy–2–(4–methoxyphenyl)– [*16692–52–7*] 2665
——, 5,6,7–trimethoxy–2–(4–methoxyphenyl)– [*1168–42–9*] 2665
Coumarin, 4,5,7–trimethoxy–3–(*p*–methoxyphenyl)– [*4222–04–2*] 4957
Cyclopenta[*c*]furo[3',2':4,5]furo[2,3–*h*][1]benzopyran–11(1*H*)–one, 1–ethoxy–2,3,6a,9a–tetrahydro–4–methoxy– [*69831–77–2*] 5980
Flavone, 2',3,5,7–tetramethoxy– [*14585–15–0*] 2665

$C_{19}H_{18}O_7$
Benzoic acid, 2,2'–[carbonylbis(oxy)]bis–, diethyl ester [*118–27–4*] 4992
4*H*–1–Benzopyran–4–one, 2–(3,4–dimethoxyphenyl)–5–hydroxy–3,7–dimethoxy– [*1245–15–4*] 2799
2,5–Cyclohexadiene–1,4–dione, 2–(3,4–dihydro–5–hydroxy–7–methoxy–6,8–dimethyl–4–oxo–2*H*–1–benzopyran–2–yl)–5–methoxy–, (–)– [*41093–66–7*] 6016
11*H*–Dibenzo[*b*,*e*][1,4]dioxepin–7–carboxylic acid, 3,8–dihydroxy–1,4,6,9–tetramethyl–11–oxo–, methyl ester [*4665–03–6*] 4993
——, 8–hydroxy–3–methoxy–1,4,6–trimethyl–11–oxo–, methyl ester [*38629–30–0*] 4993

$C_{19}H_{18}O_8$
Benzoic acid, 3–formyl–2,4–dihydroxy–6–methyl–, 3–hydroxy–4–(methoxycarbonyl)–2,5–dimethylphenyl ester [*479–20–9*] 2929
4*H*–1–Benzopyran–4–one, 3,8–dihydroxy–5,6,7–trimethoxy–2–(4–methoxyphenyl)– [*40522–42–7*] 2929
——, 2–(3,4–dimethoxyphenyl)–5,6–dihydroxy–7,8–dimethoxy– [*13509–93–8*] 2929

$C_{19}H_{18}O_9$
4*H*–1–Benzopyran–4–one, 5,7–dihydroxy–2–(3–hydroxy–4,5–dimethoxyphenyl)–6,8–dimethoxy– [*18398–74–8*] 3038

$C_{19}H_{18}S$
Benzo[*b*]naphtho[2,3–*d*]thiophene, 9,10–dihydro–6,7,8–trimethyl– [*24964–01–0*] 2037

$C_{19}H_{18}Si$
Silane, methyltriphenyl– [*791–29–7*] 5796

$C_{19}H_{19}CoF_6$
Cobalt, (η⁵–2,4–cyclopentadien–1–yl)[(2,3,7,8–η)–2,3,5,6–tetramethyl–7,8–bis(trifluoromethyl)bicyclo[2.2.2]octa–2,5,7–triene]– [*12148–86–6*] 3232

$C_{19}H_{19}FO$
Furan, 2–(2–fluoro–3,3–diphenyl–2–propenyl)tetrahydro– [*56701–23–6*] 2069

$C_{19}H_{19}FeNO$
Acetamide, *N*–benzyl–*N*–ferrocenyl– [*34738–73–3*] 2587

$C_{19}H_{19}N$
1*H*–Carbazole, 4a–benzyl–2,3,4,4a–tetrahydro– [*18781–55–0*] 1870
1*H*–Indeno[2,1–*c*]pyridine, 2,3,4,9–tetrahydro–2–methyl–9–phenyl– [*82–88–2*] 4690
Pyridine, 1,2–dihydrodimethyldiphenyl– [*74792–90–8*] 5760
Tricyclo[10.2.2.2⁵,⁸]octadeca–5,7,12,14,15,17–hexaene–6–carbonitrile [*24770–03–4*] 4690

$C_{19}H_{19}NO_2$
1*H*–Isoindole–1,3(2*H*)–dione, 2–(5–phenylpentyl)– [*53429–14–4*] 2172

$C_{19}H_{19}NO_3$
Ethaneperoxoic acid, 1–cyano–1,4–diphenylbutyl ester [*58422–76–7*] 5895
7*H*–Pyrano[2,3–*c*]acridin–7–one, 1,2,3,12–tetrahydro–6–hydroxy–3,3,12–trimethyl– [*17014–70–9*] 2330

$C_{19}H_{19}NO_4$
5*H*–Benzo[*g*]–1,3–benzodioxolo[6,5,4–*de*]quinolin–12–ol, 6,7,7a,8–tetrahydro–11–methoxy–7–methyl–, (*S*)– [*298–45–3*] 2504

$C_{19}H_{19}NO_{10}S$
Benzo[*b*]thiophene–3,4,5,6,7–pentacarboxylic acid, 2–amino–, 3–ethyl 4,5,6,7–tetramethyl ester [*66385–68–0*] 6180

$C_{19}H_{19}N_3O$
Pyrrolo[2,1–*b*]quinazolin–9(1*H*)–one, 3–[2–(dimethylamino)phenyl]–2,3–dihydro– [*33903–15–0*] 2295

$C_{19}H_{19}N_3O_2$
3–Pyridinecarboxylic acid, 5–(1,2,3,4,5,6–hexahydroazepino[4,5–*b*]indol–5–yl)–, methyl ester, (–)– [*38940–72–6*] 2471
Pyrrolo[2,1–*b*]quinazolin–9(1*H*)–one, 2,3–dihydro–5–methoxy–3–(methylphenylamino)– [*25662–85–5*] 4898

$C_{19}H_{19}N_5O$
4(1*H*)–Pteridinone, 2–amino–5,6,7,8–tetrahydro–5–methyl–6,7–diphenyl– [*38365–06–9*] 2587
——, 2–amino–5,6,7,8–tetrahydro–8–methyl–6,7–diphenyl– [*38365–19–4*] 2587

$C_{19}H_{19}N_5O_2$
4(3*H*)–Pteridinone, 2,4a,5,6,7,8–hexahydro–4a–hydroxy–2–imino–5–methyl–6,7–diphenyl– [*15998–21–7*] 2726

$C_{19}H_{20}B_2O_6$
α–D–Mannopyranoside, methyl, cyclic 2,3:4,6–bis(phenylboronate) [*41356–07–4*] 2867
DL–Xylitol, cyclic 1,3:2,4–bis(phenylboronate) 5–acetate [*74793–45–6*] 6033

$C_{19}H_{20}ClN_3$
1*H*–Benzimidazole, 1–[(4–chlorophenyl)methyl]–2–(1–pyrrolidinylmethyl)– [*442–52–4*] 4909

$C_{19}H_{20}F_5NO_2Si$
Benzeneethanamine, 3–methoxy–*N*–[(pentafluorophenyl)methylene]–4–[(trimethylsilyl)oxy]– [*55556–69–9*] 3218
——, 4–methoxy–*N*–[(pentafluorophenyl)methylene]–3–[(trimethylsilyl)oxy]– [*55556–73–5*] 3218

$C_{19}H_{20}N_2$
Cyclopropanecarbonitrile, 2–[*p*–(dimethylamino)phenyl]–1–*p*–tolyl– [*32589–51–8*] 2018

$C_{19}H_{20}N_2O$
Acetic acid, 1–(3,4–dihydro–2–naphthalenyl)–2–methyl–2–phenylhydrazide [*67134–52–5*] 5844
Ethanone, 1–[3,4–dihydro–2–(2–methyl–2–phenylhydrazino)–1–naphthalenyl]– [*67134–58–1*] 5844
1,5–Methanoazocino[1',2':1,2]pyrido[3,4–*b*]indol–2(1*H*)–one, 5,6,8,9,14,14b–hexahydro–4–methyl–, (1α,5α,14bα)– [*51598–51–7*] 2165
Pyrrolo[2,3–*b*]indole, 1–benzoyl–1,2,3,3a,8,8a–hexahydro–3a,8–dimethyl–, (3a*S*–*cis*)– [*54833–65–7*] 2166
Yohimban–17–one, 18,19–didehydro– [*54725–64–3*] 2165

$C_{19}H_{20}N_2O_2$
Aspidofractinine–3,8–dione, (2α,5α)– [*55724–70–4*] 2322
1,2–Diazetidin–3–one, 1–benzoyl–2–(1,1–dimethylethyl)–4–phenyl– [*39640–84–1*] 5893

2,4-Imidazolidinedione, 1,3-diethyl-5,5-diphenyl- [54964-77-1] 2322
4H-Imidazol-4-one, 2-ethoxy-3-ethyl-3,5-dihydro-5,5-diphenyl- [54964-78-2] 2322
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl- [50-33-9] 2322
Talbotine, 16-de(methoxycarbonyl)-17-deoxy-17-oxo- [30809-24-6] 2322

$C_{19}H_{20}N_2O_2S$
1-Naphthalenesulfonamide, 5-(dimethylamino)-N-(phenylmethyl)- [34532-49-5] 2649

$C_{19}H_{20}N_2O_3$
3,5-Pyrazolidinedione, 4-butyl-1-(4-hydroxyphenyl)-2-phenyl- [129-20-4] 2496

$C_{19}H_{20}N_2O_4$
2-Azabicyclo[4.2.0]oct-3-ene-7,8-dicarboxylic acid, 4-cyano-2-(phenylmethyl)-, dimethyl ester [39713-20-7] 5977
2,3-Butanediol, 3-methyl-1-[4-[2-(3-pyridinyl)-4-oxazolyl]phenoxy]- [21059-65-4] 2649

$C_{19}H_{20}N_2O_7$
Benzofuran, 7-(2,4-dinitrophenoxy)-2,3-dihydro-2,2-dimethyl-3-(1-methylethoxy)- [62059-48-7] 5048
——, 7-(2,4-dinitrophenoxy)-2,3-dihydro-2,2-dimethyl-3-propoxy- [62059-47-6] 5047

$C_{19}H_{20}N_4O$
2-Pyrazolin-5-one, 4-[[4-(dimethylamino)-o-tolyl]imino]-3-methyl-1-phenyl- [4719-47-5] 2459

$C_{19}H_{20}O$
Cyclohexanone, 6-methyl-2,2-diphenyl- [50592-52-4] 1900
6-Heptenophenone, 7-phenyl- [32363-57-8] 1900

$C_{19}H_{20}O_2$
Cyclohexanone, 6-furfurylidene-2,3-dimethyl-2-phenyl- [17429-57-1] 2051
11H-Cyclopenta[a]phenanthren-17-ol, 12,13,16,17-tetrahydro-3-methoxy-13-methyl-, (13S-*cis*)- [33760-56-4] 2051
Estra-1,3,5,7,9-pentaen-17-one, 3-methoxy- [3907-67-3] 2051
Gona-1,3,5,7,9-pentaen-17-one, 13-ethyl-3-hydroxy- [30788-51-3]
(13α)- [69853-73-2] 2051
(14β)- [51262-24-9] 2051
Peroxide, 1,1-dimethylethyl 4-phenanthrenylmethyl [56909-17-2] 2052
Phenanthrene, 9-ethyl-3,6-dimethoxy-10-methyl- [5025-37-6] 2051

$C_{19}H_{20}O_2S$
1,3-Oxathiolan-5-one, 2,2-diethyl-4,4-diphenyl- [31061-72-0] 2357

$C_{19}H_{20}O_2S_4$
Carbonodithioic acid, S,S'-(diphenylmethylene) O,O'-diethyl ester [17435-01-7] 6109

$C_{19}H_{20}O_3$
2,5-Furandione, 3-[3,8-dimethyl-5-(1-methylethyl)-1-azulenyl]dihydro- [33658-55-8] 2196
Phenanthro[1,2-b]furan-10,11-dione, 1,2,6,7,8,9-hexahydro-1,6,6-trimethyl-, (-)- [35825-57-1] 2196
Phenanthro[3,2-b]furan-7,11-dione, 1,2,3,4,8,9-hexahydro-4,4,8-trimethyl-, (+)- [22550-15-8] 2196

$C_{19}H_{20}O_4$
1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester [85-68-7] 5904
2H,8H-Benzo[1,2-b:5,4-b']dipyran-2-one, 5-hydroxy-8,8-dimethyl-10-(3-methyl-2-butenyl)- [25643-54-3] 2357

$C_{19}H_{20}O_5$
2-Butenoic acid, 2-methyl-, 9,10-dihydro-8,8-dimethyl-2-oxo-2H,8H-benzo[1,2-b:3,4-b']dipyran-9-yl ester [1165-60-2] 4919
9,10-dihydro-8,8-dimethyl-2-oxo-2H,8H-benzo[1,2-b:3,4-b']dipyran-9-yl ester, [S-(Z)]- [19427-82-8] 4919
——, 3-methyl-, 4a,5,8,9-tetrahydro-9,9-dimethyl-5-oxobenzo[1,2-b:4,3-b']dipyran-8-yl ester [55334-28-6] 4919
2-Propen-1-one, 3-phenyl-1-(2,3,4,6-tetramethoxyphenyl)- [63878-53-5] 5945
Ribitol, 1,3:2,4-di-O-benzylidene- [4148-60-1] 4919
Xylitol, 1,3:2,4-bis-O-(phenylmethylene)- [55448-52-7] 4919

$C_{19}H_{20}O_6$
6H-Benzofuro[3,2-c][1]benzopyran, 6a,11a-dihydro-3,4,8,9-tetramethoxy- [20390-16-3] 4962
Benzoic acid, 2,4-dimethoxy-6-[(4-methoxyphenyl)methyl]-, anhydride with acetic acid [55429-38-4] 4962
2H-1-Benzopyran-3,4-diol, 3-(1,3-dihydro-6-methoxy-5-isobenzofuranyl)-3,4-dihydro-7-methoxy- [55429-33-9] 2680
[2]Benzopyrano[4,3-b][1]benzopyran-6a(7H)-ol, 5,12a-dihydro-2,3,10-trimethoxy- [14991-62-9] 2679
[2]Benzopyrano[4,3-b][1]benzopyran-7-ol, 5,6a,7,12a-tetrahydro-2,3,10-trimethoxy-, [6aS-(6aα,7α,12aβ)]- [16877-49-9] 2679
1,2-Dibenzofurandicarboxylic acid, 1,9b-dihydro-7-methoxy-4,9b-dimethyl-, dimethyl ester [56247-79-1] 2680
——, 3,9b-dihydro-7-methoxy-4,9b-dimethyl-, dimethyl ester [23911-61-7] 2680

$C_{19}H_{20}O_7$
4H-1-Benzopyran-4-one, 2-(3,4-dimethoxyphenyl)-2,3-dihydro-3-hydroxy-5,7-dimethoxy-, (2R-*trans*)- [6563-36-6] 4999
——, 2-(3,4-dimethoxyphenyl)-2,3-dihydro-3-hydroxy-7,8-dimethoxy- [35683-21-7] 4999

$C_{19}H_{21}ClHgO_2$
Mercury, chloro(3,17-dioxoandrosta-1,4,6-trien-2-yl)- [36794-29-3] 3627

$C_{19}H_{21}ClN_2O_2S$
Phenothiazin-3-ol, 8-chloro-10-[3-(dimethylamino)propyl]-, acetate (ester) [14734-77-1] 2943
10H-Phenothiazin-2-ol, 8-chloro-10-[3-(dimethylamino)propyl]-, acetate (ester) [20333-81-7] 2944
10H-Phenothiazin-3-ol, 2-chloro-10-[3-(dimethylamino)propyl]-, acetate (ester) [20333-80-6] 2943
10H-Phenothiazin-4-ol, 8-chloro-10-[3-(dimethylamino)propyl]-, acetate (ester) [56438-24-5] 2944

$C_{19}H_{21}ClN_2O_2Si$
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-3-[(trimethylsilyl)oxy]- [35147-95-6] 5023
——, 7-chloro-1,3-dihydro-1-methyl-5-[4-[(trimethylsilyl)oxy]phenyl]- [55282-59-2] 5023

$C_{19}H_{21}F_3N_2O_3$
L-Tryptophan, 4-(3-methyl-2-butenyl)-N-(trifluoroacetyl)-, methyl ester [55334-65-1] 5035

$C_{19}H_{21}FeN$
Ferrocenamine, N-benzyl-N-ethyl- [12148-88-8] 2451

$C_{19}H_{21}N$
5H-Dibenzo[a,d]cycloheptene-5-propanamine, N-methyl- [438-60-8] 1888
1-Propanamine, 3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N-methyl- [72-69-5] 1888

$C_{19}H_{21}NO$
2-Azetidinone, 3-(1,1-dimethylethyl)-1,4-diphenyl-, *cis*- [17324-22-0] 4748
trans- [20903-59-7] 4748
——, 3,3-dimethyl-4-phenyl-1-(2-phenylethyl)- [54965-33-2] 4749
Methanone, [1-(1,1-dimethylethyl)-3-phenyl-2-aziridinyl]phenyl-, *trans*- [20847-27-2] 4748
Morpholine, 4-[2-phenyl-1-(phenylmethyl)ethenyl]- [4859-69-2] 2043
2-Propenenitrile, 3-[3-(bicyclo[2.2.1]hept-5-en-2-ylcarbonyl)bicyclo[2.2.1]hept-5-en-2-yl]-2-methyl-, [1α,2α(Z),3α(1R*,2S*,4R),4α]- [67401-03-0] 5805

$C_{19}H_{21}NO_2$
2-Azetidinone, 1-[(4-methoxyphenyl)methyl]-3,3-dimethyl-4-phenyl- [54833-66-8] 4798
4H-Dibenzo[de,g]quinoline, 5,6,6a,7-tetrahydro-10,11-dimethoxy-6-methyl-, (R)- [38291-33-7] 5850
6H-Dibenzo[a,g]quinolizine, 5,8,13,13a-tetrahydro-2,3-dimethoxy-, (±)- [47206-72-4] 2187
Estra-1,3,5,7,9-pentaen-17-one, 3-hydroxy-, O-methyloxime [3896-64-8] 5850
1'H-Estra-1,3,5(10),9(11)-tetraeno[1,10,9,11-bcd]pyrrol-17-one, 3-methoxy- [13211-82-0] 2187

$C_{19}H_{21}NO_2S$
Spiro[9H-fluorene-9,2'(3'H)-thiophen]-4-amine, 4',5'-dihydro-N,N,3'-trimethyl-, 1',1'-dioxide [56666-86-5] 2522

$C_{19}H_{21}NO_3$
Morphinan, 6,7,8,14-tetradehydro-4,5-epoxy-3,6-dimethoxy-17-methyl-, (5α)- [115-37-7] 4862
Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-(2-propenyl)-, (5α,6α)- [62-67-9] 2347
Spiro[2,5-cyclohexadiene-1,7'(1'H)-cyclopent[ij]isoquinolin]-4-one, 2',3',8',8'a-tetrahydro-5',6'-dimethoxy-1'-methyl-, (R)- [2128-60-1] 4862

$C_{19}H_{21}NO_4$
4H-Dibenzo[de,g]quinoline-1,9-diol, 5,6,6a,7-tetrahydro-2,10-dimethoxy-6-methyl-, (S)- [3019-51-0] 2522
4H-Dibenzo[de,g]quinoline-2,9-diol, 5,6,6a,7-tetrahydro-1,10-dimethoxy-6-methyl-, (S)- [476-70-0] 2522
6H-Dibenzo[a,g]quinolizine-2,9-diol, 5,8,13,13a-tetrahydro-3,10-dimethoxy-, (±)- [6451-72-5] 4915
2-Propenoic acid, 2-cyano-3-[4-[3-(1-methylpropoxy)-3-oxo-1-propenyl]phenyl]-, ethyl ester, [S-(E,E)]- [64666-23-5] 5941
Spiro[indan-2,1'(2'H)-isoquinoline]-1,3-diol, 3',4'-dihydro-6',7'-dimethoxy- [33863-49-9] 2522

$C_{19}H_{21}NO_5$
9-Acridanone, 1-ethoxy-2,3,4-trimethoxy-10-methyl- [17014-67-4] 2675
——, 4-ethoxy-1,2,3-trimethoxy-10-methyl- [17014-68-5] 4960

$C_{19}H_{21}NO_8$
5H-Pyrano[3,2-d]oxazole-6,7-diol, 5-[(acetyloxy)methyl]-3a,6,7,7a-tetrahydro-2-phenyl-, diacetate (ester), (3aα,5α,6β,7α,7aα)- [10380-87-7] 3046

$C_{19}H_{21}NO_{10}S$
Benzo[b]thiophene-3,4,5,6,7-pentacarboxylic acid, 2-amino-4,5-dihydro-, 3-ethyl 4,5,6,7-tetramethyl ester [75314-23-7] 6183

$C_{19}H_{21}N_3$
Benzenamine, N,N-dimethyl-2-(1,2,3,9-tetrahydropyrrolo[2,1-b]quinazolin-3-yl)- [33903-13-8] 2159

$C_{19}H_{21}N_3O$
4H-Imidazol-4-one, 2-amino-1-(1,1-dimethylethyl)-1,5-dihydro-5,5-diphenyl- [56634-13-0] 5890
——, 2-amino-3-(1,1-dimethylethyl)-3,5-dihydro-5,5-diphenyl- [56954-65-5] 5890

$C_{19}H_{21}N_5O_2$
4(3H)-Pteridinone, 2-amino-4a,5,6,7,8,8a-hexahydro-4a-hydroxy-5-methyl-6,7-diphenyl- [15998-22-8] 2743

$C_{19}H_{22}$
Benzene, 1,1'-(1-heptenylidene)bis- [1530-20-7] 1762

$C_{19}H_{22}BrNO_6$
Propanedioic acid, (4-bromobutyl)(1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)-, diethyl ester [32723-82-3] 5125

$C_{19}H_{22}FN_3O$
1-Butanone, 1-(4-fluorophenyl)-4-[4-(2-pyridinyl)-1-piperazinyl]- [1649-18-9] 2522

$C_{19}H_{22}F_2O_2$
Estra-1,3,5(10)-trien-17-one, 16,16-difluoro-3-methoxy- [2991-05-1] 2459

$C_{19}H_{22}F_8Si_2$
Silane, [(1,1,2,2,3,3-hexafluoro-1,3-propanediyl)di-3,1-phenylene]bis[dimethyl- [37601-87-9] 3232

$C_{19}H_{22}F_{16}O_2$
Decanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9-hexadecafluorononyl ester [18770-65-5] 3742

$C_{19}H_{22}N_2$
Aspidospermidine, 1,2,6,7-tetradehydro-, (5α,12β,19α)- [32975-46-5] 2037
Benzeneacetonitrile, α-[2-(dimethylamino)propyl]-α-phenyl- [125-79-1] 5804
Condyfolan, 14,19-didehydro-16-methylene-, (14E)- [56293-10-8] 2038
Curan, 16,17,19,20-tetradehydro- [56053-17-9] 2037
Eburnamenine [517-30-6] 2037
Pyridine, 2-[1-(4-methylphenyl)-3-(1-pyrrolidinyl)-1-propenyl]-, (E)- [486-12-4] 4746

$C_{19}H_{22}N_2O$
Ajmalan-17-ol, 19,20-didehydro-1-demethyl-, (17R,19E)- [68160-76-9] 5849
Aspidofractinine, 3-oxo- [19634-37-8] 2180
——, 6-oxo- [19634-36-7] 2179
Aspidospermidin-20-one, 1,2-didehydro- [56053-19-1] 2180
Cinchonan-9-ol, (8α,9R)- [485-71-2] 5849
(9S)- [118-10-5] 2178
Curan-17-al, 2,16-didehydro- [6872-34-0] 2179
Curan-14-ol, 16,17,19,20-tetradehydro-, (19E)- [56053-21-5] 2180
10H-Dibenz[b,f]azepin-10-one, 5-[3-(dimethylamino)propyl]-5,11-dihydro- [796-29-2] 4797
Eburnamenin-14(15H)-one [474-00-0] 4796
(3α,16α)- [4880-88-0] 2179
(±)- [2580-88-3] 2179
1H-Indole-3-ethanamine, N,N-dimethyl-5-(phenylmethoxy)- [25390-67-4] 5849
Sarpagan-17-ol [604-99-9] 2179
Yohimban-17-one [523-14-8] 2179

$C_{19}H_{22}N_2OS$
1,5-Benzothiazepin-4(5H)-one, 5-[2-(dimethylamino)ethyl]-2,3-dihydro-2-phenyl- [5845-26-1] 4911
Ethanone, 1-[10-[3-(dimethylamino)propyl]-10H-phenothiazin-2-yl]- [61-00-7] 2510

$C_{19}H_{22}N_2O_2$
Ajmalan-10,17-diol, 19,20-didehydro-, (17R,19E)- [70509-79-4] 5899

$C_{19}H_{22}N_2O_2S$
10H-Phenothiazin-3-ol, 10-[3-(dimethylamino)propyl]-, acetate (ester) [56438-23-4] 2666

$C_{19}H_{22}N_2O_2Si$
2,4-Imidazolidinedione, 3-methyl-5,5-diphenyl-1-(trimethylsilyl)- [57326-20-2] 2633
4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)-6-[(trimethylsilyl)oxy]- [55683-26-6] 2632
——, 2-methyl-3-[2-methyl-3-[(trimethylsilyl)oxy]phenyl]- [55683-28-8] 2632
——, 2-methyl-3-[2-methyl-4-[(trimethylsilyl)oxy]phenyl]- [55683-27-7] 2632
——, 2-methyl-3-[2-[[(trimethylsilyl)oxy]methyl]phenyl]- [55683-29-9] 2632

$C_{19}H_{22}N_2O_3$
Azecino[4,5,6-cd]indole-11-carboxylic acid, 6-acetyl-2,6,7,10,11,12-hexahydro-8-methyl-, methyl ester [55702-36-8] 2510
1H-12a,5-(Epoxymethano)pyrido[3',4':5,6]cyclohept[1,2-b]indole-14-one, 2,3,4,4a,5,6,11,12-octahydro-5-(hydroxymethyl)-12-methyl- [3329-95-1] 2510

$C_{19}H_{22}N_2O_3S$
10*H*-Phenothiazine-10-carboxylic acid, 2-[2-(dimethylamino)ethoxy]ethyl ester [*477-93-0*] 4993
$C_{19}H_{22}N_2O_3Si$
2,4-Imidazolidinedione, 3-methyl-5-phenyl-5-[3-[(trimethylsilyl)oxy]phenyl]- [*55191-27-0*] 2766
——, 3-methyl-5-phenyl-5-[4-[(trimethylsilyl)oxy]phenyl]- [*55191-28-1*] 2767
$C_{19}H_{22}N_2S$
10*H*-Phenothiazine, 10-[(1-methyl-3-piperidinyl)methyl]- [*60-89-9*] 4858
$C_{19}H_{22}N_4O_4$
D-*manno*-Heptosulose, 3,6-anhydro-, bis(phenylhydrazone) [*21238-55-1*] 2897
$C_{19}H_{22}O$
Oxetane, 2,2,3,3-tetramethyl-4,4-diphenyl- [*42245-06-7*] 5774
Tricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaene, 6-methoxy- [*24770-02-3*] 4707
$C_{19}H_{22}O_2$
Androsta-1,4,6-triene-3,17-dione [*633-35-2*] 2069
Benzene, 1,1'-(1-ethyl-2-methyl-1,2-ethenediyl)bis[4-methoxy- [*55044-13-8*] 2070
1(2*H*)-Chrysenone, 3,4,4a,5,6,11,12,12a-octahydro-8-methoxy-, (4a*S*-*cis*)- [*58072-55-2*] 2070
6*H*-Dibenzo[*b*,*d*]pyran-1-ol, 6,6,9-trimethyl-3-propyl- [*33745-21-0*] 4757
Estra-1,3,5(10),6-tetraen-17-one, 3-hydroxy-1-methyl- [*3129-08-6*] 5816
——, 3-hydroxy-6-methyl- [*10506-91-9*] 5816
Estra-1,3,5(10),8-tetraen-17-one, 3-methoxy- [*6885-44-5*] 2070
Estra-1,3,5(10),9(11)-tetraen-17-one, 3-methoxy- [*1670-49-1*] 2070
Estra-1,3,5(10),15-tetraen-17-one, 3-methoxy- [*17748-68-4*] 2070
8α-Estra-1,3,5(10),14-tetraen-17-one, 3-methoxy- [*10003-02-8*] 4757
3-Heptanone, 5-hydroxy-1,7-diphenyl- [*55836-43-6*] 2070
$C_{19}H_{22}O_3$
2*H*-1-Benzopyran-2-one, 7-[(3,7-dimethyl-2,6-octadienyl)oxy]-, (*E*)- [*495-02-3*] 2218
Estra-1,3,5(10),9(11)-tetraen-17-one, 12-hydroxy-3-methoxy-, (12α)- [*29082-67-5*] 2218
——, 14-hydroxy-3-methoxy-, (8α,14β)- [*17908-45-1*] 4809
$C_{19}H_{22}O_4$
Benzoic acid, 2-methoxy-3,5,6-trimethyl-4-(phenylmethoxy)-, methyl ester [*34874-82-3*] 2383
Ethanone, 1-(5-methoxy-2,2,8,8-tetramethyl-2*H*,8*H*-benzo[1,2-*b*:5,4-*b*']dipyran-10-yl)- [*3818-99-3*] 4873
$C_{19}H_{22}O_5$
2*H*-1-Benzopyran, 3,4-dihydro-7-methoxy-3-(2,3,4-trimethoxyphenyl)- [*60478-76-4*] 5953
1*H*-Cyclopenta[7,8]naphtho[2,3-*b*]furan-7-carboxylic acid, 2,3,3a,4,5,7,8,-10b-octahydro-10-hydroxy-3a,6-dimethyl-3-oxo-, methyl ester [*40625-49-8*] 2548
$C_{19}H_{22}O_6$
2*H*-1-Benzopyran-3-ol, 2-(3,4-dimethoxyphenyl)-3,4-dihydro-5,7-dimethoxy-, (2*R*-*cis*)- [*51196-02-2*] 5991
(2*R*-*trans*)- [*51079-25-5*] 5991
2*H*-1-Benzopyran-4-ol, 2-(3,4-dimethoxyphenyl)-3,4-dihydro-5,7-dimethoxy- [*10496-69-2*] 5990
3-Flavanol, 3',4,4',7-tetramethoxy-, *trans*-2,3,*cis*-2,4-(+)- [*30655-11-9*] 2693
Methanone, (3,4-dimethoxyphenyl)(3,4,5-trimethoxy-2-methylphenyl)- [*56890-08-5*] 2694
$C_{19}H_{22}O_7$
2*H*-1-Benzopyran-3,4-diol, 2-(3,4-dimethoxyphenyl)-3,4-dihydro-7,8-dimethoxy-, [2*R*-(2α,3α,4α)]- [*22425-59-8*] 6023
$C_{19}H_{23}BrO_2$
Estra-1,3,5(10)-trien-17-one, 16-bromo-3-methoxy- [*51262-23-8*] 2837
$C_{19}H_{23}ClHgO_2$
Mercury, chloro(3,17-dioxoandrosta-1,4-dien-2-yl)- [*36794-35-1*] 5192
——, chloro[(17β)-17-hydroxy-3-oxoandrosta-1,4,6-trien-2-yl]- [*36794-30-6*] 3630
$C_{19}H_{23}ClN_2$
5*H*-Dibenz[*b*,*f*]azepine-5-propanamine, 3-chloro-10,11-dihydro-*N*,*N*-dimethyl- [*303-49-1*] 2384
$C_{19}H_{23}ClO_2$
Butane, 1-(benzyloxy)-2-[(benzyloxy)methyl]-4-chloro- [*33498-89-4*] 2432
$C_{19}H_{23}FO_2$
Estra-1,3,5(10)-trien-17-one, 16-fluoro-3-methoxy-, (16β)- [*2383-29-1*] 2260
$C_{19}H_{23}N$
Azetidine, 3-*tert*-butyl-1,2-diphenyl-, *cis*-2,3- [*22628-29-1*] 4702
trans-2,3- [*22628-30-4*] 4702
——, 3,3-dimethyl-1-phenethyl-2-phenyl- [*22606-99-1*] 4702
$C_{19}H_{23}NO$
Acetamide, *N*-(2,6-dimethylphenyl)-*N*-(2,4,6-trimethylphenyl)- [*68014-54-0*] 5813
Azetidine, 1-(*p*-methoxybenzyl)-3,3-dimethyl-2-phenyl- [*22606-98-0*] 4753
Indole-3-carboxaldehyde, 2-(1,1-dimethylallyl)-6-(3-methyl-2-butenyl)- [*25584-28-5*] 2060
Morphinan, 7,8-didehydro-3-methoxy-17-methyl-6-methylene-, (-)- [*1816-06-4*] 2059
14α-Morphinan, 7,8-didehydro-3-methoxy-17-methyl-6-methylene- [*17939-34-3*] 2059
Piperidine, 4-(diphenylmethoxy)-1-methyl- [*147-20-6*] 4753
$C_{19}H_{23}NO_2$
6-Azaestra-1,3,5(10),8(14)-tetraen-17-one, 3-methoxy-6-methyl- [*54869-09-9*] 4805
Carbostyril, 3-(3-methyl-2-butenyl)-4-[(3-methyl-2-butenyl)oxy]- [*18118-29-1*] 4805
Estra-1,3,5(10),6-tetraen-17-one, 3-hydroxy-, *O*-methyloxime [*69833-89-2*] 5856
Estra-1,3,5(10),7-tetraen-17-one, 3-hydroxy-, *O*-methyloxime [*69834-04-4*] 5856
1'*H*-Estra-1,3,5(10),9(11)-tetraeno[1,10,9,11-*bcd*]pyrrol-17-one, 9α,11β-dihydro-3-methoxy- [*13871-40-4*] 2209
Morphinan, 5,6,8,14-tetradehydro-3,6-dimethoxy-17-methyl- [*1092-95-1*] 2209
Phenol, 4-[2-[methyl(2-phenylethyl)amino]ethyl]-, acetate (ester) [*52059-48-0*] 2209
$C_{19}H_{23}NO_3$
Cherylline, *O*,*O*-dimethyl- [*23367-60-4*] 2372
11*H*-Dibenzo[*a*,*g*]quinolizin-11-one, 5,6,8,8a,9,10,13,13a-octahydro-2,3-dimethoxy- [*55090-58-9*] 2372
Morphinan, 7,8-didehydro-4,5-epoxy-3,6-dimethoxy-17-methyl-, (5α,6α)- [*2859-16-7*] 4869
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$C_{19}H_{23}NO_4$
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Morphinan-7-one, 5,6-didehydro-4-hydroxy-3,6-dimethoxy-17-methyl-, (14ξ)- [*15444-27-6*] 2540
3,5-Pyridinedicarboxylic acid, 1,4-dihydro-2,6-dimethyl-4-phenyl-, diethyl ester [*1165-06-6*] 2540
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$C_{19}H_{23}N_3$
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$C_{19}H_{23}N_3O_7$
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——, 4-methoxy-4-(2-phenyl-2*H*-1,2,3-triazol-4-yl)-, triacetate (ester), [2*R*-(2*R**,3*S**,4*R**)]- [*35405-80-2*] 3142
$C_{19}H_{23}O_4P$
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$C_{19}H_{24}$
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$C_{19}H_{24}N_2.ClH$
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$C_{19}H_{24}O_2$
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Bicyclo[2.2.1]heptan-2-ol, 1,7,7-trimethyl-3-(phenylmethylene)-, acetate, *exo*- [*55122-51-5*] 2093
Butane, 1-(benzyloxy)-2-[(benzyloxy)methyl]- [*33498-90-7*] 2092
1(2*H*)-Chrysenone, 3,4,4a,4b,5,6,10b,11,12,12a-decahydro-8-methoxy-, [4a*S*-(4aα,4bβ,10bα,12aβ)]- [*58165-59-6*] 2093
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Mesitol, α^4-(4-hydroxy-2,3,5,6-tetramethylphenyl)- [*29366-01-6*] 2092
Phenol, 4,4'-methylenebis[2,3,5-trimethyl- [*29366-02-7*] 2092
Spiro[cyclobutane-1,2'(1'*H*)-phenanthren]-2-one, 3',4',4'a,9',10,10'a-hexahydro-7'-methoxy-4'a-methyl-, (2'α,4'aα,10'aβ)- [*74231-51-9*] 5822
$C_{19}H_{24}O_3$
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[24721-15-1] 5866
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$C_{19}H_{24}O_4$
Estra-1,3,5(10)-trien-17-one, 3,6,7-trihydroxy-1-methyl-, (6α,7α)- [25328-48-7] 5916
Ketone, 5-hydroxy-8-methoxy-2-methyl-2-(4-methyl-3-pentenyl)-2H-1-benzopyran-6-yl methyl [18781-00-5] 2405

$C_{19}H_{24}O_5$
1,2,4-Benzenetricarboxylic acid, cyclic 1,2-anhydride, decyl ester [33975-31-4] 2573
Coumarin, 7-[(6,7-dihydroxy-3,7-dimethyl-2-octenyl)oxy]- [5980-09-6] 2573
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$C_{19}H_{24}O_6$
Naphtho[2,3-b]furan-2(3H)-one, 4,8-bis(acetyloxy)decahydro-8a-methyl-3,5-bis(methylene)-, [3aS-(3aα,4α,4aα,8β,8aβ,9aβ)]- [16822-14-3] 2712
——, 4,8-bis(acetyloxy)-3a,4,4a,7,8,8a,9,9a-octahydro-5,8a-dimethyl-3-methylene-, [3aR-(3aα,4α,4aα,8β,8aβ,9aβ)]- [13962-21-5] 2712

$C_{19}H_{25}BrO_2$
Estra-1,3,5(10)-triene-3,17-diol, 2-bromo-1-methyl-, (17β)- [16373-36-7] 6031

$C_{19}H_{25}ClHgO_2$
Mercury, chloro[(5α)-3,17-dioxoandrost-1-en-2-yl]- [36794-33-9] 3634

$C_{19}H_{25}NO$
Morphinan, 5,6-didehydro-3-methoxy-6,17-dimethyl- [3964-06-5] 2080
——, 6,7-didehydro-3-methoxy-6,17-dimethyl- [3894-27-7] 2080
——, 3-methoxy-17-methyl-6-methylene- [47109-56-8] 2080
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$C_{19}H_{25}NO_2$
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8H-5,12b-(Iminoethano)-1H-phenanthro[3,2-d][1,3]dioxin, 2,3,4,4a,5,6-hexahydro-15-methyl-, [4aR-(4aα,5α,12bα)]- [54984-45-1] 2228
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$C_{19}H_{25}NO_3$
Estra-1,3,5(10)-trien-16-one, 3,17-dihydroxy-, O-methyloxime, (17α)- [69833-59-6] 5912
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——, 3,14-dihydroxy-, O-methyloxime [74299-29-9] 5913
——, 3,15-dihydroxy-, O-methyloxime, (15α)- [69833-44-9] 5912
O-methyloxime, (15β)- [74312-89-3] 5913
——, 3,16-dihydroxy-, O-methyloxime, (16α)- [69833-49-4] 5912

$C_{19}H_{25}NO_4$
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, (1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isoindol-2-yl)methyl ester [7696-12-0] 4929
5-Isoindolinecarboxylic acid, 1,3-dioxo-, decyl ester [33975-35-8] 2566

$C_{19}H_{25}NO_4.ClH$
Benzeneethanamine, N-[(3,4-dimethoxyphenyl)methyl]-3,4-dimethoxy-, hydrochloride [55124-87-3] 2876

$C_{19}H_{25}NO_5$
Ethaneperoxoic acid, 1-cyano-1-[2-(2-phenyl-1,3-dioxolan-2-yl)ethyl]pentyl ester [58422-92-7] 5994

$C_{19}H_{25}N_3O_2$
Benzoic acid, 2-[(2-aminophenyl)[3-(dimethylamino)propyl]amino]-, methyl ester [13450-59-4] 4915

$C_{19}H_{25}N_3S$
1,2-Propanediamine, N,N,N',N'-tetramethyl-3-(10H-phenothiazin-10-yl)- [58-37-7] 4915

$C_{19}H_{25}P$
Phosphorin, 2,6-bis(1,1-dimethylethyl)-4-phenyl- [17420-27-8] 5822

$C_{19}H_{26}$
Naphthalene, nonyl- [27193-93-7] 4664

$C_{19}H_{26}F_{12}O_2$
Dodecanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7-dodecafluoroheptyl ester [18770-63-3] 3619

$C_{19}H_{26}FeO_5$
Iron, tricarbonyl[(2,3,4,5-η)-5-methyl-2-(1-methylethyl)cyclohexyl 2,4-hexadienoate]- [61249-68-1] 5053

$C_{19}H_{26}N_2$
Apparicine, Nb-methyltetrahydro- [3484-71-7] 2071
Aspidospermidine [2912-09-6] 2071
Benzeneethanamine, 4-(dimethylamino)-N-methyl-N-(2-phenylethyl)- [52059-43-5] 2071
1H-Carbazole-2-ethanamine, 3-ethyl-2,3,4,9-tetrahydro-N,N-dimethyl-1-methylene- [55320-35-9] 2071
Condyfolan, 16-methyl- [2772-71-6] 2071
2H-3,7-Methanoazacycloundecino[5,4-b]indole, 7-ethyl-1,4,5,6,7,8,9,10-octahydro-, (R)- [4850-21-9] 2071

$C_{19}H_{26}N_2O$
Corynan-17-ol [2270-72-6] 2218
20,21-Dinoraspidospermidin-5-ol, 1-ethyl- [55162-78-2] 2219
Indole-2-ethanol, β-(3-ethylidene-1-methyl-4-piperidyl)-3-methyl-, stereoisomer, stereoisomer [1850-29-9] 2218
1H-Indole-3-ethanol, 2-(5-ethyl-1-azabicyclo[2.2.2]oct-2-yl)-, [1S-(1α,2α,4α,5β)]- [10283-68-8] 5859
1H-Indolizino[8,7-b]indole-1-propanol, β-ethyl-2,3,5,6,11,11b-hexahydro- [55670-04-7] 4810
——, 1-ethyl-2,3,5,6,11,11b-hexahydro- [55670-07-0] 4810
1H-Indolizino[8,7-b]indole-2-propanol, β-ethyl-2,3,5,6,11,11b-hexahydro- [14058-65-2] 4809
——, 2-ethyl-2,3,5,6,11,11b-hexahydro-, stereoisomer [19621-66-0] 4809
[19621-67-1] 4810
Indolo[2,3-a]quinolizine-2-ethanol, β-ethyl-1,2,3,4,6,7,12,12b-octahydro-, {2R-[2α(R*),12bβ]}- [54984-44-0] 2218
[2S-[2α(S*),12bα]]- [16049-29-9] 2218

$C_{19}H_{26}N_2O_2$
14bH-3,7-Methanoazacycloundecino[5,4-b]indol-14b-ol, 7-ethyl-1,2,4,5,6,7,8,9-octahydro-, 3-oxide [26066-43-3] 5909

$C_{19}H_{26}N_2O_6$
β-L-Altropyranoside, phenylmethyl 2,4-bis(acetylamino)-2,4,6-trideoxy-, 3-acetate [50611-14-8] 2956
β-L-Idopyranoside, phenylmethyl 2,4-bis(acetylamino)-2,4,6-trideoxy-, 3-acetate [50611-15-9] 2956
Propanoic acid, 2,2-dimethyl-, [3-(2,2-dimethyl-1-oxopropoxy)-2,3,3a,8a-tetrahydro-5-oxo-5H-furo[3',2':3,4]azeto[1,2-a]pyrimidin-2-yl]methyl ester, [2S-(2α,3β,3aβ,8aaβ)]- [55429-21-5] 2956
β-L-Talopyranoside, phenylmethyl 2,4-bis(acetylamino)-2,4,6-trideoxy-, 3-acetate [50611-20-6] 2956

$C_{19}H_{26}O$
Androsta-3,5-dien-7-one [32222-21-2] 1961
Androsta-4,16-dien-3-one [4075-07-4] 1960
Estra-1,3,5(10)-triene, 3-methoxy- [14550-57-3] 1961
Ethanone, 2-(2,2,4,6,6-pentamethylcyclohexylidene)-1-phenyl- [72101-50-9] 5787

$C_{19}H_{26}O_2$
Androst-1-ene-3,11-dione, (5α)- [54498-86-1] 2113
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6H-Dibenzo[b,d]pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6,9-trimethyl-3-propyl-, (6aR-trans)- [31262-37-0] 5831
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$C_{19}H_{26}O_3$
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——, 15-hydroxy-, (15α)- [566-08-5] 2260
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——, 19-hydroxy- [510-64-5] 2260
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17-Octadecene-9,11-diynoic acid, 8-oxo-, methyl ester [75112-83-3] 5874
1-Phenanthrenecarboxylic acid, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-4a,7-dimethyl-3-oxo-, [1R-(1α,4aβ,4bα,7α,10aα)]- [57362-20-6] 2263

$C_{19}H_{26}O_4$
2-Cyclohexene-1-carboxylic acid, 1,3-dimethyl-2-(3-methyl-7-oxo-1,3-octadienyl)-4-oxo-, methyl ester, (+)- [16981-58-1] 2433
1,2,4-Cyclopentanetrione, 3,3-bis(3-methyl-2-butenyl)-5-(2-methyl-1-oxopropyl)- [1891-34-5] 2433
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Ketone, methyl 3,4,7,8-tetrahydro-5-methoxy-2,2,8,8-tetramethyl-2H,6H-benzo[1,2-b:5,4-b']dipyran-10-yl [18780-93-3] 2433
19-Norkauran-18-oic acid, 2,15-dioxo-, (4α)- [51154-88-2] 2433

$C_{19}H_{26}O_4S$
Sulfurous acid, 2-[4-(1,1-dimethylethyl)phenoxy]cyclohexyl 2-propynyl ester [2312-35-8] 5999

$C_{19}H_{26}O_5$
Androst-7-ene-6,17-dione, 2,3,14-trihydroxy-, (2β,3β,5α)- [55191-58-7] 2598
(2β,3β,5β)- [19466-41-2] 2598

$C_{19}H_{26}O_6$
Propanoic acid, 2-methyl-, (decahydro-6a-hydroxy-9a-methyl-3-methylene-2,9-dioxoazuleno[4,5-b]furan-6-yl)methyl ester, [3aS-(3aα,6β,6aα,9aβ,9bα)]- [33649-17-1] 2733
Spiro[furan-3(2H),2'-[2H]inden]-2-one, 1',7'-bis(acetyloxy)decahydro-3'a,4'-dimethyl-4-methylene-, [1'R-(1'α,2'α,3'aα,4'α,7'β,7'aα)]- [19903-94-7] 2732

$C_{19}H_{26}O_7$
Azuleno[4,5-b]furan-2(3H)-one, 9-(acetyloxy)-6-[(acetyloxy)methyl]decahydro-6a-hydroxy-9a-methyl-3-methylene-, [3aS-(3aα,6β,6aα,9β,9aβ,9bα)]- [25383-32-8] 2867
——, 9-(acetyloxy)-9a-[(acetyloxy)methyl]decahydro-6a-hydroxy-6-methyl-3-methylene-, [3aS-(3aα,6β,6aα,9β,9aβ,9bα)]- [28587-46-4] 2867
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$C_{19}H_{26}Si_2$
Silane, 9H-fluoren-9-ylidenebis[trimethyl- [7351-45-3] 5899

$C_{19}H_{27}BrO_4$
Propanedioic acid, (bromomethyl)methyl-, di-5-heptynyl ester [60004-36-6] 6092

$C_{19}H_{27}BrO_8$
Propanedioic acid, (bromomethyl)methyl-, bis(5,6-dioxoheptyl) ester [60004-37-7] 6196

$C_{19}H_{27}FO_2$
Androstan-17-one, 5,6-epoxy-3-fluoro-, (3α,5α,6α)- [28344-36-7] 4843
(3α,5β,6β)- [28344-37-8] 2302
(3β,5α,6α)- [40242-88-4] 4843

$C_{19}H_{27}F_3N_2O_3Si_2$
L-Tryptophan, N-(trifluoroacetyl)-1-(trimethysilyl)-, trimethylsilyl ester [52558-11-9] 3365

$C_{19}H_{27}N$
Quinoline, 3-butyl-6,8-dipropyl- [10372-07-3] 1947
——, 6-butyl-3,8-dipropyl- [10371-98-9] 1946

$C_{19}H_{27}NO$
1-Azaspiro[5.5]undecan-8-ol, 7-(1-buten-3-ynyl)-2-(4-pentynyl)-, [6R-[6α(R*),7β(Z),8α]]- [63983-63-1] 5824
2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methyl-2-butenyl)-, (2α,6α,11R*)- [359-83-1] 4768
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$C_{19}H_{27}NO_2$
Morphinan–6–ol, 3–methoxy–6,17–dimethyl–, (6α)– [*2246–06–2*] 2252
$C_{19}H_{27}NO_4$
Morphinan–4,7–diol, 3,6–dimethoxy–17–methyl–, (6α,7α)– [*18189–62–3*] 2587
$C_{19}H_{27}N_3O_2$
4*H*–Imidazole–2–acetic acid, 5–(dimethylamino)–α–ethyl–4,4–dimethyl–α–phenyl–, ethyl ester [*69315–96–4*] 5948
$C_{19}H_{27}N_3O_4SSi$
4–Thia–1–azabicyclo[3.2.0]heptane–2–carboxylic acid, 6–[(aminophenylacetyl)amino]–3,3–dimethyl–7–oxo–, trimethylsilyl ester, [2*S*–[2α,5α,6β(*S**)]]– [*50617–61–3*] 6128
$C_{19}H_{27}N_3O_5Si$
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 5–[2–(methoxyimino)–3–[(trimethylsilyl)oxy]propyl]–1,3–dimethyl–5–phenyl– [*57305–03–0*] 3142
$C_{19}H_{28}$
as–Hydrindacene, 4–isopropyl–1,1,6,6–tetramethyl– [*17465–47–3*] 1822
1*H*–Indene, 2–butyl–3–hexyl– [*54986–54–8*] 1823
Phenanthrene, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,8,10,10a–dodecahydro–4a,7–dimethyl–1–methylene–, [4a*S*–(4aα,4aβ,7β,10aβ)]– [*26549–04–2*] 1823
$C_{19}H_{28}Br_2O$
Androstan–15–one, 14,16–dibromo–, (5α,14ξ)– [*54411–96–0*] 3293
$C_{19}H_{28}F_6N_2O_6S$
L–Homocysteine, *S*–[3–butoxy–3–oxo–2–[(trifluoroacetyl)amino]propyl]–*N*–(trifluoroacetyl)–, butyl ester, (*R*)– [*55518–00–8*] 5196
$C_{19}H_{28}N_2$
1*H*–Carbazole–2–ethanamine, 3–ethyl–2,3,4,9–tetrahydro–*N*,*N*,1–trimethyl– [*55373–99–4*] 2094
$C_{19}H_{28}N_2O$
4–Piperidineethanol, β–ethyl–1–(2–indol–3–ylethyl)– [*22311–11–1*] 2240
2–Pyrrolidinepropanol, 3–ethyl–1–[2–(1*H*–indol–3–yl)ethyl]– [*55670–06–9*] 4818
$C_{19}H_{28}N_2OSi_2$
Benzophenone, 4,4'–bis[(trimethylsilyl)amino]– [*31396–45–9*] 2783
$C_{19}H_{28}N_2O_2$
1*H*–Pyrrole–2–carboxylic acid, 4–ethyl–5–[(4–ethyl–3,5–dimethyl–1*H*–pyrrol–2–yl)methyl]–3–methyl–, ethyl ester [*15769–97–8*] 4881
$C_{19}H_{28}N_2O_4$
2–Propenamide, *N*–[4–(acetylmethylamino)butyl]–3–(3,4–dimethoxyphenyl)–*N*–methyl– [*55760–31–1*] 2712
$C_{19}H_{28}N_2O_4Si$
2,4,6(1*H*,3*H*,5*H*)–Pyrimidinetrione, 1,3,5–triethyl–5–[4–[(trimethylsilyl)oxy]phenyl]– [*55282–38–7*] 2944
$C_{19}H_{28}N_2S$
Urea, 1,1–dicyclohexyl–3–phenyl–2–thio– [*15093–49–9*] 2406
$C_{19}H_{28}O$
Androst–1–en–3–one, (5α)– [*3248–10–0*] 1978
Androst–2–en–1–one, (5α)– [*25824–61–7*] 1979
Androst–2–en–11–one, (5α)– [*54548–20–8*] 1979
Androst–2–en–17–one, (5α)– [*963–75–7*] 1978
Androst–4–en–3–one [*2872–90–4*] 1978
Androst–5–en–4–one [*13583–72–7*] 1979
Androst–8–en–11–one, (5α)– [*54498–82–7*] 1979
Androst–16–en–3–one, (5α)– [*18339–16–7*] 1979
5α–Androst–9(11)–en–12–one [*4354–37–4*] 1979
$C_{19}H_{28}O_2$
Androstane–1,17–dione, (5α)– [*10455–05–7*] 2131
Androstane–2,11–dione, (5α)– [*1449–57–6*] 2130
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(5α)– [*846–46–8*] 4777
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(5β,17β)– [*10529–96–1*] 4777
Androst–2–en–17–one, 3–hydroxy–, (5β)– [*57289–70–0*] 2132
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(17α)– [*481–30–1*] 2130
(17β)– [*58–22–0*] 2130
Androst–5–en–17–one, 3–hydroxy–, (3β)– [*53–43–0*] 4776
Estr–4–en–3–one, 17–hydroxy–17–methyl–, (17β)– [*514–61–4*] 4777
——, 17α–hydroxy–17–methyl– [*10582–09–9*] 4778
D–Homoestr–4–en–3–one, 17–hydroxy–, (17β)– [*13421–98–2*] 2131
(8α,17β)– [*55659–69–3*] 2131
(9β,17β)– [*55659–70–6*] 2131
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,9,10,10a–dodecahydro–4a,7–dimethyl–, [1*R*–(1α,4aβ,4bα,7β,10aα)]– [*57289–55–1*] 2131
$C_{19}H_{28}O_2Si_2$
Silane, [methylenebis(*p*–phenyleneoxy)]bis[trimethyl– [*18641–44–6*] 2680
$C_{19}H_{28}O_3$
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(5β,17β)– [*53512–50–8*] 2285
Androstane–3,11–dione, 17–hydroxy–, (5α,17β)– [*32694–37–4*] 4837
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Androstane–3,17–dione, 6–hydroxy–, (5α,6α)– [*49643–95–0*] 2284
(5α,6β)– [*7801–26–5*] 2284
(5β,6α)– [*5225–43–4*] 2284
(5β,6β)– [*51467–38–0*] 2285
——, 12–hydroxy–, (5α,12α)– [*53604–44–7*] 2286
(5α,12β)– [*53608–28–9*] 2287
(5β,12α)– [*53604–45–8*] 2286
(5β,12β)– [*53604–46–9*] 2287
Androstane–6,17–dione, 3–hydroxy–, (3α,5α)– [*53512–53–1*] 2285
(3β,5α)– [*4601–47–2*] 2284
(3β,5β)– [*53512–52–0*] 2285
Androstane–11,17–dione, 3–hydroxy–, (3α,5α)– [*1231–82–9*] 4836
(3α,5β)– [*739–27–5*] 4836
(3β,5α)– [*7090–90–6*] 4837
(3β,5β)– [*28336–28–9*] 4837
Androstane–12,17–dione, 3–hydroxy–, (3α,5β)– [*53604–39–0*] 2286
(3β,5α)– [*53604–38–9*] 2286
Androst–4–en–3–one, 16,17–dihydroxy–, (16α,17β)– [*63–01–4*] 5880
Androst–5–en–17–one, 3,16–dihydroxy–, (3β,16α)– [*1232–73–1*] 5880
——, 3,19–dihydroxy–, (3β)– [*2857–45–6*] 2284
9,11–Octadecadiynoic acid, 8–oxo–, methyl ester [*75125–35–8*] 5881
17–Octadecene–9,11–diynoic acid, 8–hydroxy–, methyl ester [*6084–79–3*] 5880
$C_{19}H_{28}O_4$
2–Cyclohexene–1–carboxylic acid, 2–(7–hydroxy–3–methyl–1,3–octadienyl)–1,3–dimethyl–4–oxo–, methyl ester, [*R*–[*R**,*S**–(*E*,*E*)]]– [*26055–31–2*] 2460
Isophthalic acid, decyl methyl ester [*33975–27–8*] 4896
19–Norkauran–18–oic acid, 2–hydroxy–15–oxo–, (2β,4α)– [*51107–83–6*] 2460
Spiro[cyclobutane–1,2'(1'a*H*)–indeno[3a,4–*b*]oxiren]–2–one, hexahydro–4,4'a–dimethyl–5'–[(tetrahydro–2*H*–pyran–2–yl)oxy]– [*67884–37–1*] 5925
$C_{19}H_{28}O_5$
Androst–5–en–17–one, 3,8,12,14–tetrahydroxy–, (3β,12β,14β)– [*6785–38–2*] 4943
Androst–7–en–6–one, 2,3,14,17–tetrahydroxy–, (2β,3β,5β,17β)– [*19892–42–3*] 2619
$C_{19}H_{29}BrO$
5α,14β–Androstan–15–one, 14–bromo– [*4004–59–5*] 2750
$C_{19}H_{29}FO$
Estr–5(10)–en–17–ol, 3–fluoro–6–methyl–, (3α,6β,17β)– [*24467–83–2*] 2166
(3β,6β,17β)– [*24467–84–3*] 2166
$C_{19}H_{29}N$
1*H*–Azepine, hexahydro–1–(1,2,3,4–tetrahydro–4,5,8–trimethyl–2–naphthyl)– [*23853–67–0*] 4724
$C_{19}H_{29}NO$
1–Azaspiro[5.5]undecan–8–ol, 7–(1,3–butadienyl)–2–(4–pentynyl)–, [6*R*–[6α(*R**),7β(*Z*),8α]]– [*63983–64–2*] 5833
1–Piperidinepropanol, α–cyclopentyl–α–phenyl– [*77–39–4*] 4773
1–Pyrrolidinepropanol, α–cyclohexyl–α–phenyl– [*77–37–2*] 2122
Pyrrolo[1,2–*a*]quinoline–1–ethanol, dodecahydro–6–(2–penten–4–ynyl)–, [1*R*–[1α,3aβ,5aα,6α(*Z*),9aα]]– [*55893–12–4*] 5832
$C_{19}H_{29}NO_2$
Androst–4–en–3–one, 17–hydroxy–, oxime, (17β)– [*6911–95–1*] 2276
Carbamic acid, (α–methylbenzyl)–, 9–decenyl ester [*32589–36–9*] 2276
p–menth–3–yl ester [*33027–13–3*] 2276
——, (1–phenylethyl)–, 2–methyl–5–(1–methylethyl)cyclohexyl ester [*54934–73–5*] 2276
$C_{19}H_{29}NO_3$
Benzoic acid, 3–[(2,2–dimethyl–1–oxobutyl)amino]–5–(3–methylbutyl)–, methyl ester [*55044–20–7*] 2452
$C_{19}H_{29}NO_4$
Cyclohexanol, 1,1'–(4–ethoxy–2,6–pyridinediyl)bis–, *N*–oxide [*17117–07–6*] 2612
$C_{19}H_{30}$
Androst–2–ene [*40061–86–7*] 4680
Androst–7–ene, (5α)– [*54411–76–6*] 1845
Benzene, (1 hexyl–1–heptenyl)– [*55030–46–1*] 1845
Indan, 2–butyl–5–hexyl– [*25446–32–6*] 4680
——, 1–methyl–3–nonyl– [*29138–85–0*] 1845
1*H*–Indene, 2–butyl–1–hexyl–2,3–dihydro– [*56247–75–7*] 1845
——, 5–butyl–6–hexyl–2,3–dihydro– [*55030–45–0*] 1845
Naphthalene, 1–butyl–1,2,3,4–tetrahydro–4–pentyl– [*29138–93–0*] 1845
——, 1,2,3,4–tetrahydro–1–nonyl– [*33425–49–9*] 1845
$C_{19}H_{30}BNO_4$
2,6–Piperidinedione, 4–[[2–butyl–4a,5,6,7(*or* 5,6,7,8)–tetrahydro–6,8–dimethyl–4*H*–1,3,2–benzodioxaborin–4–yl]methyl]– [*55429–44–2*] 2708
$C_{19}H_{30}I_2$
Androstane, 17,18–diiodo–, (5α,17β)– [*56053–11–3*] 3614
$C_{19}H_{30}O$
Androstan–1–one, (5α)– [*1755–29–9*] 1999
Androstan–2–one, (5α)– [*1225–48–5*] 1999
Androstan–3–one, (5α)– [*1224–95–9*] 1999
Androstan–4–one, (5α)– [*13583–70–5*] 2001
(5β)– [*13583–71–6*] 4734
Androstan–6–one, (5α)– [*3676–06–0*] 2000
Androstan–7–one, (5α)– [*2232–18–0*] 2000
Androstan–11–one, (5α)– [*1755–32–4*] 4733
(5β)– [*894–64–4*] 1998
Androstan–12–one, (5α)– [*3676–09–3*] 2000
Androstan–15–one, (5α)– [*734–68–9*] 1998
(5α,14β)– [*734–69–0*] 1998
Androstan–16–one, (5α)– [*1032–16–2*] 1999
Androstan–17–one, (5α)– [*963–74–6*] 1998
(5α,14β)– [*22430–34–8*] 2001
(5β)– [*1912–61–4*] 2000
Androst–2–en–17–ol, (5α,17β)– [*2639–53–4*] 4733
Androst–16–en–3–ol, (3α,5α)– [*1153–51–1*] 4733
(3β,5α)– [*7148–51–8*] 2000
D–Homo–18–norandrostan–17a–one, (5α,13ξ)– [*54482–47–2*] 2001
1–Phenanthrenemethanol, 7–ethenyl–1,2,3,4,4a,4b,5,6,7,8,10,10a–dodecahydro–4a,7–dimethyl–, [1*R*–(1α,4aβ,4bα,7α,10aα)]– [*57119–13–8*] 2001
9–Phenanthrenol, 7–ethenyl–1,2,3,4,4a,5,6,7,8,9,10,10a–dodecahydro–1,4a,7–trimethyl–, [1*R*–(1α,4aβ,7β,9β,10aα)]– [*57289–36–8*] 2002
2(1*H*)–Phenanthrenone, 3,4,4a,4b,5,6,7,8,10,10a–decahydro–1,1,4a,7,7–pentamethyl–, [4a*R*–(4aα,4bβ,10aβ)]– [*7715–44–8*] 2000
2*H*–Phenanthro[8a,9–*b*]oxirene, 3–ethenyldodecahydro–3,7,10b–trimethyl–, [3*R*–(3α,4a*R**,5aβ,6aβ,7β,10aα,10bβ)]– [*57289–35–7*] 2001
$C_{19}H_{30}OS$
Androstan–17–ol, 2,3–epithio–, (2α,3α,5α,17β)– [*2363–58–8*] 2303
5α–Androstan–17β–ol, 2β,3β–epithio– [*2136–25–6*] 2303
$C_{19}H_{30}OSi$
Silane, ethylmethylphenyl[(1,7,7–trimethylbicyclo[2.2.1]hept–2–yl)oxy]– [*74764–31–1*] 5874
$C_{19}H_{30}O_2$
Androstan–17–ol, 2,3–epoxy–, (2α,3α,5α,17β)– [*965–66–2*] 2150
Androstan–3–one, 17–hydroxy–, (5α,17β)– [*521–18–6*] 4786
(5β,17β)– [*571–22–2*] 4787
Androstan–11–one, 3–hydroxy–, (3β,5α)– [*570–27–4*] 2150
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(3α,5β)– [*53–42–9*] 2149
(3β,5α)– [*481–29–8*] 4786
(3β,5β)– [*571–31–3*] 4787
5α–Androstan–11–one, 19–hydroxy– [*564–29–4*] 2150
5α–Androstan–17–one, 12β–hydroxy– [*32222–25–6*] 2151
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(3β,17β)– [*521–17–5*] 4786
5α–Androst–2–ene–1β,17β–diol [*20112–26–9*] 4788
5α–Androst–8(14)–ene–3β,17β–diol [*20112–27–0*] 4788
Benzeneoctanoic acid, 2–butyl–, methyl ester [*13397–99–4*] 4787
Benzoic acid, 2,4,6–tris(1,1–dimethylethyl)– [*66415–27–8*] 5840
Dodecanoic acid, phenylmethyl ester [*140–25–0*] 5839
5α–Estran–3–one, 17β–hydroxy–2α–methyl– [*4267–75–8*] 2150
Heptanoic acid, 7–(*o*–pentylphenyl)–, methyl ester [*13397–97–2*] 4787
D–Homo–17a–oxaandrostan–17–one, (5α)– [*2466–25–3*] 2150
Nonanoic acid, 9–(*o*–propylphenyl)–, methyl ester [*17670–86–9*] 4787
D–Norandrostane–16–carboxylic acid, (5α,16β)– [*32319–09–8*] 2151
2,5–Octadecadiynoic acid, methyl ester [*57156–91–9*] 2152
3,6–Octadecadiynoic acid, methyl ester [*56554–43–9*] 2151
4,7–Octadecadiynoic acid, methyl ester [*18202–20–5*] 2151
5,8–Octadecadiynoic acid, methyl ester [*18202–21–6*] 2151
6,9–Octadecadiynoic acid, methyl ester [*56847–03–1*] 2152
8,11–Octadecadiynoic acid, methyl ester [*18202–23–8*] 2151
10,13–Octadecadiynoic acid, methyl ester [*18202–24–9*] 2151
11,14–Octadecadiynoic acid, methyl ester [*56554–58–6*] 2151
12,15–Octadecadiynoic acid, methyl ester [*57156–95–3*] 2152
13,16–Octadecadiynoic acid, methyl ester [*56846–98–1*] 2152
2–Phenanthrenecarboxaldehyde, 1,2,3,4,4a,4b,5,6,7,8,8a,9–dodecahydro–7–hydroxy–2,4b,8,8–tetramethyl– [*57289–56–2*] 2152
$C_{19}H_{30}O_2S_2$
Spiro[2*H*–cyclopenta[*a*]pentalene–2,2'–[1,3]dithiolan]–7–ol, decahydro–3,4,4,6a–tetramethyl–, acetate [*57984–02–8*] 4984
$C_{19}H_{30}O_3$
Androstan–2–one, 11,17–dihydroxy–, (5β,11β,17β)– [*55267–53–3*] 4847
Androstan–3–one, 6,17–dihydroxy–, (5α,6α,17β)– [*49644–02–2*] 2304
(5α,6β,17β)– [*18529–66–3*] 4845
(5β,6α,17β)– [*51467–36–8*] 2304
——, 7,17–dihydroxy–, (5β,7α,17β)– [*55365–27–0*] 4847
——, 11,17–dihydroxy–, (5α,11α,17β)– [*25788–56–1*] 4845

(5α,11β,17β)- [7801-30-1] 4845
(5β,11α,17β)- [32693-31-5] 4846
——, 12,17-dihydroxy-, (5α,12α,17β)- [53604-42-5] 2305
(5α,12β,17β)- [53608-27-8] 2305
(5β,12α,17β)- [53608-25-6] 2305
Androstan-6-one, 3,17-dihydroxy-, (3α,5α,17β)- [49644-08-8] 2304
(3β,5α,17β)- [17328-37-9] 2303
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Androstan-17-one, 3,11-dihydroxy-, (3α,5α,11α)- [7801-12-9] 4844
(3α,5β,11α)- [2551-74-8] 4844
(3β,5α,11α)- [25848-75-3] 4845
(3β,5β,11α)- [32212-55-8] 4846
——, 3,12-dihydroxy-, (3α,5β,12α)- [10448-51-8] 2303
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——, 3-methoxy-, undecyl ester [69833-35-8] 5887
——, 4-methoxy-, undecyl ester [69833-36-9] 5887
8-Nonenoic acid, 9-(1,3,6-nonatrienyloxy)-, methyl ester, (*E,E,Z,Z*)- [52077-22-2] 2304
9,11-Octadecadiynoic acid, 8-hydroxy-, methyl ester [6084-80-6] 5886
10,12-Octadecadiynoic acid, 8-hydroxy-, methyl ester [75112-84-4] 5887
2-Phenanthrenecarboxaldehyde, 1,2,3,4,4a,4b,5,6,7,8,8a,9-dodecahydro-7-hydroxy-2,4b,8,8-tetramethyl-, monohydroxy deriv. [72088-19-8] 5887

$C_{19}H_{30}O_3Si$
4-Nonen-3-one, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]- [56700-91-5] 2598

$C_{19}H_{30}O_4$
Androstan-17-one, 3,5,14-trihydroxy-, (3β,5α,14β)- [41853-34-3] 2479

$C_{19}H_{30}O_5$
1,3-Benzodioxole, 5-[1-[2-(2-butoxyethoxy)ethoxy]butyl]- [23473-61-2] 5972
——, 5-[[2-(2-butoxyethoxy)ethoxy]methyl]-6-propyl- [51-03-6] 5972

$C_{19}H_{30}O_7$
Cyclopentaneheptanoic acid, 2-acetyl-3,5-bis(acetyloxy)-, methyl ester [55334-66-2] 5019

$C_{19}H_{30}S_2$
1,3-Dithiolane, 2-(1,3,4,4a,5,6,7-hexahydro-2,5,5-trimethyl-2*H*-2,4a-ethanonaphthalen-8-yl)-2-methyl- [32388-57-1] 2480

$C_{19}H_{31}BrN_4O_8$
Propanedioic acid, (bromomethyl)methyl-, bis[5,6-bis(hydroxyimino)heptyl] ester [60004-38-8] 6254

$C_{19}H_{31}FOSi$
Silane, ethyl(4-fluorophenyl)methyl[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]-, (1α,2β,5α)- [74807-00-4] 5929

$C_{19}H_{31}NO$
Androstan-2-one, oxime, (5α)- [14614-11-0] 2140
Androstan-3-one, oxime, (5α)- [14546-37-3] 2140
Androstan-4-one, oxime, (5α)- [54156-18-2] 2140
Androstan-6-one, oxime, (5α)- [54156-19-3] 2141
Androstan-7-one, oxime, (5α)- [54156-20-6] 2141
Androstan-11-one, oxime, (5α)- [14475-43-5] 2140
Androstan-16-one, oxime, (5α)- [54156-21-7] 2141
Androstan-17-one, oxime, (5α)- [1035-62-7] 2139
Aziridinone, 1-(1,1-dimethylethyl)-3-(3,5,7-trimethyltricyclo[3.3.1.1^{3,7}]dec-1-yl)- [18606-19-4] 2140
Benzamide, *N,N*-dihexyl- [53044-17-0] 2140
Naphtho[2,1-*f*]quinolin-2(1*H*)-one, 3,4,4aα,4bβ,5,6,6aα,7,8,9,10,10a,10bα,11,12,12a-hexadecahydro-10aβ,12aβ-dimethyl- [17556-10-4] 4781
Pyrrolo[1,2-*a*]quinoline-1-ethanol, dodecahydro-6-(2,4-pentadienyl)-, [1*R*-[1α,3aβ,5aα,6α(*Z*),9aα]]- [63983-58-4] 5836

$C_{19}H_{31}NO_2$
Androstan-18-amide, 17-hydroxy-, (17β)- [55298-13-0] 2295
16-Azaandrostan-17-one, 3-methoxy-, (3β)- [55399-19-4] 4840

$C_{19}H_{31}NO_4Si_2$
1*H*-Indole-3-carboxylic acid, 2-ethoxy-1-(trimethylsilyl)-5-[(trimethylsilyl)oxy]-, ethyl ester [74367-46-7] 6086

$C_{19}H_{31}NO_4Si_3$
2-Quinolinecarboxylic acid, 4,8-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester [55319-89-6] 3239

$C_{19}H_{31}NO_8$
5-Isoxazolidinecarboxylic acid, 2-[2,3:5,6-bis-*O*-(1-methylethylidene)-α-D-mannofuranosyl]-3,5-dimethyl-, methyl ester, (3*R-trans*)- [64044-15-1] 6098
methyl ester, (3*S-cis*)- [64018-58-2] 6098

$C_{19}H_{31}OP$
Phosphinous acid, (1-methylethyl)phenyl-, 5-methyl-2-(1-methylethyl)cyclohexyl ester, (1α,2β,5α)- [62376-13-0] 4847

$C_{19}H_{32}$
Androstane [24887-75-0]
(5α)- [438-22-2] 1865
(5α,14β)- [22511-92-8] 4686
(5β)- [438-23-3] 1865
(5β,14β)- [13077-81-1] 4686
Benzene, (1-butylnonyl)- [4534-50-3] 4686
——, (1-ethylundecyl)- [4534-52-5] 4686
——, (1-hexylheptyl)- [2400-01-3] 4686
——, (1-methyldodecyl)- [4534-53-6] 4687
——, (1-pentyloctyl)- [4534-49-0] 4686
——, (1-propyldecyl)- [4534-51-4] 4686
——, tridecyl- [123-02-4] 4686
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$C_{19}H_{32}N_2$
Androst-5-ene-3β,17β-diamine [6748-15-8] 1865

$C_{19}H_{32}O$
Androstan-3-ol, (3α,5β)- [15360-53-9] 2132
(3β,5α)- [1224-92-6] 2019
(3β,5β)- [15360-52-8] 4740
Androstan-17-ol, (5α,17β)- [1225-43-0] 2019
(5β,17β)- [10328-72-0] 4740
5,9-Methanobenzocyclooctan-5(1*H*)-ol, 2,3,4,6,7,8,9,10-octahydro-2,2,4,7,7,9-hexamethyl- [16004-84-5] 4740
D-Norandrostane-16-methanol, (5α,16β)- [54411-60-8] 2019
1,9,12,15-Octadecatetraene, 1-methoxy- [56847-00-8] 2019
Podocarp-7-en-3α-ol, 13,13-dimethyl- [4807-60-7] 2019
Podocarp-7-en-3β-ol, 13,13-dimethyl- [5366-68-7] 4740

$C_{19}H_{32}OSi$
Silane, ethylmethyl[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]phenyl- [74646-00-7] 5881
(1α,2α,5β)- [74841-58-0] 5881

$C_{19}H_{32}O_2$
Androstane-1,17-diol, (1α,5α,17β)- [7417-23-4] 4793
Androstane-3,11-diol, (3β,5α,11β)- [54200-09-8] 2167
Androstane-3,16-diol, (3β,5α,16α)- [22630-49-5] 2167
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(3β,5α,17β)- [571-20-0] 4792
1,4-Epoxy-1*H*,3*H*-naphth[8a,1-*c*]oxocin, dodecahydro-4,7,10,10-tetramethyl- [55570-95-1] 2168
3,6-Epoxy-2*H*-naphth[2,1-*c*]oxocin, tetradecahydro-3,9,9,12a-tetramethyl-, [3*R*-(3α,6α,6aβ,8aα,12aβ,12bα)]- [43125-55-9] 2167
1-Naphthalenepropanol, α-ethenyldecahydro-8a-(hydroxymethyl)-α,5-dimethyl-2-methylene- [55649-42-8] 2168
1-Naphthalenol, decahydro-5-(5-hydroxy-3-methyl-3-pentenyl)-1,4a-dimethyl-6-methylene-, [1*R*-[1α,4aβ,5β(*E*),8aα]]- [51513-06-5] 2167
Octadecatrienoic acid, methyl ester, labeled with carbon-13 [72088-15-4] 5844
6,9,12-Octadecatrienoic acid, methyl ester [2676-41-7] 2166
9,12,15-Octadecatrienoic acid, methyl ester [7361-80-0] 2166
methyl ester, (*Z,Z,Z*)- [301-00-8] 4792
9-Octadecen-12-ynoic acid, methyl ester [56847-05-3] 2168
17-Octadecen-14-ynoic acid, methyl ester [18202-19-2] 2166
6-Tridecenoic acid, 13-(2-cyclopenten-1-yl)-, methyl ester [24828-60-2] 2167

$C_{19}H_{32}O_3$
Androstane-3,7,17-triol, (3α,5α,7α,17β)- [19316-58-6] 4853
(3α,5α,7β,17β)- [41843-62-3] 4854
(3α,5β,7α,17β)- [55448-82-3] 4854
(3β,5β,7α,17β)- [55448-83-4] 4854
Androstane-3,11,17-triol, (3β,5α,11β,17β)- [32212-65-0] 4853
Androstane-3,12,17-triol, (3α,5β,12α,17β)- [6656-28-6] 2323
(3α,5β,12β,17β)- [53604-43-6] 2323
(3β,5α,12α,17β)- [53604-41-4] 2323
(3β,5α,12β,17β)- [53608-26-7] 2324
8-Nonenoic acid, 9-(1,3-nonadienyloxy)-, methyl ester [39692-46-1] 2323
19-Norkaurane-2,15,18-triol, (2β,4α,15β)- [43059-71-8] 2323

$C_{19}H_{32}O_4$
1-Naphthaleneacetic acid, 1α,2,3,4,4a,5,6,7,8,8a-decahydro-2α-hydroxy-2,5,5,8aβ-tetramethyl-, methyl ester, acetate, (-)- [19954-81-5] 4907
2*H*-Pyran-2-carboxylic acid, 3,6-dihydro-6-propoxy-, 4-(1-methylethyl)-cyclohexyl ester [55124-82-8] 2497

$C_{19}H_{33}BO_6Si_2$
α-D-Galactopyranoside, methyl 2,3-bis-*O*-(trimethylsilyl)-, cyclic phenylboronate [56211-20-2] 5109
——, methyl 2,6-bis-*O*-(trimethylsilyl)-, cyclic phenylboronate [56211-16-6] 5109
α-D-Glucopyranoside, methyl 2,3-bis-*O*-(trimethylsilyl)-, cyclic phenylboronate [56211-21-3] 3249

$C_{19}H_{33}NO$
3-Aza-*A*-homoandrostan-16-ol, (5β,16β)- [22614-24-0] 2159

$C_{19}H_{33}NO_3$
20-Norlabdan-15-oic acid, 8-oxo-, oxime, (13*R*)-(+)- [18318-77-9] 2487

$C_{19}H_{33}NO_3Si_3$
1*H*-Indole-3-acetic acid, 1-(trimethylsilyl)-5-[(trimethylsilyl)oxy]-, trimethylsilyl ester [55268-67-2] 3151

$C_{19}H_{34}$
Methane, tricyclohexyl- [1610-24-8] 1883

$C_{19}H_{34}N_4O_6$
Hexanoic acid, 3-(acetylamino)-6-[[3,6-bis(acetylamino)-1-oxohexyl]amino]-, methyl ester, [*S*-(*R*,R**)]- [33861-49-3] 3188
——, 6-(acetylamino)-3-[[3,6-bis(acetylamino)-1-oxohexyl]amino]-, methyl ester, [*S*-(*R*,R**)]- [33861-54-0] 3188
Leucine, *N*-[*N*-[*N*-(*N*-acetyl-L-alanyl)-L-valyl]glycyl]-, methyl ester, L- [4249-30-3] 3188

$C_{19}H_{34}O$
1,9,12-Octadecatriene, 1-methoxy- [56554-59-7] 2038
8β-Podocarpan-7α-ol, 13,13-dimethyl- [1224-29-9] 2038
8β-Podocarpan-7β-ol, 13,13-dimethyl- [1224-28-8] 2038

$C_{19}H_{34}O_2$
2-Cyclopentene-1-tridecanoic acid, methyl ester, (*S*)- [24828-59-9] 2181
2,5-Octadecadienoic acid, methyl ester [56846-97-0] 2183
3,6-Octadecadienoic acid, methyl ester [57156-92-0] 2183
4,7-Octadecadienoic acid, methyl ester [56630-29-6] 2182
5,8-Octadecadienoic acid, methyl ester [56630-74-1] 2182
6,9-Octadecadienoic acid, methyl ester [56599-55-4] 2182
7,10-Octadecadienoic acid, methyl ester [56554-24-6] 2181
8,11-Octadecadienoic acid, methyl ester [56599-58-7] 2182
9,11-Octadecadienoic acid, methyl ester, (*E,E*)- [13038-47-6] 2181
9,12-Octadecadienoic acid, methyl ester, (*E,E*)- [2566-97-4] 2180
9,12-Octadecadienoic acid (*Z,Z*)-, methyl ester [112-63-0] 2180
9,15-Octadecadienoic acid, methyl ester [56630-73-0] 2182
methyl ester, (*Z,Z*)- [17309-05-6] 2181
10,13-Octadecadienoic acid, methyl ester [56554-62-2] 2182
11,14-Octadecadienoic acid, methyl ester [56554-61-1] 2182
12,15-Octadecadienoic acid, methyl ester [57156-97-5] 2183
13,16-Octadecadienoic acid, methyl ester [56846-99-2] 2183
14,17-Octadecadienoic acid, methyl ester [56554-60-0] 2182
6-Octadecynoic acid, methyl ester [2777-64-2] 2180
7-Octadecynoic acid, methyl ester [18545-06-7] 2181
8-Octadecynoic acid, methyl ester [18545-05-6] 2181
9-Octadecynoic acid, methyl ester [1120-32-7] 4797
10-Octadecynoic acid, methyl ester [26543-36-2] 2181
11-Octadecynoic acid, methyl ester [26543-37-3] 2181

$C_{19}H_{34}O_3$
2,4-Dodecadienoic acid, 11-methoxy-3,7,11-trimethyl-, 1-methylethyl ester, (*E,E*)- [40596-69-8] 4858
Oxacyclotetradec-10-en-2-one, 13-methoxy-14-pentyl-, [13*S*-(10*Z*,13*R**,14*R**)]- [75299-45-5] 5899

$C_{19}H_{34}O_5$
Heptadecanedioic acid, 9-oxo-, dimethyl ester [29263-73-8] 2666

$C_{19}H_{34}O_6$
Dodecanoic acid, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester [55191-43-0] 2799
2,3-bis(acetyloxy)propyl ester [55191-44-1] 2799

$C_{19}H_{35}ClO_2$
2-Octene, 1-[chloro(2-octenyloxy)propoxy]- [56600-22-7] 2548

$C_{19}H_{35}NO$
Pyrrolo[1,2-*a*]quinoline-1-ethanol, dodecahydro-6-pentyl-, [1*R*-(1α,3aβ,5aα,6α,9aα)]- [63983-59-5] 5845

$C_{19}H_{35}NO_2$
[1,1'-Bicyclohexyl]-1-carboxylic acid, 2-(diethylamino)ethyl ester [77-19-0] 2330

$C_{19}H_{35}NO_2Si_3$
1*H*-Indole, 1-(trimethylsilyl)-5-[(trimethylsilyl)oxy]-3-[2-[(trimethylsilyl)oxy]ethyl]- [56114-64-8] 3058

$C_{19}H_{38}N_2OSi_3$
1*h*-Indole-3-acetic acid, bis(trimethylsilyl)hydrazide, mono(trimethylsilyl) deriv. [74367-08-1] 6105

$C_{19}H_{36}$
Heptane, 1,1-dicyclohexyl- [2090-15-5] 1900
1*H*-Indene, 2-butyl-4-hexyloctahydro- [55044-31-0] 4699
——, 2-butyl-5-hexyloctahydro- [55044-33-2] 1901
——, 5-butyl-6-hexyloctahydro- [55044-36-5] 1901
——, 2-decyloctahydro- [55044-34-3] 1901
——, 5-decyloctahydro- [55044-35-4] 4699

$C_{19}H_{36}Br_2O_2$
Octadecanoic acid, 9,10-dibromo-, methyl ester [*25456-04-6*] 3406

$C_{19}H_{36}Cl_2O_2$
Octadecanoic acid, 9,10-dichloro-, methyl ester [*33094-27-8*] 2867

$C_{19}H_{36}N_2OSi_3$
1*H*-Indole-3-ethanamine, *N*,1-bis(trimethylsilyl)-5-[(trimethylsilyl)oxy]- [*69937-46-8*] 6084
1*H*-Indol-5-ol, 3-(2-aminoethyl)-, tris(trimethylsilyl) deriv. [*56145-11-0*] 3051

$C_{19}H_{36}N_2O_3Si_3$
Benzenebutanoic acid, γ-oxo-α,2-bis[(trimethylsilyl)amino]-, trimethylsilyl ester [*72088-03-0*] 6131

$C_{19}H_{36}N_2O_4$
Valine, *N*-(*N*-decanoyl-L-alanyl)-, methyl ester, L- [*28415-50-1*] 2783

$C_{19}H_{36}N_2O_4Si_3$
Benzenebutanoic acid, γ-oxo-α,2-bis[(trimethylsilyl)amino]-3-[(trimethylsilyl)oxy]- [*55401-61-1*] 3339

$C_{19}H_{36}N_2O_6S$
D-*erythro*-α-D-*galacto*-Octopyranoside, ethyl 6,8-dideoxy-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)- [*14042-43-4*] 3232
——, methyl 6-[[(4-butyl-1-methyl-2-pyrrolidinyl)carbonyl]amino]-6,8-dideoxy-1-thio-, (2*S*-*trans*)- [*17179-55-4*] 3233
——, methyl 6,8-dideoxy-6-[[(1-ethyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S*-*trans*)- [*2256-17-9*] 3232
——, methyl 6,8-dideoxy-7-*O*-methyl-6-[[[1-methyl-4-(1-methylethyl)-2-pyrrolidinyl]carbonyl]amino]-1-thio-, (2*S*-*trans*)- [*57174-25-1*] 3233

$C_{19}H_{36}N_2Si_3$
1*H*-Indole-3-ethanamine, *N*,*N*,1-tris(trimethylsilyl)- [*55334-17-3*] 2944

$C_{19}H_{36}N_5O_6PSi_3$
Adenosine, *N*-(trimethylsilyl)-2'-*O*-(trimethylsilyl)-, cyclic 3',5'-[trimethylsilyl phosphate] [*32645-64-0*] 5210

$C_{19}H_{36}O$
Cyclopropaneoctanal, 2-octyl- [*56196-06-6*] 2053
1,9-Octadecadiene, 1-methoxy-, (?,*Z*)- [*56554-63-3*] 2053
1-Octanone, 1-(2-octylcyclopropyl)- [*54965-36-5*] 4751

$C_{19}H_{36}O_2$
Cyclohexaneheptanoic acid, 2-pentyl-, methyl ester [*16847-10-2*] 4802
Cyclohexaneoctanoic acid, 2-butyl-, methyl ester [*16847-05-5*] 4801
Cyclopentanetridecanoic acid, methyl ester [*24828-61-3*] 2200
2-Hexadecenoic acid, 2,3-dimethyl-, methyl ester, (*E*)- [*57289-45-9*] 2201
methyl ester, (*Z*)- [*57289-46-0*] 2201
2-Octadecenoic acid, methyl ester [*14435-34-8*] 2199
3-Octadecenoic acid, methyl ester [*56599-33-8*] 2201
4-Octadecenoic acid, methyl ester [*56555-10-3*] 2201
5-Octadecenoic acid, methyl ester [*56554-45-1*] 2200
6-Octadecenoic acid, methyl ester [*52355-31-4*] 2200
methyl ester, (*Z*)- [*2777-58-4*] 2199
7-Octadecenoic acid, methyl ester [*57396-98-2*] 2201
8-Octadecenoic acid, methyl ester [*2345-29-1*] 2198
methyl ester, (*E*)- [*26528-50-7*] 2200
9-Octadecenoic acid, methyl ester [*2462-84-2*] 2199
methyl ester, (*E*)- [*1937-62-8*] 2198
9-Octadecenoic acid (*Z*)-, methyl ester [*112-62-9*] 4801
10-Octadecenoic acid, methyl ester [*13481-95-3*] 2199
methyl ester, (*E*)- [*13038-45-4*] 2199
11-Octadecenoic acid, methyl ester [*52380-33-3*] 2200
methyl ester, (*Z*)- [*1937-63-9*] 2198
12-Octadecenoic acid, methyl ester [*56554-46-2*] 2200
13-Octadecenoic acid, methyl ester [*56554-47-3*] 2201
methyl ester, (*Z*)- [*13058-55-4*] 2199
14-Octadecenoic acid, methyl ester [*56554-48-4*] 2201
15-Octadecenoic acid, methyl ester [*4764-72-1*] 2199
16-Octadecenoic acid, methyl ester [*56554-49-5*] 2201
17-Octadecenoic acid, methyl ester [*18654-84-7*] 2199
13-Tetradecenoic acid, 2,4,6,8-tetramethyl-, methyl ester, (*all-R*)-(-)- [*27829-59-0*] 2200
methyl ester, (2*S*,4*R*,6*R*,8*R*)-(+)- [*27829-58-9*] 4802
10-Undecenoic acid, octyl ester [*28080-85-5*] 2200

$C_{19}H_{36}O_3$
2-Furanoctanoic acid, 5-hexyltetrahydro-, methyl ester [*34724-76-0*] 2361
2-Furanpentanoic acid, tetrahydro-5-nonyl-, methyl ester [*54725-58-5*] 2362
Octadecanoic acid, 2-oxo-, methyl ester [*2380-18-9*] 4865
——, 3-oxo-, methyl ester [*14531-34-1*] 4865
——, 4-oxo-, methyl ester [*2380-19-0*] 4865
——, 6-oxo-, methyl ester [*2380-21-4*] 2359
——, 7-oxo-, methyl ester [*2380-22-5*] 2359
——, 8-oxo-, methyl ester [*2380-23-6*] 2359
——, 9-oxo-, methyl ester [*1842-70-2*] 2358
——, 10-oxo-, methyl ester [*870-10-0*] 2358
——, 12-oxo-, methyl ester [*2380-27-0*] 2359
——, 13-oxo-, methyl ester [*2380-28-1*] 2360
——, 15-oxo-, methyl ester [*2380-30-5*] 2360
——, 16-oxo-, methyl ester [*2380-31-6*] 2360
——, 17-oxo-, methyl ester [*2380-32-7*] 2360
Oxiraneoctanoic acid, 3-octyl-, methyl ester [*2500-59-6*] 2360
methyl ester, *cis*- [*2566-91-8*] 2360
methyl ester, *trans*- [*6084-76-0*] 2361
Oxiranepentanoic acid, 3-undecyl-, methyl ester, *cis*- [*1041-25-4*] 4865
methyl ester, *trans*- [*6175-11-7*] 2361
Oxiraneundecanoic acid, 3-pentyl-, methyl ester, *cis*- [*38520-30-8*] 2361
methyl ester, *trans*- [*38520-31-9*] 4865

$C_{19}H_{36}O_4$
Hexadecanedioic acid, 3-methyl-, dimethyl ester [*55334-52-6*] 2528
Hexadecanoic acid, 2-hydroxy-, methyl ester, acetate [*21987-12-2*] 4920

$C_{19}H_{36}O_5$
1,2,4-Trioxolane-2-octanoic acid, 5-octyl-, methyl ester [*55398-23-7*] 2680

$C_{19}H_{36}O_5Si_3$
Benzenepropanoic acid, 3-methoxy-α,4-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55887-61-1*] 3275

$C_{19}H_{37}ClO_2$
Octadecanoic acid, 2-chloro-, methyl ester [*41753-99-5*] 2573

$C_{19}H_{37}N$
1-Azaspiro[5.5]undecane, 7-butyl-2-pentyl-, [6*R*-[6α(*S**),7β]]- [*63983-65-3*] 5806
Nonadecanenitrile [*28623-46-3*] 2043

$C_{19}H_{37}NO$
Pyrrolidine, 1-(12-methyl-1-oxotetradecyl)- [*56630-61-6*] 2187
——, 1-(13-methyl-1-oxotetradecyl)- [*56630-52-5*] 4798
——, 1-(1-oxopentadecyl)- [*56630-55-8*] 2187
2-Pyrrolidinone, 1-(3,7,11-trimethyldodecyl)- [*63913-37-1*] 5850

$C_{19}H_{37}NO_3Si_3$
Tyrosine, α-methyl-*N*,*O*-bis(trimethylsilyl)-, trimethylsilyl ester [*56292-86-5*] 3171

$C_{19}H_{37}N_5O_3Si_4$
6-Pteridinecarboxylic acid, 2-[bis(trimethylsilyl)amino]-1,4-dihydro-4-oxo-1-(trimethylsilyl)-, trimethylsilyl ester [*55649-41-7*] 3569

$C_{19}H_{37}N_5O_7$
D-Streptamine, *O*-3-deoxy-4-*C*-methyl-3-(methylamino)-β-L-arabinopyranosyl-(1→6)-*O*-[2,6-diamino-2,3,4,6-tetradeoxy-α-D-*glycero*-hex-4-enopyranosyl-(1→4)]-2-deoxy- [*32385-11-8*] 3383

$C_{19}H_{38}$
Cyclopentane, (2-hexyloctyl)- [*55044-77-4*] 4708
1-Nonadecene [*18435-45-5*] 1919
Tridecane 3-cyclohexyl-, 3-cyclohexyl- [*13151-88-7*] 4707
Tridecane 4-cyclohexyl-, 4-cyclohexyl- [*13151-89-8*] 4707
Tridecane 5-cyclohexyl-, 5-cyclohexyl- [*13151-90-1*] 4707
Tridecane 6-cyclohexyl-, 6-cyclohexyl- [*13151-91-2*] 4708
Tridecane 7-cyclohexyl-, 7-cyclohexyl- [*13151-92-3*] 4708

$C_{19}H_{38}NO_6PSi_3$
Phosphonic acid, [1-(acetylamino)-2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]-, bis(trimethylsilyl) ester [*56227-25-9*] 3508

$C_{19}H_{38}O$
Ether, methyl 1-octadecenyl [*26537-06-4*] 2071
2-Nonadecanone [*629-66-3*] 4757
9-Octadecene, 1-methoxy-, (*E*)- [*56847-01-9*] 2072

$C_{19}H_{38}O_2$
1,3-Dioxane, 2-pentadecyl- [*17352-27-1*] 2220
1,3-Dioxolane, 4-hexyl-2,2-dimethyl-5-octyl- [*54934-58-6*] 4810
——, 4-methyl-2-pentadecyl- [*54950-56-0*] 2220
——, 2,2,4-trimethyl-5-tridecyl- [*55712-73-7*] 2220
Heptadecanoic acid, ethyl ester [*14010-23-2*] 4810
——, 3-methyl-, methyl ester [*54934-56-4*] 2220
——, 9-methyl-, methyl ester [*54934-57-5*] 2220
——, 10-methyl-, methyl ester [*2490-25-7*] 2219
——, 14-methyl-, methyl ester [*2490-23-5*] 2219
methyl ester, (±)- [*57274-45-0*] 2221
——, 15-methyl-, methyl ester [*54833-55-5*] 2220
——, 16-methyl-, methyl ester [*5129-61-3*] 4810
1-Heptadecanol, acetate [*822-20-8*] 2219
2-Heptadecanol, acetate [*56599-51-0*] 2220
Hexadecanoic acid, 1-methylethyl ester [*142-91-6*] 5859
——, 2-ethyl-, methyl ester [*54833-54-4*] 2220
Nonadecanoic acid [*646-30-0*] 2219
Octadecanoic acid, methyl ester [*112-61-8*] 4810

$C_{19}H_{38}O_3$
Nonanoic acid, 9-(nonyloxy)-, methyl ester [*39692-47-2*] 2385
Octadecanoic acid, 2-hydroxy-, methyl ester [*2420-35-1*] 2385
methyl ester, (±)- [*40617-55-8*] 4873
——, 3-hydroxy-, methyl ester [*2420-36-2*] 2385
——, 4-hydroxy-, methyl ester [*2420-38-4*] 2385
——, 6-hydroxy-, methyl ester [*2379-94-4*] 2384
——, 7-hydroxy-, methyl ester [*2379-96-6*] 2384
——, 8-hydroxy-, methyl ester [*2379-98-8*] 2384
——, 9-hydroxy-, methyl ester [*2447-53-2*] 2385
——, 10-hydroxy-, methyl ester [*2380-01-0*] 2384
methyl ester, (+/-)- [*55044-18-3*] 4873
——, 12-hydroxy-, methyl ester [*141-23-1*] 2384
——, 13-hydroxy-, methyl ester [*2540-76-3*] 4873
——, 17-hydroxy-, methyl ester [*2380-14-5*] 2385

$C_{19}H_{38}O_4$
Hexadecanoic acid, 2,3-dihydroxypropyl ester [*542-44-9*] 2548
2-hydroxy-1-(hydroxymethyl)ethyl ester [*23470-00-0*] 2549
——, 9,10-dimethoxy-, methyl ester [*55124-85-1*] 2549
Octadecanoic acid, 9,10-dihydroxy-, methyl ester [*1115-01-1*] 2549
methyl ester, (*R**,*R**)- [*3639-31-4*] 2549

$C_{19}H_{38}O_5Si_4$
Benzoic acid, 3,4,5-tris(trimethylsiloxy)-, trimethylsilyl ester [*2078-17-3*] 3431

$C_{19}H_{39}N$
Pyrrolidine, 1-methyl-2-tetradecyl- [*3447-09-4*] 2060

$C_{19}H_{39}NO$
Morpholine, 2,6-dimethyl-4-tridecyl- [*24602-86-6*] 4805

$C_{19}H_{39}NO_2$
Octadecanoic acid, 6-amino-, methyl ester [*30616-17-2*] 2373
——, 12-amino-, methyl ester [*30616-18-3*] 2373

$C_{19}H_{39}NO_3Si_3$
Silanamine, *N*-[2-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-*N*,1,1,1-tetramethyl-2-[(trimethylsilyl)oxy]ethyl]- [*56114-63-7*] 3184

$C_{19}H_{39}N_2O_8PSi_3$
Thymidine, 3'-*O*-(trimethylsilyl)-, 5'-[bis(trimethylsilyl) phosphate] [*32645-60-6*] 3661

$C_{19}H_{39}N_3O$
1,5-Diazacycloheptadecan-6-one, 5-[3-(methylamino)propyl]- [*67370-90-5*] 5936
1,5,9-Triazacycloheneicosan-10-one, 9-methyl- [*67370-91-6*] 5936

$C_{19}H_{39}N_3O.2ClH$
Azacyclotridecan-2-one, 1-[3-[[3-(methylamino)propyl]amino]propyl]-, dihydrochloride [*67370-89-2*] 6091

$C_{19}H_{39}N_5O_7$
D-Streptamine, *O*-3-deoxy-4-*C*-methyl-3-(methylamino)-β-L-arabinopyranosyl-(1→6)-*O*-[2,6-diamino-2,3,4,6-tetradeoxy-α-D-*erythro*-hexopyranosyl-(1→4)]-2-deoxy- [*26098-04-4*] 5136

$C_{19}H_{40}$
Hexadecane, 2,6,10-trimethyl- [*55000-52-7*] 1938
Nonadecane [*629-92-5*] 4714
Octadecane, 2-methyl- [*1560-88-9*] 1937
——, 3-methyl- [*6561-44-0*] 5781
——, 5-methyl- [*25117-35-5*] 1938
——, 6-methyl- [*10544-96-4*] 1938
Pentadecane, 2,6,10,13-tetramethyl- [*17081-50-4*] 4714
——, 2,6,10,14-tetramethyl- [*1921-70-6*] 1937
Tridecane, 7-hexyl- [*7225-66-3*] 1937

$C_{19}H_{40}O$
Nonadecanol [*52783-43-4*] 2094

$C_{19}H_{40}O_2$
1,2-Nonadecanediol [*39516-65-9*] 4818
2,3-Nonadecanediol [*54934-55-3*] 4818
2-Propanol, 1-(hexadecyloxy)- [*7455-58-5*] 2240

$C_{19}H_{40}O_2Si$
Hexadecanoic acid, trimethylsilyl ester [*55520-89-3*] 4920

$C_{19}H_{40}S$
Decane, 1-(nonylthio)- [*54934-54-2*] 2241
Dodecane, 1-(heptylthio)- [*54934-53-1*] 2241
Octadecane, 1-(methylthio)- [*40289-98-3*] 2241

$C_{19}H_{41}N$
1-Octadecanamine, *N*-methyl- [*2439-55-6*] 5818

$C_{19}H_{42}OSi$
Silane, (hexadecyloxy)trimethyl- [*6221-90-5*] 2386

$C_{19}H_{42}O_4Si_2$
Decanoic acid, 2,3-bis(trimethylsiloxy)propyl ester [*1116-64-9*] 3038
2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester [*55268-48-9*] 3038

$C_{19}H_{42}O_5Si_4$
1-Cyclohexene-1-carboxylic acid, 3,4,5-tris[(trimethylsilyl)oxy]-, trimethylsilyl ester, [3*R*-(3α,4α,5β)]- [*55520-78-0*] 5148

$C_{19}H_{44}O_6Si_4$
D-*altro*-2-Heptulose, anhydrotetrakis-*O*-(trimethylsilyl)- [*56270-89-4*] 3525

$C_{19}H_{44}O_7Si_2$
Silicic acid ($H_6Si_2O_7$), butyl pentapropyl ester [*55683-31-3*] 3340

$C_{19}H_{46}O_6Si_4$
Fructofuranoside, methyl 1,3,4,6–tetrakis–*O*–(trimethylsilyl)–, α–D– [*30788–71–7*] 5170
Galactofuranoside, methyl 2,3,5,6–tetrakis–*O*–(trimethylsilyl)–, α–D– [*6736–93–2*] 5169
α–D–Galactopyranoside, methyl 2,3,4,6–tetrakis–*O*–(trimethylsilyl)– [*4133–45–3*] 3531
β–D–Galactopyranoside, methyl 2,3,4,6–tetrakis–*O*–(trimethylsilyl)– [*2296–39–1*] 3530
α–D–Galactoside, methyl tetrakis–*O*–(trimethylsilyl)– [*74725–78–3*] 6218
Glucofuranoside, methyl 2,3,5,6–tetrakis–*O*–(trimethylsilyl)–, α–D– [*6736–96–5*] 3531
β–D–Glucopyranose, 2–*O*–methyl–1,3,4,6–tetrakis–*O*–(trimethylsilyl)– [*55515–37–2*] 5170
——, 3–*O*–methyl–1,2,4,6–tetrakis–*O*–(trimethylsilyl)– [*55515–36–1*] 5170
——, 6–*O*–methyl–1,2,3,4–tetrakis–*O*–(trimethylsilyl)– [*55515–35–0*] 5170
α–D–Glucopyranoside, methyl 2,3,4,6–tetrakis–*O*–(trimethylsilyl)– [*2641–79–4*] 3531
β–D–Glucopyranoside, methyl 2,3,4,6–tetrakis–*O*–(trimethylsilyl)– [*2296–40–4*] 3530
Mannofuranoside, methyl 2,3,5,6–tetrakis–*O*–(trimethylsilyl)–, α–D– [*6737–01–5*] 3532
α–D–Mannopyranoside, methyl 2,3,4,6–tetrakis–*O*–(trimethylsilyl)– [*1769–06–8*] 3530
β–D–Mannopyranoside, methyl 2,3,4,6–tetrakis–*O*–(trimethylsilyl)– [*3504–69–6*] 3531
Sorbopyranoside, methyl 1,3,4,5–tetrakis–*O*–(trimethylsilyl)–, L– [*30788–70–6*] 5169

$C_{19}H_{47}NO_5Si_4$
D–Galactopyranoside, methyl 2–deoxy–3,4,6–tris–*O*–(trimethylsilyl)–2–[(trimethylsilyl)amino]– [*74420–76–1*] 6218
D–Galactose, 6–deoxy–2,3,4,5–tetrakis–*O*–(trimethylsilyl)–, *O*–methyloxime [*56196–05–5*] 3529

$C_{19}H_{53}N_2O_3PSi_5$
Phosphonic acid, [4–[bis(trimethylsilyl)amino]–1–[(trimethylsilyl)amino]butyl]–, bis(trimethylsilyl) ester [*53044–47–6*] 3647
——, (1,4–diaminobutyl)–, pentakis(trimethylsilyl) deriv. [*56211–26–8*] 3647

$C_{20}H_4F_{14}O_2$
Benzene, 1,2,4,5–tetrafluoro–3,6–bis[(pentafluorophenoxy)methyl]– [*38795–55–0*] 3671

$C_{20}H_5F_{10}P$
Phosphine, bis(pentafluorophenyl)(phenylethynyl)– [*33730–53–9*] 5156

$C_{20}H_7F_{20}NO_7$
Propanoic acid, pentafluoro–, 4–[1–(2,2,3,3,3–pentafluoro–1–oxopropoxy)–2–[(2,2,3,3,3–pentafluoro–1–oxopropyl)amino]ethyl]–1,2–phenylene ester, (*R*)– [*55256–13–8*] 5254

$C_{20}H_8F_{21}NO_5$
Butanoic acid, heptafluoro–, 4–[2–[(2,2,3,3,4,4,4–heptafluoro–1–oxobutyl)amino]ethyl]–1,2–phenylene ester [*55538–89–1*] 5253
4–[2–[(2,2,3,3,4,4,4–heptafluoro–1–oxobutyl)amino]–1–(2,2,3,3,4,4,4–heptafluoro–1–oxobutoxy)ethyl]phenyl ester [*55538–87–9*] 5253

$C_{20}H_8O_5$
Dinaphtho[1,2–*b*:2',3'–*d*]furan–5,6,7,12–tetrone [*75083–40–8*] 5945
Dinaphtho[2,3–*b*:2',3'–*d*]furan–5,7,12,13–tetrone [*26171–90–4*] 5945

$C_{20}H_{10}Co_2O_6$
Cobalt, hexacarbonyl[μ–[1,1'–(η²:η²–1,2–ethynediyl)]bis[benzene]]di–, (*Co–Co*) [*14515–69–6*] 3461

$C_{20}H_{10}F_4Fe_2O_4$
Iron, tetracarbonylbis(η⁵–2,4–cyclopentadien–1–yl)[μ–(2,3,5,6–tetrafluoro–1,4–phenylene)]di– [*37366–22–6*] 3588
——, tetracarbonylbis(η⁵–2,4–cyclopentadien–1–yl)[μ–(2,4,5,6–tetrafluoro–1,3–phenylene)]di– [*37355–34–3*] 3588

$C_{20}H_{10}N_4O_4$
1,2,4,5–Benzenetetracarboxylic 1,2:4,5–diimide, *N*,*N*'–di–2–pyridyl– [*31663–81–7*] 2898
——, *N*,*N*'–di–3–pyridyl– [*31663–82–8*] 2898

$C_{20}H_{10}O_5$
[2,2'–Binaphthalene]–1,1',4,4'–tetrone, 3–hydroxy– [*56119–07–4*] 5953

$C_{20}H_{10}O_8Re_2S_2$
Rhenium, bis(μ–benzenethiolato)octacarbonyldi– [*15680–94–1*] 3924

$C_{20}H_{11}BrO_2$
Anthraquinone, 1–(*m*–bromophenyl)– [*20770–22–3*] 6023
——, 1–(*o*–bromophenyl)– [*20600–82–2*] 6023
——, 1–(*p*–bromophenyl)– [*20770–23–4*] 6023

$C_{20}H_{11}ClO_2$
Anthraquinone, 1–(*o*–chlorophenyl)– [*20600–79–7*] 5920
——, 1–(*p*–chlorophenyl)– [*20600–81–1*] 5920

$C_{20}H_{11}FO_2$
Anthraquinone, 1–(*m*–fluorophenyl)– [*20600–78–6*] 5874
——, 1–(*o*–fluorophenyl)– [*20760–62–7*] 5875
——, 1–(*p*–fluorophenyl)– [*20760–63–8*] 5875

$C_{20}H_{11}F_6O_3P$
5*H*–Benzo[*b*]phosphindole, 1,2,4,6,8,9–hexafluoro–3,7–dimethoxy–5–phenyl–, 5–oxide [*36357–20–7*] 6165

$C_{20}H_{11}NO_4$
9,10–Anthracenedione, 1–(2–nitrophenyl)– [*20600–83–3*] 5948
Anthraquinone, 1–(*m*–nitrophenyl)– [*20770–24–5*] 5948
——, 1–(*p*–nitrophenyl)– [*20637–01–8*] 5948

$C_{20}H_{12}$
Benz[*e*]acephenanthrylene [*205–99–2*] 1780
Benzo[*j*]fluoranthene [*205–82–3*] 1780
Benzo[*k*]fluoranthene [*207–08–9*] 1781
Benzo[*a*]pyrene [*50–32–8*] 5736
Benzo[*e*]pyrene [*192–97–2*] 4656
Perylene [*198–55–0*] 1780

$C_{20}H_{12}Cl_4O_3$
1,3–Benzodioxole, 4,5,6,7–tetrachloro–2–(3–methoxyphenyl)–2–phenyl– [*61233–45–2*] 5126

$C_{20}H_{12}N_2O_2$
Quino[2,3–*b*]acridine–7,14–dione, 5,12–dihydro– [*1047–16–1*] 2362

$C_{20}H_{12}O_2$
9,10–Anthracenedione, 1–phenyl– [*1714–14–3*] 5822

$C_{20}H_{12}O_3$
Spiro[isobenzofuran–1(3*H*),9'–[9*H*]xanthen]–3–one [*596–24–7*] 2241

$C_{20}H_{12}O_4$
Dibenzo[*b*,*h*]biphenylene–5,12–dione, 5a,11b–dihydro–6,11–dihydroxy– [*19817–49–3*] 2406
Dibenzo[*b*,*h*]biphenylene–5,6,11,12–tetrone, 5a,5b,11a,11b–tetrahydro–, (5aα,5bα,11aα,11bα)– [*14734–20–4*] 4881
(5aα,5bβ,11aβ,11bα)– [*14734–19–1*] 2406

$C_{20}H_{12}O_7$
5,12–Naphthacenedione, 8–acetyl–1,6,10,11–tetrahydroxy– [*20982–42–7*] 2850

$C_{20}H_{12}S$
Dinaphtho[1,2–*b*:1',2'–*d*]thiophene [*207–94–3*] 2094
Dinaphtho[2,1–*b*:1',2'–*d*]thiophene [*194–65–0*] 2094

$C_{20}H_{13}BrN_4O_2S$
Δ²–1,2,4–Thiadiazoline, 4–(*p*–bromophenyl)–5–[(*p*–nitrophenyl)imino]–3–phenyl– [*33863–70–6*] 5139

$C_{20}H_{13}ClN_2$
13*H*–Benz[6,7]indolo[3,2–*c*]quinoline, 2–chloro–6–methyl– [*4240–59–9*] 2406

$C_{20}H_{13}FO_2$
Benzo[*b*]benzo[3,4]cyclobuta[1,2–*e*][1,4]dioxin, 4b–(4–fluorophenyl)–4b,10a–dihydro– [*58330–09–9*] 5881

$C_{20}H_{13}NO_2$
1*H*–Isoindole–1,3(2*H*)–dione, 2–[1,1'–biphenyl]–2–yl– [*14835–59–7*] 2228
——, 2–[1,1'–biphenyl]–4–yl– [*1592–49–0*] 2228

$C_{20}H_{13}NS$
7*H*–Dibenzo[*c*,*h*]phenothiazine [*224–72–6*] 2229

$C_{20}H_{13}N_3O$
1,7–Phenanthroline–8–carbonitrile, 7–benzoyl–7,8–dihydro– [*29924–57–0*] 2347

$C_{20}H_{14}$
9,10[1',2']–Benzenoanthracene, 9,10–dihydro– [*477–75–8*] 1801
1,1'–Binaphthalene [*604–53–5*] 1801
1,2'–Binaphthalene [*4325–74–0*] 4664
2,2'–Binaphthalene [*612–78–2*] 4664
9*H*–Fluorene, 9–(phenylmethylene)– [*1836–87–9*] 4664
1*H*–Indene, 1,1'–(1,2–ethanediylidene)bis– [*72088–04–1*] 5742

$C_{20}H_{14}B_2Cl_2N_2$
Naphtho[2,1–*e*]–1,3,2,4–diazadiborine, 2,4–dichloro–1,2,3,4–tetrahydro–3–(1–naphthalenyl)– [*35704–34–8*] 6051

$C_{20}H_{14}N_2$
Quinoxaline, 2,3–diphenyl– [*1684–14–6*] 2072

$C_{20}H_{14}N_2O$
Diazene, 1–naphthalenyl–2–naphthalenyl–, 1–oxide [*54833–56–6*] 4811
Ketone, phenyl 2–phenylpyrazolo[1,5–*a*]pyridin–3–yl [*17408–39–8*] 2221
Phthalazine, 1,4–diphenyl–, 2–oxide [*19415–35–1*] 2221

$C_{20}H_{14}N_2O_2$
1,4–Phthalazinedione, 2,3–dihydro–2,3–diphenyl– [*63546–88–3*] 5909

$C_{20}H_{14}N_2O_2S$
3,5–Pyrazolidinedione, 1,2–diphenyl–4–(2–thienylmethylene)– [*2652–81–5*] 5991

$C_{20}H_{14}N_2O_3$
3,5–Pyrazolidinedione, 4–(2–furanylmethylene)–1,2–diphenyl– [*2652–80–4*] 5953

$C_{20}H_{14}N_2O_3S$
Benzamide, *N*–1,2–benzisothiazol–3–yl–*N*–phenyl–, *S*,*S*–dioxide [*21387–30–4*] 2838
Benzophenone, *O*–1,2–benzisothiazol–3–yloxime *S*,*S*–dioxide [*7668–32–8*] 2837

$C_{20}H_{14}N_4O_2$
1*H*–1,2,3–Triazole, 1–(*m*–nitrophenyl)–4,5–diphenyl– [*33471–64–6*] 2666

$C_{20}H_{14}N_4O_4$
Benzene, 1–[(2–nitrophenyl)azo]–2–[2–(2–nitrophenyl)ethenyl]– [*69395–32–0*] 6051

$C_{20}H_{14}O$
Benz[*a*]anthracene–12–carboxaldehyde, 7–methyl– [*17513–40–5*] 1961
Dibenzo[5,6:7,8]cyclodeca[1,2–*c*]furan, (*E*,*E*)– [*20890–54–4*] 1961
Naphthalene, 1,1'–oxybis– [*607–52–3*] 1961

$C_{20}H_{14}O_2$
Benzo[*b*]benzo[3,4]cyclobuta[1,2–*e*][1,4]dioxin, 4b,10a–dihydro–4b–phenyl– [*53486–88–7*] 2113
[1,1'–Binaphthalene]–2,2'–diol [*602–09–5*] 5831
Methanone, 1,4–phenylenebis[phenyl– [*3016–97–5*] 5831
1–Triphenylenecarboxylic acid, methyl ester [*56909–16–1*] 2113

$C_{20}H_{14}O_4$
1,2–Benzenedicarboxylic acid, diphenyl ester [*84–62–8*] 4890
1(3*H*)–Isobenzofuranone, 3,3–bis(4–hydroxyphenyl)– [*77–09–8*] 2434
Spiro[benzofuran–2(3*H*),2'–oxiran]–3–one, 6–methoxy–3'–(2–naphthalenyl)– [*35405–28–8*] 2434

$C_{20}H_{14}S$
Benzo[*c*]thiophene, 1,3–diphenyl– [*16587–39–6*] 2113
Dinaphtho[2,3–*b*:2',3'–*d*]thiophene, 12,13–dihydro– [*55256–22–9*] 2114

$C_{20}H_{14}Te_2$
Ditelluride, di–1–naphthalenyl [*32294–58–9*] 3620
——, di–2–naphthalenyl [*1666–12–2*] 3619

$C_{20}H_{15}BO_2$
1,3,2–Dioxaborole, 2,4,5–triphenyl– [*4844–17–1*] 5859

$C_{20}H_{15}Br$
Benzene, 1–bromo–3–(2,2–diphenylethenyl)– [*18648–65–2*] 2598
Ethylene, 2–(*o*–bromophenyl)–1,1–diphenyl– [*4707–75–9*] 2598
——, 2–(*p*–bromophenyl)–1,1–diphenyl– [*18648–66–3*] 2599

$C_{20}H_{15}Cl$
Ethylene, 2–(*m*–chlorophenyl)–1,1–diphenyl– [*18648–67–4*] 2152
——, 2–(*o*–chlorophenyl)–1,1–diphenyl– [*20333–62–4*] 2153
——, 2–(*p*–chlorophenyl)–1,1–diphenyl– [*1229–73–8*] 2152

$C_{20}H_{15}F_3O$
Methanol, diphenyl(α,α,α–trifluoro–*p*–tolyl)– [*21856–96–2*] 4920

$C_{20}H_{15}N$
Benzenamine, *N*–(diphenylethenylidene)– [*14181–84–1*] 1947

$C_{20}H_{15}NOS_2$
3*H*–Indol–3–one, 1,2–dihydro–2,2–bis(phenylthio)– [*38168–16–0*] 2726

$C_{20}H_{15}NO_2$
Benzamide, *N*–benzoyl–*N*–phenyl– [*3027–01–8*] 2252

$C_{20}H_{15}NO_4$
[1,3]Benzodioxolo[5,6–*c*]phenanthridine, 1,2–dimethoxy– [*6900–99–8*] 2587

$C_{20}H_{15}NO_5$
Noraporphin–7–one, 4,5,6,6a–tetradehydro–2–hydroxy–1,3–dimethoxy–, acetate (ester) [*5140–37–4*] 4972

$C_{20}H_{15}N_3$
1*H*–1,2,3–Triazole, 1,4,5–triphenyl– [*33471–63–5*] 2210
4*H*–1,2,4–Triazole, 3,4,5–triphenyl– [*4073–72–7*] 2210

$C_{20}H_{15}N_3O$
1*H*–1,2,4–Triazolium, 2,3–dihydro–3–oxo–1,4,5–triphenyl–, hydroxide, inner salt [*17370–11–5*] 2373

$C_{20}H_{15}O_2P$
Spiro[5*H*–benzo[*b*]phosphindole–5,8'–[2*H*,3*H*][1,2]oxaphospholo[4,3,2–*hi*][2,1]benzoxaphosphole] [*65930–87–2*] 5920

$C_{20}H_{15}P$
Phosphine, diphenyl(phenylethynyl)– [*7608–17–5*] 4771

$C_{20}H_{16}$
Benz[*a*]anthracene, 1,12–dimethyl– [*313–74–6*] 1823
——, 7,12–dimethyl– [*57–97–6*] 1823
——, 7–ethyl– [*3697–30–1*] 4674
Benzene, 1,1',1''–(1–ethenyl–2–ylidene)tris– [*58–72–0*] 1823
Benzo[*c*]phenanthrene, 1,12–dimethyl– [*4076–43–1*] 4674
——, 5,8–dimethyl– [*54986–63–9*] 4674
Chrysene, 5–ethyl– [*54986–62–8*] 4674

$C_{20}H_{16}B_2OS_4$
4*H*–Borepino[3,2–*b*:6,7–*b*']dithiophene, 4,4'–oxybis[8,9–dihydro– [*51081–19–7*] 3241

$C_{20}H_{16}Br_2N_2O$
Ethanone, 2,2–bis[(4–bromophenyl)amino]–1–phenyl– [*55282–25–2*] 3432

$C_{20}H_{16}N_2O$
1,3,4–Oxadiazole, 4,5–dihydro–2,4,5–triphenyl– [*20561–17–5*] 2241
Phthalimidine, 2–amino–3,3–diphenyl– [*23966–56–5*] 2241

$C_{20}H_{16}N_2O_2$
1*H*–Furo[3,4–*c*][1]benzazepin–1–one, 3,3a,4,5–tetrahydro–4–(1*H*–indol–3–yl)– [*34132–44–0*] 5916

$C_{20}H_{16}N_2S$
1,3,4-Thiadiazole, 2,3-dihydro-2,3,5-triphenyl- [*13187-62-7*] 2407
$C_{20}H_{16}N_4O_6S$
Benzoic acid, 2-[1-(2-hydroxy-5-sulfophenyl)-3-phenyl-5-formazano]- [*135-52-4*] 5126
$C_{20}H_{16}O_2$
4*H*-1,3-Benzodioxin, 2,4-diphenyl- [*56182-53-7*] 4778
[1,1'-Biphenyl]-2-carboxaldehyde, 2'-[2-(4-methyl-3-furanyl)ethenyl]- [*55125-11-6*] 2132
$C_{20}H_{16}O_3$
1,2,4-Trioxolane, 3,3,5-triphenyl- [*23246-12-0*] 4837
$C_{20}H_{16}O_4$
Benz[*a*]anthracene-1,7,12(2*H*)-trione, 3,4-dihydro-8-methoxy-3-methyl- [*56630-78-5*] 4896
2,5-Cyclohexadiene-1,4-dione, 2,5-bis(4-methoxyphenyl)- [*5333-03-9*] 2460
$C_{20}H_{16}O_5$
$\Delta^{2(5H),\alpha}$-Furanacetic acid, 3-methoxy-5-oxo-α,4-diphenyl-, methyl ester, (*E*)- [*22628-22-4*] 2620
1*H*,7*H*-Furo[3,2-*c*:5,4-*f*']bis[1]benzopyran-7-one, 2,3-dihydro-10-hydroxy-3,3-dimethyl- [*18979-00-5*] 4943
2-Propenoic acid, 3-[2,3-dihydro-3-[(4-methoxyphenyl)methylene]-2-oxo-5-benzofuranyl]-, methyl ester [*69721-64-8*] 5967
$C_{20}H_{16}O_6$
Benzeneacetic acid, α-[3-hydroxy-4-(4-methoxyphenyl)-5-oxo-2(5*H*)-furanylidene]-, methyl ester, (*E*)- [*481-64-1*] 4979
——, α-(3-hydroxy-5-oxo-4-phenyl-2(5*H*)-furanylidene)-2-methoxy-, methyl ester, (*E*)- [*481-59-4*] 4979
2,5-Cyclohexadiene-1,4-dione, 2,5-bis(4-hydroxyphenyl)-3,6-dimethoxy- [*51860-93-6*] 2751
——, 2,5-dihydroxy-3,6-bis(4-methoxyphenyl)- [*38558-72-4*] 2750
Cyclopenta[7,8]phenanthro[10,1-*bc*]furan-3,6,9(2*H*)-trione, 1,7,8,11b-tetrahydro-1-hydroxy-2-methoxy-11b-methyl-, [1*S*-(1α,2α,11bα)]- [*3306-52-3*] 2750
$C_{20}H_{16}O_7$
4*H*-1-Benzopyran-4-one, 7-(acetyloxy)-2-[4-(acetyloxy)phenyl]-5-methoxy- [*29376-69-0*] 6036
2,6-Epoxy-2*H*-anthra[2,3-*b*]oxocin-8,13-dione, 3,4,5,6-tetrahydro-",9,11-trihydroxy-2-methyl- [*14016-29-6*] 6036
$C_{20}H_{16}O_8$
Arianciamycinone [*56437-92-4*] 2989
$C_{20}H_{16}S$
Tribenzo[*b*,*e*,*h*]thionin, 10,15-dihydro- [*38059-13-1*] 2132
$C_{20}H_{17}F_3O_3$
Estra-1,3,5,7,9-pentaen-17-one, 3-[(trifluoroacetyl)oxy]- [*56588-12-6*] 2838
$C_{20}H_{17}F_5O_6$
Benzeneacetic acid, α-[[3-methoxy-4-(2,2,3,3,3-pentafluoro-1-oxoprop=oxy)phenyl]methoxy]-, methyl ester [*55702-32-4*] 3384
$C_{20}H_{17}NO$
Acetamide, *N*,*N*,2-triphenyl- [*33675-70-6*] 2122
Benzeneacetamide, *N*,α-diphenyl- [*4695-14-1*] 2122
Ethanone, 1-phenyl-2-[1-(phenylmethyl)-2(1*H*)-pyridinylidene]- [*14759-36-5*] 2122
$C_{20}H_{17}NO_2$
Carbamic acid, diphenyl-, *p*-tolyl ester [*10369-97-8*] 4832
$C_{20}H_{17}NO_2Si$
1-Oxa-3-aza-2-silacyclopentan-5-one, 2,2,3-triphenyl- [*53268-81-8*] 5956
$C_{20}H_{17}NO_5$
7*H*-Dibenzo[*de*,*g*]quinolin-7-one, 1,2,9,10-tetramethoxy- [*5574-24-3*] 2744
Spiro[1,3-dioxolo[4,5-*g*]isoquinoline-5(6*H*),7'-[7*H*]indeno[4,5-*d*][1,3]dioxol]-8'(6'*H*)-one, 7,8-dihydro-6-methyl-, (*S*)- [*20411-03-4*] 2744
$C_{20}H_{17}NO_6$
Spiro[1,3-dioxolo[4,5-*g*]isoquinoline-5(6*H*),7'-[7*H*]indeno[4,5-*d*][1,3]dioxol]-6'(8'*H*)-one, 7,8-dihydro-8'-hydroxy-6-methyl-, (5*S*-*trans*)- [*24181-66-6*] 2876
$C_{20}H_{17}N_3O_2$
Imidodicarbonic diamide, *N*,*N*',2-triphenyl- [*2645-39-8*] 2566
$C_{20}H_{17}OPS$
Ethanone, 2-(diphenylphosphinothioyl)-1-phenyl- [*58156-55-1*] 5967
$C_{20}H_{17}O_2P$
2*H*,6*H*-[1,2]Oxaphospholo[4,3,2-*hi*][2,1]benzoxaphosphole, 8,8-dihydro-8-phenyl- [*51922-82-8*] 5925
$C_{20}H_{17}O_3PS$
Phenothiaphosphine, 2,8-dimethyl-10-phenyl-, 5,5,10-trioxide [*23861-49-6*] 2880
$C_{20}H_{17}PS$
10*H*-Phenothiaphosphine, 2,8-dimethyl-10-phenyl- [*23861-47-4*] 2460
$C_{20}H_{18}$
Benz[*a*]anthracene, 5,6-dihydro-7,12-dimethyl- [*35281-29-9*] 4681
——, 7,12-dihydro-7,12-dimethyl- [*35281-31-3*] 5753
Benzene, 1,1',1''-(1-ethanyl-2-ylidene)tris- [*1520-42-9*] 1846
——, 1,1',1''-ethylidynetris- [*5271-39-6*] 1846
——, 1,1'-(1,3,5,7-octatetraene-1,8-diyl)bis-, (*all-E*)- [*22828-29-1*] 4681
1,2'-Binaphthalene, 1',2',3',4'-tetrahydro- [*32675-22-2*] 1846
1,1'-Binaphthyl, 3,3',4,4'-tetrahydro- [*5405-96-9*] 1846
$C_{20}H_{18}BeO_4$
Beryllium, bis(1-phenyl-1,3-butanedionato-*O*,*O*')-, (*T*-4)- [*14128-75-7*] 2566
$C_{20}H_{16}ClNO_4$
1*H*-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-, methyl ester [*1601-18-9*] 5022
$C_{20}H_{16}ClNO_6$
L-Phenylalanine, *N*-[(5-chloro-3,4-dihydro-8-hydroxy-3-methyl-1-oxo-1*H*-2-benzopyran-7-yl)carbonyl]-, (*R*)- [*303-47-9*] 6103
$C_{20}H_{18}F_{10}Sn$
Stannane, dibutylbis(pentafluorophenyl)- [*1059-35-4*] 6287
$C_{20}H_{18}N_2$
Benzenamine, 2,5-dimethyl-*N*-(phenyl-2-pyridinylmethylene)- [*74432-14-7*] 5831
$C_{20}H_{18}N_2O$
Acetamide, *N*-phenyl-2-[1-(phenylmethyl)-2(1*H*)-pyridinylidene]- [*54934-72-4*] 4827
$C_{20}H_{18}N_2O_3S$
2*H*-1,3-Thiazine-6-carboxylic acid, 3,4-dihydro-4-oxo-3-(phenylmethyl)-2-[(phenylmethyl)imino]-, methyl ester [*16238-37-2*] 2868
$C_{20}H_{18}N_2S$
Carbanilide, *N*-benzylthio- [*3053-39-2*] 2434
$C_{20}H_{18}N_4$
Benzenamine, 2-[2-[2-[(2-aminophenyl)azo]phenyl]ethenyl]- [*69395-28-4*] 5910
$C_{20}H_{18}N_4O_2$
3*H*-Pyrazolo[4,3-*c*]pyridazin-3-one, 4-acetyl-1,2,3a,4,5,6-hexahydro-6-methylene-2,5-diphenyl- [*35426-82-5*] 4966
$C_{20}H_{18}N_6O_2$
2-Pyrazolin-5-one, 4,4'-azobis[3-methyl-1-phenyl- [*13615-29-7*] 2930
$C_{20}H_{18}O$
Benzene, 1,1',1''-(methoxymethylidyne)tris- [*596-31-6*] 2002
[1,2'-Binaphthalen]-1'(2'*H*)-one, 3,3',4,4'-tetrahydro- [*23804-16-2*] 2002
Cyclohexanone, 2,6-bis(phenylmethylene)- [*897-78-9*] 2002
$C_{20}H_{18}O_2$
Benz[*a*]anthracene-7,12-diol, 7,12-dihydro-7,12-dimethyl-, *cis*- [*55125-19-4*] 2153
trans- [*55125-18-3*] 2153
1,5-Cyclohexadien-1-ol, 4,4-diphenyl-, acetate [*33795-14-1*] 5840
Hydrocinnamic acid, *o*-(2-naphthylmethyl)- [*23804-23-1*] 2153
$C_{20}H_{18}O_2Sn$
Stannane, (acetyloxy)triphenyl- [*900-95-8*] 5088
$C_{20}H_{18}O_4$
3-Furoic acid, 2,5-dihydro-5-oxo-2,2-di-*p*-tolyl-, methyl ester [*33545-33-4*] 2480
Indeno[1,2-*b*]pyran-5(2*H*)-one, 3,4-dihydro-2,2-dimethoxy-4-phenyl- [*74685-19-1*] 5929
2-Propen-1-one, 1-(5,8-dihydroxy-2,2-dimethyl-2*H*-1-benzopyran-6-yl)-3-phenyl-, (*E*)- [*32507-61-2*] 2480
$C_{20}H_{18}O_5$
5-Benzofuranpropanoic acid, 2,3-dihydro-3-[(4-methoxyphenyl)methylene]-2-oxo-, methyl ester [*75311-78-3*] 5972
4*H*-1-Benzopyran-4-one, 5,7-dihydroxy-3-(4-hydroxyphenyl)-6-(3-methylbutenyl)- [*75024-15-6*] 5972
Phenanthro[1,2-*b*]furan-6-carboxylic acid, 6,7,8,9,10,11-hexahydro-1,6-dimethyl-10,11-dioxo-, methyl ester [*18887-19-9*] 2633
$C_{20}H_{18}O_6$
1,3-Benzodioxole, 5,5'-(tetrahydro-1*H*,3*H*-furo[3,4-*c*]furan-1,4-diyl)bis-, (1α,3aα,4β,6aβ)-(+)- [*133-03-9*] 2767
α,3'-Bicinnamaldehyde, 4,4'-dihydroxy-3,5'-dimethoxy- [*32666-21-0*] 4984
Butanedial, bis[(3-hydroxy-4-methoxyphenyl)methylene]- [*56247-62-2*] 2767
Cinnamaldehyde, α-[4-(2-formylvinyl)-2-methoxyphenoxy]-4-hydroxy-3-methoxy- [*32022-24-5*] 4984
2(3*H*)-Furanone, 3,4-bis(1,3-benzodioxol-5-ylmethyl)dihydro-, (3*R*-*trans*)- [*26543-89-5*] 2767
5,12-Naphthacenedione, 8-ethyl-7,8,9,10-tetrahydro-1,6,8,11-tetrahydroxy- [*4877-81-0*] 2767
——, 8-ethyl-7,8,9,10-tetrahydro-1,6,10,11-tetrahydroxy-, (8*R*-*cis*)- [*74978-24-8*] 6007
$C_{20}H_{18}O_7$
[2]Benzopyrano[4,3-*b*][1]benzopyran-7(5*H*)-one, 2,3,8,10-tetramethoxy- [*2746-94-3*] 2898
——, 3,4,8,10-tetramethoxy- [*17277-00-8*] 2898
$C_{20}H_{18}O_8$
1,3(2*H*,9b*H*)-Dibenzofurandione, 2,6-diacetyl-9-(acetyloxy)-7-hydroxy-8,9b-dimethyl- [*52941-92-1*] 3006
5,12-Naphthacenedione, 8-ethyl-7,8,9,10-tetrahydro-1,4,6,7,8,10-hexahydroxy- [7*R*-(7α,8β,10β)]- [*18118-77-9*] 5042
——, 8-ethyl-7,8,9,10-tetrahydro-1,6,7,8,10,11-hexahydroxy-, [7*R*-(7α,8β,10α)]- [*17514-43-1*] 3006
$C_{20}H_{18}P_2$
1,4-Benzodiphosphorin, 1,2,3,4-tetrahydro-1,4-diphenyl- [*56700-81-3*] 2461
$C_{20}H_{19}ClN_2O_4$
Spiro[2*H*-1-benzopyran-2,2'-[2*H*]indole], 5'-chloro-1',3'-dihydro-8-methoxy-1',3',3'-trimethyl-6-nitro- [*14994-04-8*] 5043
$C_{20}H_{19}NO$
[1,1'-Biphenyl]ethanol, *ar*'-amino-β-phenyl- [*61142-84-5*] 4781
2(1*H*)-Pyridinone, 1,4,5-trimethyl-3,6-diphenyl- [*52148-67-1*] 2141
4(1*H*)-Pyridinone, 1,2,6-trimethyl-3,5-diphenyl- [*42215-29-2*] 2141
$C_{20}H_{19}NO_3$
7*H*-Pyrano[2,3-*c*]acridin-7-one, 3,12-dihydro-6-methoxy-3,3,12-trimethyl- [*7008-42-6*] 2471
$C_{20}H_{19}NO_5$
Chelidonine [*476-32-4*] 2760
Furo[3,2-*d*]oxazol-6-ol, 3a,5,6,6a-tetrahydro-2-phenyl-5-(2-phenyl-1,3-dioxolan-4-yl)- [*23626-69-9*] 2760
Rheadan, 16-methyl-2,3:10,11-bis[methylenebis(oxy)]- [*30833-13-7*] 2761
Spiro[1,3-dioxolo[4,5-*g*]isoquinoline-5(6*H*),7'-[7*H*]indeno[4,5-*d*][1,3]dioxol]-8-ol, 6',7,8,8'-tetrahydro-6-methyl-, (5*S*-*trans*)- [*24181-80-4*] 2761
$C_{20}H_{19}NO_6$
Ochrobirine [*24181-64-4*] 2892
L-Phenylalanine, *N*-[(3,4-dihydro-8-hydroxy-3-methyl-1-oxo-1*H*-2-benzopyran-7-yl)carbonyl]-, (*R*)- [*4825-86-9*] 6039
Rheadan, 8-methoxy-2,3:10,11-bis[methylenebis(oxy)]-, (8β)- [*6807-95-0*] 2892
Rheadan-8-ol, 16-methyl-2,3:10,11-bis[methylenebis(oxy)]-, (8β)- [*5574-77-6*] 2892
Spiro[7*H*-indeno[4,5-*d*]-1,3-dioxole-7,1'(2'*H*)-isoquinolin]-8(6*H*)-one, 3',4'-dihydro-6,7'-dihydroxy-6'-methoxy-2'-methyl-, *cis*-(+)- [*34114-84-6*] 2892
$C_{20}H_{19}NO_8$
2-Naphthacenecarboxamide, 1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, [4a*S*-(4aα,5aα,6β,12aα)]- [*2444-65-7*] 3118
$C_{20}H_{19}NS$
Pyridine, 2-[(1-methylethyl)thio]-4,6-diphenyl- [*74663-74-4*] 5884
$C_{20}H_{19}N_3$
Benzylamine, *N*-methyl-*N*-[*p*-(phenylazo)phenyl]- [*3784-37-0*] 2252
2,3'-Bi-1*H*-indole, 1-(3,4-dihydro-2*H*-pyrrol-5-yl)-2,3-dihydro- [*33090-98-1*] 2252
1*H*-Pyrrolo[2,1-*b*][1,3]benzodiazepine, 2,3,5,6-tetrahydro-5-(1*H*-indol-3-yl)- [*55683-06-2*] 2253
$C_{20}H_{19}N_3O_3$
Benzoic acid, 2-(methylamino)-5-(1,2,3,9-tetrahydro-9-oxopyrrolo[2,1-*b*]quinazolin-3-yl)-, methyl ester [*16688-19-0*] 4972
——, 2-[(1,2,3,9-tetrahydro-9-oxopyrrolo[2,1-*b*]quinazolin-3-yl)amino]-, ethyl ester [*16688-20-3*] 4973
$C_{20}H_{19}N_4.Cl$
Phenazinium, 3,7-diamino-2,8-dimethyl-5-phenyl-, chloride [*477-73-6*] 2733
$C_{20}H_{20}$
Benz[*a*]anthracene, 8,9,10,11-tetrahydro-7,12-dimethyl- [*25486-91-3*] 4687
Benzene, 1,1'-(1,4-dimethyl-2,5-cyclohexadiene-1,4-diyl)bis- [*74421-24-2*] 5759
15*H*-Cyclopenta[*a*]phenanthrene, 16,17-dihydro-3-(1-methylethyl)- [*57325-68-5*] 1865
5,13:6,12-Dimethanodibenzo[*a*,*f*]cyclododecene, 5,6,7,12,13,14-hexahydro- [*74985-66-3*] 5759
Spiro[2.4]heptane, 1-phenyl-5-(phenylmethylene)- [*74793-06-9*] 5759
$C_{20}H_{20}Cl_2O_7$
4,2-Cresotic acid, 6-methoxy-, methyl ester, 3,5-dichloro-4,6-dimethoxy-*o*-toluate [*5859-23-4*] 3352
$C_{20}H_{20}FeO$
Iron, (η^5-2,4-cyclopentadien-1-yl)[(1,2,3,3a,7a-η)-4,5,6,7-tetrahydro-4-hydroxy-5-phenyl-1*H*-inden-1-yl]-, stereoisomer [*12149-22-3*] 4932
[*12149-23-4*] 4932
$C_{20}H_{20}FeO_2$
Ferrocene, [2-(propoxycarbonyl)phenyl]- [*32844-77-2*] 2713
$C_{20}H_{20}Mn_4O_{12}S_4$
Manganese, dodecacarbonyltetrakis(μ_3-ethanethiolato)tetra- [*22450-91-5*] 3917
$C_{20}H_{20}NO_3.Cl$
Berbinium, 7,8,13,13a-tetradehydro-2,3,11-trimethoxy-, chloride [*19717-36-3*] 2794
$C_{20}H_{20}N_2$
Pyrazine, 2,5-diethyl-3,6-diphenyl- [*21798-29-8*] 5835

$C_{20}H_{20}N_2O$
Pyrrolo[1,2-*a*:5,4-*b'*]diindol-12(5a*H*)-one, 6,10b,11,11a-tetrahydro-5a,10b,=
11a-trimethyl- [*24628-65-7*] 4838
Spiro[cyclohexane-1,3'-[3*H*]indole]-2'-carboxanilide [*15308-85-7*] 4838

$C_{20}H_{20}N_2OS$
Propanamide, 2-amino-*N*-2-naphthalenyl-3-[(phenylmethyl)thio]-, (*R*)-
[*7436-63-7*] 4943

$C_{20}H_{20}N_2O_2$
1*H*-1-Benzazepine-3,4-dimethanol, 2,3-dihydro-2-(1*H*-indol-3-yl)-
[*34132-45-1*] 5926
3,5-Pyrazolidinedione, 4-(3-methyl-2-butenyl)-1,2-diphenyl-
[*30748-29-9*] 5925

$C_{20}H_{20}N_2O_3$
9*H*-Pyrrolo[1',2':2,3]isoindolo[4,5,6-*cd*]indol-9-one, 10-acetyl-2,6,6a,7,11a,=
11b-hexahydro-11-hydroxy-7,7-dimethyl-, (6aα,11aβ,11bα)-
[*18172-33-3*] 4944

$C_{20}H_{20}N_2O_3S$
2*H*-1,3-Thiazine-6-carboxylic acid, 3-benzyl-2-(benzylimino)tetrahydro-=
4-oxo-, methyl ester [*16238-44-1*] 2880

$C_{20}H_{20}N_2O_4$
6,21-Cyclo-4,5-secoakuammilan-17-oic acid, 4,5-epoxy-5-hydroxy-, me=
thyl ester, (5*S*,6α)- [*63950-46-9*] 6003
Spiro[2*H*-1-benzopyran-2,2'-[2*H*]indole], 1',3'-dihydro-8-methoxy-1',3',=
3'-trimethyl-6-nitro- [*1498-89-1*] 4979

$C_{20}H_{20}N_2O_5$
Oxonareline [*63999-23-5*] 6037

$C_{20}H_{20}N_2Se_2$
Indole, 3,3'-(diselenodiethylene)di- [*1919-99-9*] 3385

$C_{20}H_{20}N_4$
4*H*-Dipyridazino[1,6-*a*:4',3'-*c*]quinoline, 1,4a,4b,5,6,13b-hexahydro-1-phe=
nyl-, (4aα,4bα,13bα)-(±)- [*34945-82-9*] 2407
[4aα,4bβ,13bα-(±)]- [*34945-83-0*] 2407

$C_{20}H_{20}N_4O_2$
2-Pyrazolin-5-one, 3-methyl-4-[(*p*-morpholinophenyl)imino]-1-phenyl-
[*4722-21-8*] 2713

$C_{20}H_{20}N_4O_3$
Acetic acid, [[5-(1,2-dihydroxyethyl)-1-phenyl-1*H*-pyrazol-3-yl]methyl=
ene]phenylhydrazide [*55649-78-0*] 2851

$C_{20}H_{20}N_4O_4$
Benzoic acid, 4-methoxy-, anhydride with *N*-(4,5-dimethyl-1*H*-1,2,3-tria=
zol-1-yl)-4-methoxybenzenecarboximidic acid [*19226-32-5*] 2968

$C_{20}H_{20}O_3$
Estra-1,3,5,7,9-pentaen-17-one, 3-(acetyloxy)- [*6030-91-7*] 5893

$C_{20}H_{20}O_4$
[3,6'-Bi-2*H*-1-benzopyran]-7,7'-diol, 3',4'-dihydro-2',2'-dimethyl-
[*41347-48-2*] 2497
1,4-Cyclohexanediol, dibenzoate [*19150-32-4*] 2497
11*H*-Cyclopenta[*a*]phenanthrene-15-carboxylic acid, 12,13,16,17-tetrahy=
dro-17-hydroxy-3-methoxy-13-methyl-, (13*S*-*cis*)- [*56588-57-9*] 2498
Dispiro[2*H*-1,5-benzodioxepin-3(4*H*),2'-bicyclo[2.2.2]oct[7]ene-5',2''(3''=
H)-furan]-6'-one, 4'',5''-dihydro-4''-methylene- [*21142-52-9*] 2497
Naphtho[1,2-*d*]-1,3-dioxole, 9-(1,3-benzodioxol-5-yl)-6,7,8,9-tetrahydro-=
7,8-dimethyl-, [7*S*-(7α,8β,9α)]- [*3738-01-0*] 2497

$C_{20}H_{20}O_5$
1,3-Benzodioxole, 5,5'-(tetrahydro-3,4-dimethyl-2,5-furandiyl)bis-, [2*S*-=
(2α,3β,4α,5β)]- [*528-64-3*] 4950
4*H*-1-Benzopyran-4-one, 2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-=
7-[(3-methyl-1-butenyl)oxy]- [*56771-64-3*] 2649

$C_{20}H_{20}O_6$
2*H*-1-Benzopyran-7-ol, 3-[2-(acetyloxy)-4-methoxyphenyl]-3,4-dihydro-,
acetate [*38822-06-9*] 6011
Naphtho[2,3-*c*]furan-1(3*H*)-one, 3a,4,9,9a-tetrahydro-6-hydroxy-4-(4-=
hydroxy-3-methoxyphenyl)-7-methoxy-, (3aα,4α,9aβ)-(-)-
[*518-55-8*] 2783

$C_{20}H_{20}O_7$
Benzoic acid, 3,5-diformyl-2,4-dihydroxy-6-methyl-, 3-methoxy-2,5,6-tri=
methylphenyl ester [*23004-60-6*] 2914
Benzophenone, 2,4'-dihydroxy-4,6-dimethoxy-2'-methyl-, diacetate
[*4650-76-4*] 5023
4*H*-1-Benzopyran-4-one, 2-(2,4-dimethoxyphenyl)-3,5,7-trimethoxy-
[*7555-80-8*] 2914
——, 2-(3,4-dimethoxyphenyl)-5,6,7-trimethoxy- [*2306-27-6*] 6044
——, 6,7-dimethoxy-3-(2,4,5-trimethoxyphenyl)- [*24203-68-7*] 5024
11*H*-Dibenzo[*b,e*][1,4]dioxepin-7-carboxylic acid, 8-hydroxy-3-methoxy-=
1,4,6,9-tetramethyl-11-oxo-, methyl ester [*6161-70-2*] 5024

$C_{20}H_{20}O_8$
4*H*-1-Benzopyran-4-one, 2-(3,4-dimethoxyphenyl)-5-hydroxy-3,6,7-tri=
methoxy- [*479-90-3*] 3026

$C_{20}H_{21}BO_6$
1,3,2-Dioxaborinane-4-methanol, 5-(benzoyloxy)-2-ethyl-, benzoate (es=
ter), *trans*- [*74793-13-8*] 6037
1,3,2-Dioxaborolane-4,5-dimethanol, 2-ethyl-, dibenzoate, (4*S*-*trans*)-
[*74793-25-2*] 6037

$C_{20}H_{21}N$
1*H*-Carbazole, 2,3,4,4a-tetrahydro-4a-methyl-4-(phenylmethyl)-
[*55255-55-5*] 2007
Pyrrole, 1-*tert*-butyl-2,4-diphenyl- [*15861-57-1*] 2006

$C_{20}H_{21}NO$
Oxazole, 2-pentyl-4,5-diphenyl- [*20662-96-8*] 4790

$C_{20}H_{21}NO_2$
1*H*-Dicyclopent[*e,g*]isoindole-1,3(2*H*)-dione, 3a,3b,4,5,6,7,8,9,9a,9b-decah=
ydro-2-phenyl-, (3aα,3bα,9aα,9bα)- [*51624-48-7*] 2313

$C_{20}H_{21}NO_2.ClH$
Isoquinoline, 3-ethyl-6,7-dimethoxy-1-(phenylmethyl)-, hydrochloride
[*1163-37-7*] 2676

$C_{20}H_{21}NO_3$
Ethaneperoxoic acid, 1-cyano-1,4-diphenylpentyl ester [*58422-77-8*] 5931

$C_{20}H_{21}NO_4$
4*H*-Benzo[*de*][1,3]benzodioxolo[5,6-*g*]quinoline, 5,6,6a,7-tetrahydro-1,2-=
dimethoxy-6-methyl-, (*S*)- [*2565-01-7*] 4948
5*H*-Benzo[*g*]-1,3-benzodioxolo[6,5,4-*de*]quinoline, 6,7,7a,8-tetrahydro-10,=
11-dimethoxy-7-methyl-, (*S*)- [*517-66-8*] 2643
6*H*-Benzo[*g*]-1,3-benzodioxolo[5,6-*a*]quinolizine, 5,8,13,13a-tetrahydro-9,=
10,dimethoxy-, (±)- [*29074-38-2*] 4948
Isoquinoline, 1-[(3,4-dimethoxyphenyl)methyl]-6,7-dimethoxy-
[*58-74-2*] 4947
7,8-Isoquinolinediol, 3-(6-ethenyl-4-methyl-1,3-benzodioxol-5-yl)-1,2,3,=
4-tetrahydro-2-methyl- [*55299-21-3*] 2643
Spiro[2*H*-indene-2,1'(2'*H*)-isoquinolin]-1(3*H*)-one, 3',4'-dihydro-3-hydr=
oxy-7',8'-dimethoxy- [*55700-35-1*] 2643
Stepharine, 6-acetyl- [*4880-87-9*] 4948

$C_{20}H_{21}NO_5$
Spiro[7*H*-indeno[4,5-*d*]-1,3-dioxole-7,1'(2'*H*)-isoquinoline]-7',8-diol, 3',4',6,=
8-tetrahydro-6'-methoxy-2'-methyl-, *trans*- [*24181-78-0*] 2777

$C_{20}H_{21}N_3O$
2-Pyrrolidinone, 1-[1-[3-(2-aminophenyl)-1*H*-indol-1-yl]ethyl]-
[*55669-92-6*] 2452

$C_{20}H_{21}N_3O_2$
Pyrrolo[2,1-*b*]quinazolin-9(1*H*)-one, 3-[*o*-(dimethylamino)phenyl]-2,3-=
dihydro-5-methoxy- [*16688-22-5*] 4940

$C_{20}H_{21}N_3O_3$
Pyrrolo[2,1-*b*]quinazolin-9(1*H*)-one, 3-[2-(dimethylamino)phenyl]-2,3-=
dihydro-3-hydroxy-5-methoxy- [*29048-81-5*] 4977

$C_{20}H_{21}N_3O_4$
6,21-Cyclo-4,5-secoakuammilan-17-oic acid, 4-hydroxy-5-(hydroxyimi=
no)-, methyl ester, (6α)- [*63944-64-9*] 6035

$C_{20}H_{21}N_5O_8S_2$
2-Propanamine, *N*-[2,2-bis[(2,4-dinitrophenyl)thio]ethenyl]-*N*-(1-methyl=
ethyl)- [*42362-45-8*] 3637

$C_{20}H_{22}$
1,2'-Binaphthalene, 1',2',3',4',5,6,7,8-octahydro- [*32675-26-6*] 1883
2,2'-Binaphthalene, 1,1',2,2',3,3',4,4'-octahydro- [*27426-98-8*] 4693

$C_{20}H_{22}BF_3N_2O_2$
Boron, [3,5-bis(2,4,6-trimethylphenyl)-1,2,4-oxadiazole 4-oxide-N^2]tri=
fluoro-, (*T*-4)- [*20434-89-3*] 6079

$C_{20}H_{22}Br_2O_5$
2*H*,8*H*-Benzo[1,2-*b*:3,4-*b'*]dipyran-6-propanoic acid, 3,9-dibromo-5-=
methoxy-2,2,8,8-tetramethyl- [*56336-18-6*] 3581

$C_{20}H_{22}ClN$
Pyrrolidine, 1-[4-(4-chlorophenyl)-3-phenyl-2-butenyl]- [*91-82-7*] 4862

$C_{20}H_{22}ClNO_4$
7a,9c-(Iminoethano)phenanthro[4,5-*bcd*]furan-8-ol, 5α-chloro-4aα,5,8aα,=
9-tetrahydro-3-methoxy-12-methyl-, acetate (ester) [*24735-19-1*] 2938

$C_{20}H_{22}ClNO_5$
Spiro[benzofuran-2(3*H*),1'-[2]cyclohexene]-3,4'-dione, 7-chloro-2',6-di=
methoxy-6'-methyl-4-(1-pyrrolidinyl)- [*26881-67-4*] 3046
——, 7-chloro-4,6-dimethoxy-6'-methyl-2'-(1-pyrrolidinyl)-
[*26881-66-3*] 3046
Spiro[benzofuran-2(3*H*),1'-[3]cyclohexene]-2',3-dione, 7-chloro-4,6-di=
methoxy-6'-methyl-4'-(1-pyrrolidinyl)- [*26942-69-8*] 3047
——, 7-chloro-4',6-dimethoxy-6'-methyl-4-(1-pyrrolidinyl)-
[*26891-71-4*] 3046

$C_{20}H_{22}NO_4P_2Re$
Rhenium, tricarbonylbis(dimethylphenylphosphine)(isocyanato)-, stereoi=
somer [*33988-89-5*] 3747

$C_{20}H_{22}N_2O$
Spiro[cyclohexane-1,3'-indoline]-2'-carboxanilide [*15317-65-4*] 4847

$C_{20}H_{22}N_2O_2$
Akuammilan-17-oic acid, methyl ester [*6475-05-4*] 4901
Aspidofractinine-1-carboxaldehyde, 3-oxo-, (2α,5α)- [*55724-69-1*] 2481
Condyfolan-16-carboxylic acid, 2,14,16,19-tetradehydro-, methyl ester,
(14*E*)- [*4939-81-5*] 2480
1,16-Cyclocorynan-17-oic acid, 19,20-didehydro-, methyl ester, (16*S*,19*E*)-
[*6393-66-4*] 2481
1,4,2,5-Dioxadiazine, 3,6-bis(2,4,6-trimethylphenyl)- [*20434-87-1*] 2481
Gelsemine [*509-15-9*] 2480
Oxayohimban-19-one, 16-ethylidene-, (16*Z*)- [*5545-94-8*] 2481
3,5-Pyrazolidinedione, 4-butyl-4-methyl-1,2-diphenyl- [*26598-82-3*] 5930
Spiro[2*H*-furo[3,2-*b*]indole-2,2'-[2*H*]indol]-3'-ol, 1',3,3',3a,4,8b-hexahy=
dro-3',3a,8b-trimethyl- [*24628-59-9*] 4901

$C_{20}H_{22}N_2O_2S$
1-Naphthalenesulfonamide, 5-(dimethylamino)-*N*-methyl-*N*-(phenylme=
thyl)- [*55837-11-1*] 2768
——, 5-(dimethylamino)-*N*-(1-phenylethyl)- [*55837-10-0*] 2768
——, 5-(dimethylamino)-*N*-(2-phenylethyl)- [*5282-81-5*] 2768
1,1'-Spirobi[1,2-benzisothiazole]-3,3'(2*H*,2'*H*)-dione, 2,2'-bis(1-methyle=
thyl)- [*63744-02-5*] 6007

$C_{20}H_{22}N_2O_3$
20,21-Dinoraspidospermidin-10-one, 1-acetyl-5,19-didehydro-17-meth=
oxy- [*36458-94-3*] 2633
3*H*-Indole-2-carbox-*p*-anisidide, 3-ethyl-5-methoxy-3-methyl-
[*22851-79-2*] 2633
Polyneuridine oxindole, de(hydroxymethyl)- [*32303-70-1*] 2633

$C_{20}H_{22}N_2O_3S$
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 2-amino-1-phenylethyl
ester [*55837-09-7*] 2898

$C_{20}H_{22}N_2O_4$
Curan-17-oic acid, 2,16-didehydro-20-hydroxy-19-oxo-, methyl ester
[*56053-15-7*] 2768
6,21-Cyclo-4,5-secoakuammilan-17-oic acid, 4,5-dihydroxy-, methyl ester,
(6α)- [*63944-63-8*] 6007

$C_{20}H_{22}N_2Si$
Silacycloheptane-4-carbonitrile, 5-imino-7-methyl-1,1-diphenyl-
[*56437-94-6*] 2434

$C_{20}H_{22}N_4O$
3*H*-Pyrazol-3-one, 4-[[4-(diethylamino)phenyl]imino]-2,4-dihydro-5-me=
thyl-2-phenyl- [*4595-01-1*] 2599

$C_{20}H_{22}O$
Cyclohexanone, 2,2-dimethyl-6,6-diphenyl- [*50592-53-5*] 2038
Ketone, methyl tricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaen-6-yl
[*24777-35-3*] 4747
4,6,8,10,12-Tridecapentaen-3-one, 7-methyl-13-phenyl- [*16964-44-6*] 2038
——, 8-methyl-13-phenyl-, (*all-E*)- [*18810-05-4*] 4746

$C_{20}H_{22}O_2$
Cyclobutanone, 2-(2-hydroxy-1-methylpropyl)-3,3-diphenyl-
[*62338-10-7*] 4797
Cyclohexene, 1,2-bis(*p*-methoxyphenyl)- [*15638-15-0*] 2183
——, 2,3-bis(*p*-methoxyphenyl)- [*15638-16-1*] 2183
Gona-1,3,5,7,9-pentaen-17-one, 13-ethyl-3-methoxy- [*29017-48-9*] 2184
(13α)- [*69853-74-3*] 5849
(14β)- [*51262-25-0*] 2184
Hydrocinnamic acid, *o*-[(1,2,3,4-tetrahydro-2-naphthyl)methyl]-
[*23804-21-9*] 2184
Phenanthrene, 9,10-diethyl-3,6-dimethoxy- [*5025-38-7*] 2183
Tricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaene-6-carboxylic acid,
methyl ester [*24777-37-5*] 4797
Tricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaen-6-ol, acetate
[*24770-05-6*] 4797

$C_{20}H_{22}O_4$
2*H*,8*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-2-one, 5-methoxy-8,8-dimethyl-10-=
(3-methyl-2-butenyl)- [*55334-39-9*] 2511
[3,6'-Bi-2*H*-1-benzopyran]-7,7'-diol, 3,3',4,4'-tetrahydro-2',2'-dimethyl-
[*41347-51-7*] 2511
[1,1'-Biphenyl]-2,2'-diol, 3,3'-dimethoxy-5,5'-di-2-propenyl-
[*4433-08-3*] 2511
Galactitol, 2,3:4,5-di-*O*-benzylidene-1,6-dideoxy- [*19342-56-4*] 4911
Phenol, 4-[2,3-dihydro-7-methoxy-3-methyl-5-(1-propenyl)-2-benzofu=
ranyl]-2-methoxy- [*2680-81-1*] 2511

$C_{20}H_{22}O_5$
6(2*H*)-Benzofuranone, 2-(1,3-benzodioxol-5-yl)-3,3a,4,5-tetrahydro-5-=
methoxy-3-methyl-3a-(2-propenyl)-, [2*S*-(2α,3β,3aα,5β)]-
[*70522-39-3*] 5981
5-Benzofuranpropanol, 2-(3,4-dimethoxyphenyl)-7-methoxy-
[*17375-66-5*] 2666
[3,6'-Bi-2*H*-1-benzopyran]-3,7,7'(4*H*)-triol, 3',4'-dihydro-2',2'-dimethyl-
[*56771-79-0*] 2667

$C_{20}H_{22}O_6$
3-Benzofuranmethanol, 2,3-dihydro-2-(4-hydroxy-3-methoxyphenyl)-5-=
(3-hydroxy-1-propenyl)-7-methoxy- [*4263-87-0*] 2800
1,4-Etheno-3*H*,7*H*-benzo[1,2-*c*:3,4-*c'*]dipyran-3,7-dione, 9-(3-furanyl)de=
cahydro-4-hydroxy-4a,10a-dimethyl-, [1*R*-(1α,4β,4aα,6aα,9β,10aβ,=

10bα)]– [*471-54-5*] 2800
[1*R*-(1α,4β,4aα,6aβ,9β,10aβ,10bα)]– [*546-97-4*] 2800
2(3*H*)–Furanone, dihydro-3,4–bis[(4–hydroxy–3–methoxyphenyl)methyl]– [*580-72-3*] 2800
3b,11a[3',4']–Furanophenanthro[9,10–*c*]furan–1,3,13,15–tetrone, tetrade= cahydro– [*56830-86-5*] 2801
Galactitol, 2,3:4,5–bis–*O*–(phenylmethylene)– [*19342-55-3*] 4993
Glucitol, 2,4:3,5–di–*O*–benzylidene–, D– [*13265-76-4*] 4993
D–Mannitol, 2,4:3,5–bis–*O*–(phenylmethylene)– [*19342-60-0*] 4994

$C_{20}H_{22}O_7$
2*H*–1–Benzopyran–3,4–diol, 2–(3,4–dimethoxyphenyl)–3,4–dihydro–7–= methoxy–, 4–acetate, (2α,3β,4α)–(+)– [*55670-14-9*] 2930
1,2–Dibenzofurandicarboxylic acid, 1,9b–dihydro–7,9–dimethoxy–4,9b–di= methyl–, dimethyl ester [*56247-77-9*] 2930
——, 3,9b–dihydro–7,9–dimethoxy–4,9b–dimethyl–, dimethyl ester [*40801-29-4*] 2930
3,4–Flavandiol, 3',4',7–trimethoxy–, 3–acetate, *trans*–2,3,*cis*–2,4–(+)– [*29799-49-3*] 2930

$C_{20}H_{22}O_8$
2–Benzofuranbutanoic acid, 7–acetyl–4,6–dihydroxy–α–(1–hydroxyethylid= ene)–3,5–dimethyl–β–oxo–, ethyl ester [*55570-93-9*] 3039
1*H*,6*H*–8a,5:8b,4–Bis(epoxymethano)–3a,5a–ethano–a*s*–indacene–13,14–di= carboxylic acid, hexahydro–10,12–dioxo–, dimethyl ester [*32237-59-5*] 3038
8a,5–(Epoxymethano)–3,5a–methano–3a,8b–propano–6*H*–indeno[4,5–*b*]fu= ran–4,14–dicarboxylic acid, hexahydro–2,13–dioxo–, dimethyl ester [*32237-60-8*] 3039
Glucitol, 1,6–dibenzoate, D– [*5346-88-3*] 6080

$C_{20}H_{23}ClN_4O_2$
1*H*–Benzimidazole–1–ethanamine, 2–[(4–chlorophenyl)methyl]–*N*,*N*–die= thyl–5–nitro– [*3861-76-5*] 5043

$C_{20}H_{23}FN_2O$
1–Butanone, 1–(4–fluorophenyl)–4–(4–phenyl–1–piperazinyl)– [*2354-61-2*] 2511

$C_{20}H_{23}F_9N_2O_8$
5–Undecenedioic acid, 2,10–bis[(trifluoroacetyl)amino]–5–[[(trifluoroace= tyl)oxy]methyl]–, dimethyl ester [*56196-63-5*] 3748

$C_{20}H_{23}N$
1–Propanamine, 3–(10,11–dihydro–5*H*–dibenzo[*a*,*d*]cyclohepten–5–ylid= ene)–*N*,*N*–dimethyl– [*50-48-6*] 2024

$C_{20}H_{23}NO$
Acetamide, *N*–tricyclo[10.2.2.2^{5,8}]octadeca–5,7,12,14,15,17–hexaen–6–yl– [*24777-34-2*] 4794
2*H*–1,3–Benzoxazine, 3–cyclohexyl–3,4–dihydro–6–phenyl– [*35183-40-5*] 2172
Ketone, 1–*tert*–butyl–2–phenyl–3–azetidinyl phenyl, *cis*– [*10231-03-5*] 4794
Methanone, [1–(1,1–dimethylethyl)–2–phenyl–3–azetidinyl]phenyl– [*55530-46-6*] 4794
trans– [*10235-75-3*] 4794

$C_{20}H_{23}NO_2$
1–Propanone, 3–(4–hydroxy–4–phenyl–1–piperidinyl)–1–phenyl– [*4370-48-3*] 2330

$C_{20}H_{23}NO_3$
2–Propenamide, *N*–[2–ethoxy–2–(4–methoxyphenyl)ethyl]–3–phenyl– [*75363-20-1*] 5936

$C_{20}H_{23}NO_4$
1*H*–[1]Benzoxepino[2,3,4–*ij*]isoquinoline, 2,3,12,12a–tetrahydro–6,9,10–tri= methoxy–1–methyl–, (*S*)– [*479-39-0*] 4953
4*H*–Dibenzo[*de*,*g*]quinolin–1–ol, 5,6,6a,7–tetrahydro–2,10,11–trimethoxy–= 6–methyl–, (*S*)– [*476-69-7*] 2660
6*H*–Dibenzo[*a*,*g*]quinolizin–1–ol, 5,8,13,13a–tetrahydro–2,10,11–trimeth= oxy–, (*S*)– [*34413-12-2*] 4953
1,3–Dioxolo[4,5–*g*]isoquinoline, 5–[(3,4–dimethoxyphenyl)methyl]–5,6,7,8–= tetrahydro–6–methyl–, (*R*)– [*5544-49-0*] 2660
Morphinan–6–ol, 6,7–didehydro–4,5–epoxy–3–methoxy–17–methyl–, acetate (ester), (5α)– [*466-90-0*] 4952
——, 7,8–didehydro–4,5–epoxy–3–methoxy–17–methyl–, acetate (ester), (5α,6α)– [*6703-27-1*] 5979

$C_{20}H_{23}NO_5$
Cephalotaxine, acetate (ester) [*24274-60-0*] 2795
1,7–Cycloerythrinan–2,8–dione, 15,16–dimethoxy–, cyclic 2–(1,2–ethanediyl acetal) [*75444-10-9*] 6012
7a,9c–(Iminoethano)phenanthro[4,5–*bcd*]furan–5,8–diol, 4aα,5α,8α,9–tet= rahydro–3–methoxy–12–methyl–, 8–acetate, (+)– [*33064-79-8*] 2795
Morphinan–6–one, 7,8–didehydro–4,5α–epoxy–14–hydroxy–3–methoxy–= 17–methyl–, cyclic ethylene acetal [*7415-43-2*] 2794

$C_{20}H_{23}NO_7$
Glucofuranose, 6–deoxy–1,2:3,5–di–*O*–isopropylidene–6–phthalimido–, α–D– [*34213-75-7*] 3033

$C_{20}H_{23}N_3O$
4–Imidazolidinone, 3–(1,1–dimethylethyl)–2–imino–1–methyl–5,5–diphenyl– [*54508-07-5*] 5927

$C_{20}H_{23}N_3O_8$
1,2,3,4–Butanetetrol, 1–(2–phenyl–2*H*–1,2,3–triazol–4–yl)–, tetraacetate (es= ter), [1*R*-(1*R**,2*S**,3*R**)]– [*7770-63-0*] 3312

$C_{20}H_{24}$
Tricyclo[10.2.2.2^{5,8}]octadeca–5,7,12,14,15,17–hexaene, 6–ethyl– [*24777-38-6*] 4700

$C_{20}H_{24}BNO$
Boron, (2–benzimidoylpropiophenonato)diethyl– [*21205-45-8*] 4840

$C_{20}H_{24}BrN_3O$
Ergoline–8–carboxamide, 2–bromo–9,10–didehydro–*N*,*N*–diethyl–6–me= thyl–, (8β)– [*478-84-2*] 3118

$C_{20}H_{24}ClFeN_2O_2$
Iron, chlorobis[*o*–(*N*–propylformimidoyl)phenolato]– [*19555-44-3*] 3204

$C_{20}H_{24}ClN_3S$
10*H*–Phenothiazine, 2–chloro–10–[3–(4–methyl–1–piperazinyl)propyl]– [*58-38-8*] 2926

$C_{20}H_{24}N_2$
Aspidofractinine, 3–methylene–, (2α,5α)– [*55103-49-6*] 2168
Benzenamine, *N*,*N*'–(1,2–dimethyl–1,2–ethanediylidene)bis[2,6–dimethyl– [*49673-40-7*] 4793
2,20–Cycloaspidospermidine, 6,7–didehydro–3–methyl–, (2α,3β,5α,12β,19α,= 20*R*)– [*56053-28-2*] 2168

$C_{20}H_{24}N_2O$
Acetamide, *N*–[2–(3–ethyl–1–methyl–9*H*–carbazol–2–yl)ethyl]–*N*–methyl– [*55320-31-5*] 2324
Aspidofractinine, 6,7–didehydro–17–methoxy– [*54965-83-2*] 2324
2,20–Cycloaspidospermidine–3–methanol, 6,7–didehydro–, (2α,3α,5α,12β,= 19α,20*R*)– [*56270-84-9*] 2324
(3β,5α,12β,19α,20*R*)– [*52347-30-5*] 2324
1*H*–Cyclobuta[*jk*]phenanthren–4–ol, 2,3,3a,4,4a,5,9b,9c–octahydro–4–(1*H*–= imidazol–2–yl)–3a,9b–dimethyl– [*69634-33-9*] 5893
Methanone, 1*H*–imidazol–2–yl(1,2,3,4,4a,9,10,10a–octahydro–1,4a–dime= thyl–1–phenanthrenyl)–, [1*R*-(1α,4aα,10aα)]– [*69634-31-7*] 5893
——, 1*H*–imidazol–4–yl(1,2,3,4,4a,9,10,10a–octahydro–1,4a–dimethyl–1–= phenanthrenyl)–, [1*R*-(1α,4aα,10aα)]– [*69634-32-8*] 5893

$C_{20}H_{24}N_2OS$
1–Propanone, 1–[10–[2–(dimethylamino)propyl]–10*H*–phenothiazin–2–yl]– [*362-29-8*] 2650

$C_{20}H_{24}N_2O_2$
Ajmalan–17–one, 21–hydroxy–, (21α)– [*639-30-5*] 2498
Akuammicine, 2β,16β–dihydro– [*34441-83-3*] 5935
Akuammilan–17–ol, 10–methoxy– [*56259-10-0*] 2500
Aspidofractinin–3–one, 17–methoxy–, (2α,5α)– [*55724-66-8*] 2500
Aspidofractinin–6–one, 17–methoxy– [*54965-82-1*] 2499
Bicyclo[4.1.0]hept–3–ene–2,5–dione, 3,7,7–trimethyl–, 5–[(4,7,7–trimethyl–= 5–oxobicyclo[4.1.0]hept–3–en–2–ylidene)hydrazone] [*55334-15-1*] 2499
Cinchonan–9–ol, 6'–methoxy–, (8α,9*R*)– [*130-95-0*] 4907
(9*S*)– [*56-54-2*] 2498
Condyfolan–16–carboxylic acid, 2,16–didehydro–, methyl ester [*6711-69-9*] 2498
3,7a–Diazacyclohepta[*jk*]fluorene–5–acetaldehyde, α–ethylidene–1,2,3,3a,4,= 5,6,7–octahydro–7–hydroxy–3–methyl–, [3a*S*-[3aα,5β(*E*),7aα]]– [*56519-07-4*] 4908
Eburnamonine, 11–methoxy– [*4800-93-5*] 4907
Gelsemine, 18,19–dihydro– [*29576-86-1*] 2498
3–Indolinol, 2,3,3'–trimethyl–2,2'–methylenedi– [*24644-80-2*] 4907
Pyridine, 1,1'–[1,2–phenylenebis(1–oxo–2,1–ethanediyl)]bis[1,2,3,4–tetrahy= dro– [*52881-80-8*] 2499
Sarpagan–21–ol, 17,19–epoxy–19,20–dihydro–1–methyl–, (21α)– [*38990-06-6*] 5935
Seredamine, 1–demethyl– [*30171-06-3*] 2499

$C_{20}H_{24}N_2O_3$
Aspidodasycarpine, de(hydroxymethyl)– [*3620-79-9*] 2650
Azecino[4,5,6–*cd*]indole–11–carboxylic acid, 6–acetyl–2,6,7,10,11,12–hexah= ydro–1,8–dimethyl–, methyl ester [*55702-35-7*] 2651
Cinchonan, 6'–methoxy–, 1,1'–dioxide, (8α,9*R*)– [*56588-18-2*] 2652
Condyfolan–16–carboxylic acid, 2,16–didehydro–, methyl ester, 4–oxide [*40169-69-5*] 2651
Curan–17–oic acid, 2,16–didehydro–19–hydroxy–, methyl ester, (20ξ)– [*38681-90-2*] 2651
——, 2,16–didehydro–20–hydroxy–, methyl ester, (20α)– [*5980-01-8*] 2650
——, 19,20–didehydro–14–hydroxy–, methyl ester, (16α,19*E*)– [*56114-73-9*] 2651
2,5–Ethano–2*H*–azocino[4,3–*b*]indole–6–carboxylic acid, 4–ethylidene–1,3,= 4,5,6,7–hexahydro–6–(hydroxymethyl)–, methyl ester [*56324-22-2*] 2651
1*H*–Indolo[3,2,1–*de*][1,5]naphthyridine–6–carboxylic acid, 2,3,3a,4,5,6–hex= ahydro–5–[1–(hydroxymethyl)–1–propenyl]–, methyl ester, [3a*S*–= [3aα,5β(*E*),6aα]]– [*30809-33-7*] 2650

$C_{20}H_{24}N_2O_3S$
Benzamide, 2,2'–sulfinylbis[*N*–(1–methylethyl)– [*65838-71-3*] 6045

$C_{20}H_{24}N_2O_3Si$
2,4–Imidazolidinedione, 1,3–dimethyl–5–phenyl–5–[3–[(trimethylsilyl)oxy]= phenyl]– [*57326-23-5*] 2881
——, 3–ethyl–5–phenyl–5–[3–[(trimethylsilyl)oxy]phenyl]– [*57326-24-6*] 2881
——, 3–ethyl–5–phenyl–5–[4–[(trimethylsilyl)oxy]phenyl]– [*57326-27-9*] 2881
——, 5–(3–methoxyphenyl)–3–methyl–5–phenyl–1–(trimethylsilyl)– [*57326-22-4*] 2881
——, 5–(4–methoxyphenyl)–3–methyl–5–phenyl–1–(trimethylsilyl)– [*57346-57-3*] 2881

$C_{20}H_{24}N_2O_4$
Curan–17–oic acid, 2,16–didehydro–19,20–dihydroxy–, methyl ester, (19*S*)– [*2270-73-7*] 2784
6,21–Cyclo–4,5–secoakuammilan–17–oic acid, 1,2–dihydro–4,5–dihydroxy–, methyl ester, (2ξ,6α)– [*63944-66-1*] 6011

$C_{20}H_{24}N_2O_4S$
Benzamide, 2,2'–sulfonylbis[*N*–(1–methylethyl)– [*65838-72-4*] 6075
Carbamic acid, (thiodiethylene)di–, dibenzyl ester [*26630-73-9*] 5048

$C_{20}H_{24}N_2O_6$
3,5–Pyridinedicarboxylic acid, 1,4–dihydro–1,2,6–trimethyl–4–(4–nitrophe= nyl)–, diethyl ester [*69796-14-1*] 6075

$C_{20}H_{24}N_2O_7$
1,4–Cyclohexadiene–1–butanol, 2–methoxy–δ,4–dimethyl–, 3,5–dinitroben= zoate [*63646-87-7*] 6104

$C_{20}H_{24}N_2O_{11}$
β–D–Glucopyranosylamine, *N*–(4–nitrophenyl)–, 2,3,4,6–tetraacetate [*26302-39-6*] 3475

$C_{20}H_{24}N_4O_3$
Benzamide, *N*–butyl–4–[(4–nitrophenyl)azo]–*N*–propyl– [*55282-57-0*] 2882

$C_{20}H_{24}N_6O_4$
L–Histidinamide, 5–oxo–L–prolyl–L–phenylalanyl– [*35936-95-9*] 3174
L–Phenylalaninamide, 5–oxo–L–prolyl–L–histidyl– [*27058-75-9*] 3174

$C_{20}H_{24}O$
Cyclohexanol, 2,4–bis(phenylmethyl)– [*54965-38-7*] 2053

$C_{20}H_{24}O_2$
Benzene, 1,1'–(1,2–diethyl–1,2–ethenediyl)bis[4–methoxy– [*7773-34-4*] 2202
(*E*)– [*130-79-0*] 4802
1,3–Dioxolane, 2–(1,1–dimethylethyl)–2–methyl–4,5–diphenyl– [*74793-55-8*] 5855
Estra–1,3,5(10),6–tetraen–17–one, 3–hydroxy–1,2–dimethyl– [*1818-09-3*] 5854
Estra–1,3,5(10),9(11)–tetraen–17–one, 3–methoxy–1–methyl– [*69796-63-0*] 5854
D–Homoestra–1,3,5(10),8(14)–tetraen–17–one, 3–methoxy–, (9β)– [*54844-26-7*] 4802
D–Homoestra–1,3,5(10),14–tetraen–17–one, 3–methoxy–, (8α,9β)– [*54833-57-7*] 4802
D–Homoestra–1,3,5(10),14–tetraen–17–one, 3–methoxy–, (8α)– [*54869-07-7*] 4802
(9β)– [*54869-08-8*] 4803
D–Homoestra–1,3,5(10),15–tetraen–17a–one, 3–methoxy– [*54844-27-8*] 4802
19–Norpregna–1,3,5(10)–trien–20–yne–3,17–diol, (17α)– [*57-63-6*] 5854

$C_{20}H_{24}O_3$
Estra–1,3,5(10)–trien–17–one, 3–(acetyloxy)– [*901-93-9*] 5904
D–Homoestra–1,3,5(10),9(11)–tetraen–17a–one, 14–hydroxy–3–methoxy– [*3940-07-6*] 4866
(8α,14β)– [*17908-44-0*] 4866

$C_{20}H_{24}O_4$
Pentanoic acid, 2,7–naphthalenediyl ester [*55724-89-5*] 2528
Phenol, 4–(2,3–dihydro–7–methoxy–3–methyl–5–propyl–2–benzofuranyl)–= 2–methoxy– [*4731-87-7*] 2528

$C_{20}H_{24}O_5$
2*H*,8*H*–Benzo[1,2–*b*:3,4–*b*']dipyran–6–propanoic acid, 5–methoxy–2,2,8,8–= tetramethyl– [*26535-36-4*] 2681
2*H*,8*H*–Benzo[1,2–*b*:5,4–*b*']dipyran–10–propanoic acid, 5–methoxy–2,2,8,8–= tetramethyl– [*26535-35-3*] 2681
Gibbane–1,10–dicarboxylic acid, 2,3–epoxy–4a–hydroxy–1–methyl–8–me= thylene–, 1,4a–lactone, 10–methyl ester, (1α,2β,3β,4aα,4bβ,10β)– [*55093-68-0*] 5987
Gibb–2–ene–1,10–dicarboxylic acid, 4a,7–dihydroxy–1–methyl–8–methyl= ene–, 1,4a–lactone, 10–methyl ester, (1α,4aα,4bβ,10β)– [*15355-45-0*] 2681
Gibb–3–ene–1,10–dicarboxylic acid, 2,4a–dihydroxy–1–methyl–8–methyl= ene–, 1,4a–lactone, 10–methyl ester, (1α,2β,4aα,4bβ,10β)– [*5508-47-4*] 2681

$C_{20}H_{24}O_6$
Dibenzo[*b*,*k*][1,4,7,10,13,16]hexaoxacyclooctadecin, 6,7,9,10,17,18,20,21–oc= tahydro– [*14187-32-7*] 2819
17,18–Dinor–8βH,9βH–labda–13(16),14–diene–19,20–dioic acid, 15,16–ep= oxy–1β,4,12–trihydroxy–, di–δ–lactone [*10207-58-6*] 6020
1,4–Ethano–3*H*,7*H*–benzo[1,2–*c*:3,4–*c*']dipyran–3,7–dione, 9–(3–furanyl)de=

cahydro–4–hydroxy–4a,10a–dimethyl–, [1*R*–(1α,4β,4aα,6aα,9β,10aβ,=10bα)]– [*10413–81–7*] 6020
3–Flavanol, 4–ethoxy–4',7,8–trimethoxy–, *trans*–2,3,*cis*–3,4– [*16821–15–1*] 4999
Gibbane–1,10–dicarboxylic acid, 2,3–epoxy–4a,7–dihydroxy–1–methyl–8–=methylene–, 1,4a–lactone, 10–methyl ester, (1α,2β,3β,4aα,4bα,10β)– [*22882–57–1*] 2819
Gibb–3–ene–1,10–dicarboxylic acid, 2,4a,7–trihydroxy–1–methyl–8–methyl=ene–, 1,4a–lactone, 10–methyl ester, (1α,2β,4aα,4bβ,10β)– [*510–50–9*] 2819
4aα,4bβ–Gibb–2–ene–1α,10β–dicarboxylic acid, 4a,7–dihydroxy–1–(hydrox=ymethyl)–8–methylene–, 1,4a–lactone, methyl ester [*18524–58–8*] 2819

$C_{20}H_{24}O_7$
2*H*–1–Benzopyran–3–ol, 3,4–dihydro–5,7–dimethoxy–2–(3,4,5–trimethoxy=phenyl)–, (2*R*–*cis*)– [*3143–37–1*] 6055
2–Butenoic acid, 4–hydroxy–2–(hydroxymethyl)–, 3,3a,4,5,6a,7,9a,9b–octah=ydro–9–methyl–3–methylene–2–oxospiro[azuleno[4,5–*b*]furan–6(2*H*),=2'–oxiran]–4–yl ester, [3a*R*–[3aα,4β(*E*),6β,6aα,9aα,9bβ]]– [*24268–45–9*] 6055
——, 2–(hydroxymethyl)–, 1a,5a,7,8,8a,9,10,10a–octahydro–4–(hydroxyme=thyl)–10a–methyl–8–methylene–7–oxooxireno[5,6]cyclodeca[1,2–*b*]fu=ran–9–yl ester, [1a*R*–[1a*R**,2*Z*,4*E*,5a*R**,8a*R**,9*R**(*Z*),10a*R**]]– [*49776–54–7*] 6055

$C_{20}H_{24}O_9$
2*H*–Furo[2,3–*h*]–1–benzopyran–2–one, 8–[1–(β–D–glucopyranosyloxy)–1–=methylethyl]–8,9–dihydro–, (*S*)– [*55836–35–6*] 3154
Ginkgolide A [*15291–75–5*] 3153
α–D–Xylofuranose, 3–*C*–[(acetyloxy)methyl]–1,2–*O*–(1–methylethylidene)–, 3–acetate 5–benzoate [*70723–03–4*] 6109

$C_{20}H_{25}BO_{10}$
D–Glucitol, cyclic 3,4–(phenylboronate) 1,2,5,6–tetraacetate [*74810–61–0*] 6153

$C_{20}H_{25}N$
2–Naphthalenamine, 1,2,3,4–tetrahydro–*N*–(1–methylethyl)–*N*–(phenylme=thyl)– [*54965–39–8*] 2044

$C_{20}H_{25}NO_2$
6–Azaestra–1,3,5(10),8(14)–tetraen–17–one, 6–ethyl–3–methoxy– [*55028–68–7*] 4862

$C_{20}H_{25}NO_2.ClH$
Benzeneacetic acid, α–phenyl–, 2–(diethylamino)ethyl ester, hydrochloride [*50–42–0*] 5995

$C_{20}H_{25}NO_3$
Benzeneacetic acid, α–ethoxy–α–phenyl–, 2–(dimethylamino)ethyl ester [*509–78–4*] 4915
Isoquinoline, 1,2,3,4–tetrahydro–6,7–dimethoxy–1–[(4–methoxyphenyl)me=thyl]–2–methyl–, (*S*)– [*3423–02–7*] 4916
7–Isoquinolinol, 1,2,3,4–tetrahydro–6–methoxy–1–[(4–methoxyphenyl)me=thyl]–2,8–dimethyl– [*16767–25–2*] 2523
Morphinan–6–one, 8,14–didehydro–3–methoxy–17–methyl–, cyclic ethylene acetal [*23185–95–7*] 2523
Phenol, 3–[2–(dimethylamino)ethyl]–6–methoxy–2–[2–(4–methoxyphenyl)=ethenyl]–, (*E*)– [*2609–29–2*] 2523

$C_{20}H_{25}NO_3.ClH$
Benzeneacetic acid, α–hydroxy–α–phenyl–, 2–(diethylamino)ethyl ester, hydrochloride [*57–37–4*] 6026

$C_{20}H_{25}NO_4$
Morphinan–6–ol, 4,5–epoxy–3–methoxy–17–methyl–, acetate (ester), (5α,=6α)– [*3861–72–1*] 5984
3,5–Pyridinedicarboxylic acid, 1,4–dihydro–1,2,6–trimethyl–4–phenyl–, die=thyl ester [*3274–34–8*] 5983

$C_{20}H_{25}NO_5$
Hasubanan–9–ol, 7,8–didehydro–4,5–epoxy–3,6,6–trimethoxy–17–methyl–, (5α,9α,13β,14β)– [*40135–50–0*] 2813
Morphinan–6–one, 4,5–epoxy–14–hydroxy–3–methoxy–17–methyl–, cyclic 1,2–ethanediyl acetal, (5α)– [*2859–02–1*] 2813

$C_{20}H_{25}NO_6$
Morphinan–6–one, 4,5–epoxy–14–hydroxy–8–(2–hydroxyethoxy)–3–meth=oxy–17–methyl–, (5α,8β)– [*55400–10–7*] 2938

$C_{20}H_{25}N_3$
1*H*–Carbazole–4–carbonitrile, 2–[2–(dimethylamino)ethyl]–3–ethyl–2,3,4,=9–tetrahydro–1–methylene– [*55320–33–7*] 2314

$C_{20}H_{25}N_3O$
Ergoline–8–carboxamide, 9,10–didehydro–*N*,*N*–diethyl–6–methyl–, (8β)– [*50–37–3*] 2487

$C_{20}H_{25}N_3O_2$
Ergoline–8–carboxamide, 9,10–didehydro–*N*–[1–(hydroxymethyl)propyl]–=6–methyl–, [8β(*S*)]– [*113–42–8*] 4948

$C_{20}H_{26}$
Benzene, 1,1'–(1,1,2,2–tetramethyl–1,2–ethanediyl)bis[4–methyl– [*734–17–8*] 5774
Perylene, 1,2,3,3a,4,5,6,7,8,9,9a,10,11,12–tetradecahydro– [*7594–86–7*] 1919

$C_{20}H_{26}ClP$
Phosphinous chloride, [methyl(1–methylethyl)cyclohexyl]–1–naphthalenyl– [*74645–89–9*] 5959

$C_{20}H_{26}NO_3.I$
Petaline, iodide [*6392–36–5*] 3413

$C_{20}H_{26}N_2$
Aspidofractinine, 3–methyl–, (2α,3α,5α)– [*464–70–0*] 2184
5*H*–Dibenz[*b*,*f*]azepine–5–propanamine, 10,11–dihydro–*N*,*N*,β–trimethyl– [*739–71–9*] 2184

$C_{20}H_{26}N_2O$
Ajmalan–17–ol, (17*R*)– [*16641–67–1*] 4859
(2α,17*R*)– [*56142–96–2*] 2340
Aspidofractinine, 6–methoxy–, (6β)– [*55724–57–7*] 2339
——, 17–methoxy– [*2122–34–1*] 2339
Aspidofractinine–3–methanol, (2α,3β,5α)– [*2656–44–2*] 2338
Aspidofractinin–6–ol, 1–methyl–, (6β)– [*55724–63–5*] 2339
Aspidospermidine, 1,2–didehydro–17–methoxy– [*2912–26–7*] 2339
Eburnamenine–14–methanol, 14,15–dihydro–, (3α,14α,16α)– [*23173–24–2*] 2339
(3α,14β,16α)– [*23173–27–5*] 2339
Ibogamine, 12–methoxy– [*83–74–9*] 4858

$C_{20}H_{26}N_2O_2$
Ajmalan–17,21–diol, (17*R*,21α)– [*4360–12–7*] 2512
Aspidofractinin–3–ol, 17–methoxy–, (2α,5α)– [*55724–65–7*] 2513
8*H*–Azecino[5,4–*b*]indol–8–one, 5–ethylidene–1,2,3,4,5,6,7,9–octahydro–6–=(2–hydroxyethyl)–3–methyl–, [*S*–(*E*)]– [*2134–96–5*] 2512
Corynan–17–ol, 18,19–didehydro–10–methoxy– [*56053–12–4*] 2513
Curan–17–oic acid, methyl ester, (16α)– [*7267–97–2*] 5939
Curan–17–ol, 19,20–didehydro–10–methoxy–, (19*E*)– [*59630–35–2*] 5940
Dasycarpidan–1–methanol, acetate (ester) [*55724–48–6*] 2513
Eburnamenine–14–methanol, 14,15–dihydro–14–hydroxy–, (3α,14α,16α)– [*24184–23–4*] 2512
(3α,14β,16α)– [*3382–95–4*] 2512
Ibogamin–9(17*H*)–ol, 16,17–didehydro–12–methoxy–, (9α)– [*20454–39–1*] 4912
Indolo[2,3–*a*]quinolizin–2–ethanol, β–ethylidene–1,2,3,4,6,7,12,12b–octahy=dro–3–(hydroxymethyl)– [*5523–47–7*] 2512
Voaluteine, 18–de(methoxycarbonyl)– [*468–11–1*] 4911

$C_{20}H_{26}N_2O_3$
Aspidodispermine, *O*–methyl– [*21451–69–4*] 2667
Estra–1,3,5(10)–triene–6,17–dione, 3–hydroxy–, bis(*O*–methyloxime) [*69833–90–5*] 5981

$C_{20}H_{26}N_2O_4$
Curan–17–oic acid, 19,20–dihydroxy–, methyl ester, (19*S*)– [*2111–90–2*] 2801
Gelsedine, 11–methoxy– [*6887–28–1*] 2801
3,4–Secocondylfolan–3–one, 16,19–epoxy–2–hydroxy–11–methoxy–4–me=thyl–, (14β,16β,19*R*)– [*55283–41–5*] 2801

$C_{20}H_{26}N_2O_5$
Gelsedine, 14–hydroxy–11–methoxy– [*41478–09–5*] 2931

$C_{20}H_{26}O$
Benzene, 1,1'–(oxydi–2,1–ethanediyl)bis[3–ethyl– [*55044–09–2*] 2072
Ether, bis(*p*–*tert*–butylphenyl) [*24085–65–2*] 2072

$C_{20}H_{26}O_2$
D–Dihomoestra–1,3,5(10)–trien–17b–one, 3–hydroxy– [*34365–33–8*] 2222
Estra–1,3,5(10),6–tetraene–3,17–diol, 1,2–dimethyl–, (17β)– [*1818–13–9*] 5860
Estra–1,3,5(10)–trien–17–one, 3–hydroxy–1,2–dimethyl– [*1094–07–1*] 5860
——, 1–methoxy–4–methyl– [*57983–89–8*] 2222
——, 3–methoxy–1–methyl– [*2684–40–4*] 2221
Gona–1,3,5(10)–trien–17–one, 3–hydroxy–13–propyl– [*39667–85–1*] 4811
19–Norpregn–4–en–20–yn–3–one, 17–hydroxy–, (17α)– [*68–22–4*] 2221
Phenol, 2,2',3,3',5,5'–heptamethyl–4,4'–methylenedi– [*29366–03–8*] 2222
Podocarpa–1,8,11,13–tetraen–3–one, 12–hydroxy–13–isopropyl– [*18326–19–7*] 4811
Podocarpa–5,8,11,13–tetraen–7–one, 13–hydroxy–14–isopropyl– [*3810–52–4*] 2221

$C_{20}H_{26}O_3$
Bicyclo[2.2.1]heptan–2–ol, 3–[(4–methoxyphenyl)methylene]–1,7,7–trime=thyl–, acetate, *exo*– [*56816–64–9*] 2386
2–Butenoic acid, 2–methyl–, 4,4a,5,6,7,9–hexahydro–3,4a,5–trimethylna=phtho[2,3–*b*]furan–4–yl ester, [4*S*–[4α(*Z*), 4aα,5α]]– [*40072–63–7*] 2386
Estra–1,3,5(10)–trien–17–one, 3,4–dimethoxy– [*26624–38–4*] 5910
Estra–5,7,9–trien–17–one, 3–hydroxy–, cyclic 1,2–ethanediyl acetal, (3β)– [*55044–27–4*] 2386
D–Homoestra–1,3,5(10)–trien–17a–one, 14–hydroxy–3–methoxy– [*10003–04–0*] 4873
(8α,14β)– [*10003–07–3*] 4874
(8α,9β,14β)– [*15908–92–6*] 4874
(9β)– [*10003–05–1*] 4874
Kaur–16–en–18–oic acid, 6–hydroxy–7–oxo–, γ–lactone, (4α,6α)– [*19794–40–2*] 2386
9,10–Phenanthrenedione, 1,2,3,4,4a,10a–hexahydro–6–hydroxy–1,1,4a–tri=methyl–7–(1–methylethyl)–, (4a*S*–*cis*)– [*57377–89–6*] 2387

$C_{20}H_{26}O_4$
1,2–Benzenedicarboxylic acid, dicyclohexyl ester [*84–61–7*] 2549
2*H*,8*H*–Benzo[1,2–*b*:5,4–*b'*]dipyran–10–propanol, 5–methoxy–2,2,8,8–tetra=methyl– [*26535–37–5*] 2549
2–Butenoic acid, 2–methyl–, 4,5,6,6a,7,10b–hexahydro–3,10–dimethyl–2*H*,=3*H*–oxeto[2',3':4,4a]naphtho[2,3–*b*]furan–4–yl ester [*56298–87–4*] 2550
1a,2,4,4a,5,9–hexahydro–4,4a,6–trimethyl–3*H*–oxireno[8,8a]naphtho[2,=3–*b*]furan–5–yl ester [*56246–42–5*] 2550
2,3,3a,4,5,7,9a,9b–octahydro–3,6,9–trimethyl–2–oxoazuleno[4,5–*b*]furan–=3–yl ester, [3*R*–[3α(*Z*),3aβ,9aβ,9bα]]– [*33439–65–5*] 2550
6*H*–Dibenzo[*b*,*d*]pyran–2–carboxylic acid, 6a,7,8,10a–tetrahydro–1–hydr=oxy–6,6,9–trimethyl–3–propyl–, (6a*R*–*trans*)– [*39986–26–0*] 2550
Gibbane–1,10–dicarboxylic acid, 4a–hydroxy–1–methyl–8–methylene–, 1,=4a–lactone, 10–methyl ester, (1α,4aα,4bβ,10β)– [*2112–08–5*] 2549
1–Phenanthrenecarboxylic acid, 7–ethenyl–1,2,4a,4b,5,6,7,8,10,10a–decahy=dro–3–hydroxy–4a,7–dimethyl–2–oxo–, methyl ester, [1*S*–(1α,4aβ,=4bα,7α,10aα)]– [*57397–04–3*] 2551

$C_{20}H_{26}O_4Si_2$
4,4'–Biphenyldicarboxylic acid, bis(trimethylsilyl) ester [*31396–31–3*] 3007

$C_{20}H_{26}O_5$
1*H*–2–Benzoxacyclotetradecin–1,7(8*H*)–dione, 3,4,5,6,9,10–hexahydro–14,=16–dimethoxy–3–methyl–, [*S*–(*E*)]– [*10497–40–2*] 5991
2–Butenoic acid, 2–(hydroxymethyl)–, 4,5,6,7,8,9–hexahydro–3,4a,5–trime=thyl–9–oxonaphtho[2,3–*b*]furan–8a(4a*H*)–yl ester, [4a*R*–(4aα,5α,=8aα)]– [*56196–60–2*] 2694
2–Butenoic acid, 2–methyl–, dodecahydro–3a,8c–dimethyl–6–methylene–=7–oxooxireno[7,8]naphtho[1,2–*b*]furan–3–yl ester, [1a*R*–[1aα,3β(*Z*),=3aα,5aβ,8aα,8bβ,8cα]]– [*56196–59–9*] 2694
Gibbane–1,10–dicarboxylic acid, 2,4a–dihydroxy–1–methyl–8–methylene–, 1,4a–lactone, 10–methyl ester, (1α,2β,4aα,4bβ,10β)– [*19124–90–4*] 5992
——, 4a,7–dihydroxy–1–methyl–8–methylene–, 1,4a–lactone, 10–methyl es=ter, (1α,4aα,4bβ,10β)– [*15355–41–6*] 5991
Spiro[cyclopropane–1,2'(1'*H*)–phenanthrene]–1',4'(3'*H*)–dione, 4'b,5',6',7',=8',8'a,9',10'–octahydro–3',9',10'–trihydroxy–2,4'b,7'–trimethyl–8–me=thylene–, [2'*S*–[2'α(*R**),3'α,4'bβ,7'β,8'aα,9'β,10'α]]– [*66674–61–1*] 5992

$C_{20}H_{26}O_6$
Gibbane–1,10–dicarboxylic acid, 2,4a,7–trihydroxy–1–methyl–8–methyl=ene–, 1,4a–lactone, 10–methyl ester, (1α,2β,4aα,4bβ,10β)– [*4747–53–9*] 2838
4aα,4bβ–Gibbane–1α,10β–dicarboxylic acid, 2β,4α,4a–trihydroxy–1–me=thyl–8–methylene–, 1,4a–lactone, methyl ester [*18676–42–1*] 2838

$C_{20}H_{26}O_7$
4aα,4bβ–Gibbane–1α,10β–dicarboxylic acid, 2β,3β,4a,7–tetrahydroxy–1–me=thyl–8–methylene–, 1,4a–lactone, methyl ester [*6902–17–6*] 2957

$C_{20}H_{27}FO_3$
Estra–5(10)–en–6–one, 3β–fluoro–17β–hydroxy–, acetate [*33547–52–3*] 2600
Estr–4–en–3–one, 6α–fluoro–17β–hydroxy–, acetate [*3801–28–3*] 2599
——, 6β–fluoro–17β–hydroxy–, acetate [*18119–95–4*] 2599

$C_{20}H_{27}N$
Benzenepropanamine, *N*–(1,1–dimethylethyl)–α–methyl–γ–phenyl– [*15793–40–5*] 2060

$C_{20}H_{27}NO_3$
Cinnamic acid, 3,5–di–*tert*–butyl–α–cyano–4–hydroxy–, ethyl ester [*3293–92–3*] 2540
Estra–1,3,5(10)–trien–16–one, 17–hydroxy–3–methoxy–, *O*–methyloxime, (17β)– [*69833–87–0*] 5948
Estra–1,3,5(10)–trien–17–one, 2–hydroxy–3–methoxy–, *O*–methyloxime [*74299–30–2*] 5950
——, 3–hydroxy–2–methoxy–, *O*–methyloxime [*69833–94–9*] 5949
——, 3–hydroxy–6–methoxy–, *O*–methyloxime, (6β)– [*74299–26–6*] 5949
——, 3–hydroxy–15–methoxy–, *O*–methyloxime, (15β)– [*74299–13–1*] 5949
——, 4–hydroxy–3–methoxy–, *O*–methyloxime [*74299–28–8*] 5949

$C_{20}H_{27}NO_4.ClH$
Benzeneethanamine, *N*–[2–(3,4–dimethoxyphenyl)ethyl]–3,4–dimethoxy–, hydrochloride [*19713–28–1*] 2975

$C_{20}H_{27}NO_8S$
Butanoic acid, 4–(acetylamino)–, [3,4–dihydro–6,7–dimethoxy–2–(methoxy=sulfonyl)–1(2*H*)–naphthalenylidene]methyl ester [*56701–28–1*] 3349

$C_{20}H_{27}O_4$
Cyclopenta[*b*]furylium, 3a,4–dihydro–3a–(3–methyl–2–butenyl)–6–(2–me=thyl–1–oxobutyl)–4–oxo–5–propoxy– [*57174–10–4*] 2566

$C_{20}H_{27}O_4P$
Phosphoric acid, 2–ethylhexyl diphenyl ester [*1241–94–7*] 5003
octyl diphenyl ester [*115–88–8*] 2838

$C_{20}H_{28}$
Naphthalene, 2–butyl–3–hexyl– [*55000–56–1*] 1938
——, 7–butyl–1–hexyl– [*55000–55–0*] 4715
——, 1,4–dimethyl–5–octyl– [*55000–53–8*] 4715
——, 2,6–dimethyl–3–octyl– [*55000–54–9*] 1938

$C_{20}H_{28}N_2$
Aspidospermidine, 1-methyl- [*2671-47-8*] 2202
(19α)- [*2816-23-1*] 2202
2,20-Cyclo-8,9-secoaspidospermidine, 3-methyl-, (2α,3β,5α,12β,19α,20*R*)- [*56053-29-3*] 2202
2*H*-3,7-Methanoazacycloundecino[5,4-*b*]indole, 7-ethyl-1,4,5,6,7,8,9,10-octahydro-10-methyl-, (*R*)- [*2671-48-9*] 2202
Vallesamidine [*19637-77-5*] 2202

$C_{20}H_{28}N_2O$
Aspidospermidine, 17-methoxy- [*2447-50-9*] 4866
Indole-2-ethanol, β-(1-ethyl-3-ethylidene-4-piperidyl)-3-methyl- [*1850-31-3*] 2362
2*H*-3,7-Methanoazacycloundecino[5,4-*b*]indole, 7-ethyl-1,4,5,6,7,8,9,10-octahydro-11-methoxy-, (-)- [*14358-58-8*] 4866
Spiro[cyclohexane-1,3'-[3*H*]indole]-2'-carboxamide, *N*-*tert*-butyl-4',6'-dimethyl- [*22914-92-7*] 2362

$C_{20}H_{28}N_2O_2$
Aspidospermidine-3-methanol, 20-hydroxy- [*56192-91-7*] 2530
Aspidospermidin-21-ol, 17-methoxy- [*28189-98-2*] 2529
Corynan-17-ol, 10-methoxy- [*15266-55-4*] 2529
Dasycarpidan-8(16*H*)-ethanol, 3,18-didehydro-1-(hydroxymethyl)-, (2ξ,4ξ)- [*55724-45-3*] 2529
Piperidine, 1,1'-[1,4-phenylenebis(1-oxo-2,1-ethanediyl)]bis- [*55723-85-8*] 2529
1,3-Propanediol, 2-(3-ethylidene-1-methyl-4-piperidinyl)-2-(3-methylindol-2-yl)- [*1850-32-4*] 2528

$C_{20}H_{28}N_2O_4$
Pyrrole-2,4-dicarboxylic acid, 5-[(4-ethyl-3,5-dimethylpyrrol-2-yl)methyl]-3-methyl-, diethyl ester [*15845-55-3*] 4999

$C_{20}H_{28}N_4$
Benzenamine, 4,4'-azobis[*N*,*N*-diethyl- [*3588-91-8*] 2500
1,2,4,5-Tetrazine, hexahydro-1,4-bis(3-phenylpropyl)- [*35035-71-3*] 2500

$C_{20}H_{28}O$
1-Phenanthrenecarboxaldehyde, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*R*-(1α,4aβ,10aα)]- [*13601-88-2*] 2094
[1*S*-(1α,4aα,10aβ)]- [*24035-50-5*] 2094
Retinal [*116-31-4*] 5822
9-*cis*- [*514-85-2*] 5823

$C_{20}H_{28}O_2$
Androsta-1,4-dien-3-one, 17-hydroxy-17-methyl-, (17α)- [*33526-40-8*] 2243
(17β)- [*72-63-9*] 4818
Kaura-9(11),16-dien-18-oic acid, (4α)- [*22338-67-6*] 2243
19-Norpregn-4-ene-3,20-dione [*472-54-8*] 2242
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*R*-(1α,4aβ,10aα)]- [*1740-19-8*] 2242
[1*S*-(1α,4aα,10aβ)]- [*5155-70-4*] 2243
2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-6-hydroxy-1,1,4a-trimethyl-7-(1-methylethyl)-, (4a*S*-*trans*)- [*472-37-7*] 2242
——, 3,4,4a,9,10,10a-hexahydro-7-hydroxy-1,1,4a-trimethyl-8-(1-methylethyl)-, (4a*S*-*trans*)- [*6755-93-7*] 4819
9(1*H*)-Phenanthrenone, 2,3,4,4a,10,10a-hexahydro-6-hydroxy-1,1,4a-trimethyl-7-(1-methylethyl)-, (4a*S*-*trans*)- [*511-05-7*] 4819
Podocarpa-8,11,13-trien-12-ol, 13-methyl-, acetate [*15340-78-0*] 4819
Retinoic acid [*302-79-4*] 4818

$C_{20}H_{28}O_2S_2$
1,4-Ethanonaphthalene-6,9(4*H*)-dione, 1,4a,5,8a-tetrahydro-4,5,7,10-tetramethyl-5,10-bis[(methylthio)methyl]- [*16265-89-7*] 2851

$C_{20}H_{28}O_3$
Benzoic acid, 3,5-dicyclohexyl-4-hydroxy-, methyl ester [*55125-23-0*] 2411
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 3-(2-butenyl)-2-methyl-4-oxo-2-cyclopenten-1-yl ester [*25402-06-6*] 2410
Estr-5-ene-3,17-dione, cyclic 3-(ethylene acetal) [*6193-98-2*] 2408
Estr-5(10)-ene-3,17-dione, cyclic 3-(1,2-ethanediyl acetal) [*6193-99-3*] 2408
Estr-1-en-3-one, 17-(acetyloxy)-, (5α,17β)- [*15019-21-3*] 2408
5β-Estr-1-en-3-one, 17β-hydroxy-, acetate [*15019-22-4*] 2409
D-Homoandrosta-4,17-dien-3-one, 17,17a-dihydroxy- [*30298-69-2*] 2410
Kaur-16-en-18-oic acid, 6,7-dihydroxy-, γ-lactone, (4α,6α,7α)- [*15959-13-4*] 2409
γ-lactone, (4α,6α,7β)- [*5691-63-4*] 2407
1-Naphthalenecarboxylic acid, 5-[2-(3-furanyl)ethyl]decahydro-1,4a-dimethyl-6-methylene-, [1*R*-(1α,4aα,5α,8aβ)]- [*1235-77-4*] 2407
[1*R*-(1α,4aβ,5β,8aα)]- [*10267-14-8*] 4881
1(4*H*)-Naphthalenone, 4-[2-(3-furanyl)ethyl]-4a,5,6,7,8,8a-hexahydro-4-hydroxy-3,4a,8,8-tetramethyl- [*40883-07-6*] 2411
19-Nor-5α-pregn-1-ene-3,20-dione, 17-hydroxy- [*15067-83-1*] 2409
19-Nor-5β-pregn-1-ene-3,20-dione, 17-hydroxy- [*15019-23-5*] 2409
Phenanthro[3,2-*b*]furan-4-carboxylic acid, 1,2,3,4,4a,5,6,6a,7,11,11a,11b-dodecahydro-4,7,11b-trimethyl-, [4*R*-(4α,4aα,6aβ,7α,11aα,11bβ)]- [*19941-61-8*] 2410
[4*S*-(4α,4aβ,6aα,7β,11aβ,11bα)]- [*19941-59-4*] 2410
Retinoic acid, 5,6-epoxy-5,6-dihydro- [*13100-69-1*] 5917
——, 5,8-epoxy-5,8-dihydro- [*3012-76-8*] 5916

$C_{20}H_{28}O_3S$
Cyclododecanone, 2-(acetyloxy)-2-(phenylthio)- [*63608-51-5*] 5996

$C_{20}H_{28}O_4$
2-Butenoic acid, 2-methyl-, 4,4a,5,6,7,8,8a,9-octahydro-8a-hydroxy-3,4a,5-trimethylnaphtho[2,3-*b*]furan-6-yl ester [*56298-88-5*] 2574
1,3-Cyclopentanedione, 4-hydroxy-2,2-bis(3-methyl-2-butenyl)-5-(3-methylthyl-1-oxobutyl)- [*38574-31-1*] 2574
1,2,4-Cyclopentanetrione, 3,3-bis(3-methyl-2-butenyl)-5-(3-methyl-1-oxobutyl)- [*468-62-2*] 2573
Kaur-16-en-18-oic acid, 6,7,13-trihydroxy-, γ-lactone, (4α,6α,7β)- [*19018-46-3*] 2573
——, 6,7,19-trihydroxy-, γ-lactone, (4α,6α,7β)- [*7758-47-6*] 2573
9,17-Octadecadiene-12,14-diyne-1,11,16-triol, 1-acetate [*52061-42-4*] 2574
1,4-Phenanthrenedione, 4b,5,6,7,8,8a,9,10-octahydro-3,7-dihydroxy-4b,8,8-trimethyl-2-(1-methylethyl)- [*69494-10-6*] 5959

$C_{20}H_{28}O_5$
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b*']dipyran-10-propionic acid, 3,4,7,8-tetrahydro-5-methoxy-2,2,8,8-tetramethyl- [*26535-38-6*] 2713
4aα,4bβ-Gibbane-1α,10β-dicarboxylic acid, 4a,8α-dihydroxy-1,8-dimethyl-, 1,4a-lactone, methyl ester [*5016-73-9*] 2713

$C_{20}H_{28}O_6$
1,2,4-Benzenetricarboxylic acid, 1,2-dimethyl nonyl ester [*33975-28-9*] 2851
4aα,4bβ-Gibbane-1α,10β-dicarboxylic acid, 2β,4a,8-trihydroxy-1,8-dimethyl-, 1,4a-lactone, methyl ester [*21652-83-5*] 2851

$C_{20}H_{28}O_8Th$
Thorium, tetrakis(2,4-pentanedionato-*O*,*O*')-, (*SA*-8-11''11''1'1'''1'1''')- [*17499-48-8*] 5234

$C_{20}H_{28}O_8Zr$
Zirconium, tetrakis(2,4-pentanedionato-*O*,*O*')- [*17501-44-9*] 5173

$C_{20}H_{28}O_{14}$
Propanoic acid, 3-(acetyloxy)-2-[(2,3,4,6-tetra-*O*-acetyl-α-D-mannopyranosyl)oxy]-, methyl ester, (*R*)- [*55493-88-4*] 3563

$C_{20}H_{29}FO_2$
Estr-5(10)-en-17-ol, 3-fluoro-, acetate, (3β,17β)- [*22034-57-7*] 2461
Estr-5(10)-en-17β-ol, 3α-fluoro-, acetate [*22034-58-8*] 2461

$C_{20}H_{29}N$
5α-Androst-16-ene-17-carbonitrile [*7704-88-3*] 2081
Quinoline, 3-pentyl-6,8-dipropyl- [*10372-06-2*] 2081
——, 6-pentyl-3,8-dipropyl- [*7661-54-3*] 4761
——, 8-pentyl-3,6-dipropyl- [*7634-75-5*] 4761

$C_{20}H_{29}NO$
Androsta-4,16-dien-3-one, *O*-methyloxime [*56196-48-6*] 2229
2,6-Methano-3-benzazocine, 1,2,3,4,5,6-hexahydro-8-methoxy-6,11-dimethyl-3-(3-methyl-2-butenyl)-, (2α,6α,11*R**)- [*74810-91-6*] 5862

$C_{20}H_{29}NO_2$
1*H*-Dicyclooct[*e*,*g*]isoindole-1,3(2*H*)-dione, 3a,3b,4,5,6,7,8,9,10,11,12,13,14,15,15a,15b-hexadecahydro-, (3aα,3bα,15aα,15bα)- [*51624-47-6*] 2398

$C_{20}H_{29}NO_4Si$
Benzeneacetic acid, α-[[(trimethylsilyl)oxy]methyl]-, 9-methyl-3-oxa-9-azatricyclo[3.3.1.0^{2,4}]non-7-yl ester, [7(*S*)-(1α,2β,4β,5α,7β)]- [*55373-83-6*] 2939

$C_{20}H_{29}N_3O_5$
Alanine, *N*-[*N*-(*N*-acetyl-L-leucyl)-L-alanyl]-3-phenyl-, L- [*20310-12-7*] 5055

$C_{20}H_{29}N_3O_6$
Alanine, *N*-[*N*-(*N*-carboxyglycyl)-L-leucyl]-3-phenyl-, dimethyl ester, L- [*25159-31-3*] 3151

$C_{20}H_{30}$
Bi-1,4-cyclohexadien-1-yl, 2,2'-dibutyl- [*61142-53-8*] 4721
Phenanthrene, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, (4a*S*-*trans*)- [*19407-28-4*] 4721

$C_{20}H_{30}Cl_4Rh_2$
Rhodium, di-μ-chlorodichlorobis[(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]di- [*12354-85-7*] 3789

$C_{20}H_{30}F_6N_2O_6S_2$
Butanoic acid, 4,4'-dithiobis[2-[(trifluoroacetyl)amino]-, dibutyl ester, [*S*-(*R**,*R**)]- [*69779-40-4*] 6290

$C_{20}H_{30}N_2O_2$
1*H*-Pyrido[3,4-*b*]indole-1-butanol, γ-*sec*-butyl-2,3,4,9-tetrahydro-6-methoxy- [*14426-66-5*] 2551
L-Tryptophan, *N*,1-bis(1-methylethyl)-, 1-methylethyl ester [*56805-35-7*] 2551

$C_{20}H_{30}N_2O_3$
4-Piperidinecarboxylic acid, 1-[2-(4-morpholinyl)ethyl]-4-phenyl-, ethyl ester [*469-81-8*] 4966

$C_{20}H_{30}O$
Kaura-5,16-dien-18(*or* 19)-ol [*23837-99-2*] 2115
1-Phenanthrenecarboxaldehyde, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a,7-trimethyl-, [1*R*-(1α,4aβ,4bα,7β,10aα)]- [*472-39-9*] 2114
1-Phenanthrenemethanol, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*R*-(1α,4aβ,10aα)]- [*3772-55-2*] 2114
[1*S*-(1α,4aα,10aβ)]- [*24035-43-6*] 4772
2-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-4b,8,8-trimethyl-1-(1-methylethyl)-, (4b*S*-*trans*)- [*511-15-9*] 4771
Podocarp-7-en-3-one, 13β-methyl-13-vinyl- [*7715-48-2*] 2114
Retinol [*68-26-8*] 4771

$C_{20}H_{30}O_2$
Androst-16-ene-17-carboxylic acid, (5α)- [*54411-93-7*] 2265
Androst-1-en-3-one, 17-hydroxy-1-methyl-, (5α,17β)- [*153-00-4*] 2263
Androst-4-en-3-one, 17-hydroxy-17-methyl-, (17β)- [*58-18-4*] 4827
[1,1'-Bicyclohexyl]-3,3'-dione, 2,2'-dimethyl-5,5'-bis(1-methylethenyl)-, stereoisomer [*18457-34-6*] 2265
Kaur-16-en-18-oic acid, (4β)- [*20316-84-1*] 5875
19-Norpregn-4-en-3-one, 17-hydroxy-, (17α)- [*52-78-8*] 4827
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1*R*-(1α,4aβ,4bα,10aα)]- [*514-10-3*] 4827
——, 1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethenyl)-, [1*R*-(1α,4aβ,4bα,10aα)]- [*471-77-2*] 4827
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a,7-trimethyl-, [1*R*-(1α,4aβ,4bα,7β,10aα)]- [*127-27-5*] 2263
2,6-Phenanthrenediol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, [2*S*-(2α,4aα,10aβ)]- [*564-73-8*] 4828
2,7-Phenanthrenediol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-8-(1-methylethyl)-, [2*S*-(2α,4aα,10aβ)]- [*3772-56-3*] 4828
2,10-Phenanthrenediol, 4b,5,6,7,8,8a,9,10-octahydro-4b,8,8-trimethyl-1-(1-methylethyl)-, [4b*S*-(4bα,8aβ,10β)]- [*6811-52-5*] 2264
Phenanthro[3,2-*b*]furan-4-methanol, 1,2,3,4,4a,5,6,6a,7,11,11a,11b-dodecahydro-4,7,11-trimethyl- [*472-33-3*] 2263
Podocarpa-8,11,13-triene-3α,13-diol, 14-isopropyl- [*18325-87-6*] 2264
Podocarpa-8,11,13-triene-7β,13-diol, 14-isopropyl- [*24338-19-0*] 2265

$C_{20}H_{30}O_3$
Estr-4-en-3-one, 17β-hydroxy-, cyclic ethylene acetal [*13886-12-9*] 2435
Estr-5-en-3-one, 17β-hydroxy-, cyclic ethylene acetal [*13963-24-1*] 2435
Estr-5(10)-en-3-one, 17-hydroxy-, cyclic 1,2-ethanediyl acetal, (17β)- [*15342-09-3*] 2435
1-Phenanthrenecarboxylic acid, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-3-hydroxy-4a,7-dimethyl-, methyl ester, [1*R*-(1α,3α,4aβ,4bα,7α,10aα)]- [*57397-37-2*] 2436
methyl ester, [1*R*-(1α,3β,4aβ,4bα,7α,10aα)]- [*57397-38-3*] 2436
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-6-hydroxy-1,4a,7-trimethyl- [*56051-66-2*] 4890
2-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,8,8a,9-dodecahydro-2,4b,8,8-tetramethyl-7-oxo-, methyl ester [*57397-05-4*] 2436
Spiro[furan-2(5*H*),2'(1'*H*)-naphtho[2,1-*b*]furan]-5-one, 3'a,4',5',5'a,6',7',8',9',9'a,9'b-decahydro-3,3'a,6',6',9'a-pentamethyl-, [2'*R*-(2'α,3'aβ,5'aα,9'aα,9'bβ)]- [*1235-78-5*] 2435
[2'*S*-(2'α,3'aα,5'aβ,9'aα,9'bβ)]- [*30987-48-5*] 2436

$C_{20}H_{30}O_4$
Acetic acid, (dodecahydro-7-hydroxy-1,4b,8,8-tetramethyl-10-oxo-2(1*H*)-phenanthrenylidene)-, [1*R*-(1α,2*E*,4aα,4bβ,7β,8aα,10aβ)]- [*468-74-6*] 2600
1,2-Benzenedicarboxylic acid, bis(2-ethylbutyl) ester [*7299-89-0*] 4938
butyl 2-ethylhexyl ester [*85-69-8*] 5962
butyl octyl ester [*84-78-6*] 5962
dihexyl ester [*84-75-3*] 4937
1,4-Benzenedicarboxylic acid, decyl ethyl ester [*54699-33-1*] 2601
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b*']dipyran-10-propanol, 3,4,7,8-tetrahydro-5-methoxy-2,2,8,8-tetramethyl- [*26537-39-3*] 2601
2*H*,8*H*-Benzo[1,2-*b*:3,4-*b*']dipyran-6-propanol, 3,4,9,10-tetrahydro-5-methoxy-2,2,8,8-tetramethyl- [*26537-40-6*] 2601
1,2,4-Cyclopentanetrione, 3-isopentyl-5-isovaleryl-3-(3-methyl-2-butenyl)- [*1891-39-0*] 5963
Decanoic acid, 2-phenyl-1,3-dioxan-5-yl ester [*56630-72-9*] 2601
1-Naphthalenecarboxylic acid, 5-(4-carboxy-3-methyl-3-butenyl)decahydro-1,4a-dimethyl-6-methylene-, [1*S*-[1α,4aα,5α(*E*),8aβ]]- [*640-28-8*] 2600
——, 5-(4-carboxy-3-methyl-3-butenyl)-3,4,4a,5,6,7,8,8a-octahydro-5,6,8a-trimethyl- [*55252-88-5*] 4938
Prosta-5,10,13-trien-1-oic acid, 15-hydroxy-9-oxo-, (5*Z*,13*E*,15*S*)- [*13345-50-1*] 4938
Terephthalic acid, dihexyl ester [*1818-96-8*] 2600

$C_{20}H_{30}O_5$
Benzenedecanoic acid, 3-methoxy-2-(methoxycarbonyl)-, methyl ester [*56554-82-6*] 4975
Tricyclo[3.3.1.1^{3,7}]decane-1,3-dicarboxylic acid, 4-oxo-, dibutyl ester [*55724-15-7*] 2733

$C_{20}H_{30}O_6$
1,2-Benzenedicarboxylic acid, bis(2-butoxyethyl) ester [*117-83-9*] 2868

$C_{20}H_{31}N$
1*H*-Azepine, 1-[(1,1-dimethylethyl)-1,2,3,4-tetrahydro-2-naphthalenyl]=hexahydro- [*72101-32-7*] 5824
——, hexahydro-1-[1,2,3,4-tetrahydro-4-methyl-6-(1-methylethyl)-2-naphthalenyl]- [*55256-26-3*] 2102

$C_{20}H_{31}NO$
Androst-16-en-3-one, *O*-methyloxime, (5β)- [*56196-49-7*] 2253

$C_{20}H_{31}NO_2$
Androst-4-en-3-one, 17-hydroxy-, *O*-methyloxime, (17β)- [*3091-89-2*] 5917

$C_{20}H_{31}NO_3$
5β-Androstane-11,17-dione, 3α-hydroxy-, 17-*O*-methyloxime [*3091-91-6*] 5960
Androst-4-en-3-one, 16,17-dihydroxy-, *O*-methyloxime, (16α,17β)- [*69688-33-1*] 5961
Androst-5-en-17-one, 3,16-dihydroxy-, *O*-methyloxime, (3β,16α)- [*69688-30-8*] 5961
Cyclopentanecarboxylic acid, 1-phenyl-, 2-[2-(diethylamino)ethoxy]ethyl ester [*77-23-6*] 4935

$C_{20}H_{31}NO_3Si$
Benzeneacetic acid, α-[[(trimethylsilyl)oxy]methyl]-, 8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester, *endo*-(±)- [*55334-03-7*] 2830

$C_{20}H_{31}NO_7$
2-Butenoic acid, 2-methyl-, 7-[[2,3-dihydroxy-2-(1-hydroxyethyl)-3-methyl-1-oxobutoxy]methyl]-2,3,5,7a-tetrahydro-1*H*-pyrrolizin-1-yl ester [*32728-78-2*] 3083

$C_{20}H_{31}NO_{12}$
D-*glycero*-D-*galacto*-2-Nonulopyranosidonic acid, methyl 5-(acetylamino)-3,5-dideoxy-8-*O*-methyl-, methyl ester, 4,7,9-triacetate [*56282-35-0*] 3514

$C_{20}H_{32}$
Atis-15-ene, (5β,8α,9β,10α,12α)- [*5975-29-1*] 1981
Atis-16-ene, (5β,8α,9β,10α,12α)- [*20230-48-2*] 1981
Benzocyclododecene, 2,3-diethyl-4a,5,6,7,8,9,10,11,12,13-decahydro- [*61141-65-9*] 4728
Cyclohexene, 1-methyl-4-(1,5,9-trimethyl-1,5,9-decatrienyl)- [*56248-11-4*] 1983
1,3,6,10-Cyclotetradecatetraene, 3,7,11-trimethyl-14-(1-methylethyl)-, [*S*-(*E*,*Z*,*E*,*E*)]- [*1898-13-1*] 1980
1,5,9-Cyclotetradecatriene, 1,5,9-trimethyl-12-(1-methylethenyl)- [*38748-84-4*] 1982
Decane, 1-(3-methyl-1-indanyl)- [*33425-50-2*] 1982
Kaur-15-ene [*5947-50-2*] 1981
(5α,9α,10β)- [*511-85-3*] 1980
Kaur-16-ene [*562-28-7*] 1980
(8β,13β)- [*20070-61-5*] 4727
Naphthalene, 1-butyl-4-hexyl-1,2,3,4-tetrahydro- [*33509-81-8*] 1982
——, 2-butyl-3-hexyl-1,2,3,4-tetrahydro- [*55320-12-2*] 1983
——, decahydro-1,1,4a-trimethyl-6-methylene-5-(3-methylene-4-pentenyl)-, [4a*S*-(4aα,5aα,8aβ)]- [*511-02-4*] 4727
——, decahydro-1,1,4a-trimethyl-6-methylene-5-(3-methyl-2,4-pentadienyl)-, [4a*S*-(4aα,5aα,8aβ)]- [*5957-33-5*] 4727
——, 1-decyl-1,2,3,4-tetrahydro- [*55255-57-7*] 1982
——, 1,2,3,4-tetrahydro-2,6-dimethyl-7-octyl- [*55255-59-9*] 1983
——, 1,2,3,4-tetrahydro-5,8-dimethyl-1-octyl- [*55255-58-8*] 1982
17-Norkaur-15-ene, 13-methyl-, (8β,13β)- [*3564-54-3*] 1980
Perylene, eicosahydro- [*47041-72-5*] 1982
Phenanthrene, 1,2,3,4,4b,5,8,8a,9,10-decahydro-7-isopropyl-1,1,4b-trimethyl- [*31197-60-1*] 4728
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,8,8a,9-dodecahydro-1,1,4b,7-tetramethyl-, [4a*S*-(4aα,4bβ,7α,8aα)]- [*1686-67-5*] 1980
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-1,1,4a,7-tetramethyl-, [4a*S*-(4aα,4bβ,7β,10aβ)]- [*1686-66-4*] 4727
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,1,4a,7-tetramethyl-, [4a*S*-(4aα,4bβ,7β,10aβ)]- [*1686-56-2*] 4727
——, 7-ethenyl-1,2,3,4,4a,5,6,7,8,9,10,10a-dodecahydro-1,1,4a,7-tetramethyl- [*55255-56-6*] 4728
Podocarpa-6,13-diene, 13-isopropyl- [*5939-62-8*] 1981
Trachylobane [*5282-35-9*] 1981

$C_{20}H_{32}Cl_2Rh_2$
Rhodium, bis[1,2-bis(η^2-ethenyl)cyclohexane]di-μ-chlorodi-, stereoisomer [*74842-27-6*] 6277
——, di-μ-chlorobis(η^4-1,2-diethenylcyclohexane)di-, stereoisomer [*74811-01-1*] 6276

$C_{20}H_{32}N_2O_4$
Valine, *N*-[*N*-(1-adamantylcarbonyl)-L-alanyl]-, methyl ester, L- [*28417-03-0*] 2851

$C_{20}H_{32}O$
Androstan-16-one, 17-methyl-, (5α,17α)- [*56051-42-4*] 2134
5α-Androstan-15-one, 17β-methyl- [*14012-10-3*] 2133
5α-Androstan-16-one, 17β-methyl- [*25780-31-8*] 2133
5α,14β-Androstan-15-one, 17α-methyl- [*13864-69-2*] 2133
——, 17β-methyl- [*14012-11-4*] 2133
5α-Androst-1-en-17β-ol, 1-methyl- [*5846-92-4*] 4778
5α-Androst-15-en-17β-ol, 17-methyl- [*13864-65-8*] 2133
D-Homoandrostan-17-one, (5α)- [*19897-22-4*] 2133
D-Homoandrostan-17a-one, (5α)- [*10147-56-5*] 2132
D-Norpregnan-20-one, (5α)- [*32318-97-1*] 2134
Podocarp-7-en-3β-ol, 13β-methyl-13-vinyl- [*4752-56-1*] 2132
Podocarp-8(14)-en-3β-ol, 13β-methyl-13-vinyl- [*4728-30-7*] 4778
4,25-Secoobscurinervan-4-ol, 22-ethyl-15,16-dimethoxy-, 25-acetate, (4β,=22α)- [*72101-12-3*] 5835
3-Tridecanone, 7-methyl-13-phenyl- [*16964-45-7*] 4778
——, 8-methyl-13-phenyl- [*56630-77-4*] 4778

$C_{20}H_{32}OS$
5α-Androstan-17β-ol, 2β,3β-epithio-2-methyl- [*5783-86-8*] 2461

$C_{20}H_{32}O_2$
5α-Androstan-17β-ol, 2α,3α-epoxy-3-methyl- [*26737-12-2*] 2289
——, 2β,3β-epoxy-2-methyl- [*16427-03-5*] 2288
——, 2β,3β-epoxy-3-methyl- [*16394-67-5*] 2288
Androstan-3-one, 17-hydroxy-1-methyl-, (1α,5α,17β)- [*1424-00-6*] 2287
(1β,5α,17β)- [*1232-57-1*] 2287
——, 17-hydroxy-2-methyl-, (2β,5β,17β)- [*54630-68-1*] 2289
Androst-1-ene-3,17-diol, 1-methyl-, (3β,5α,17β)- [*56051-67-3*] 4838
1,8-Azulenediol, 7-(1,5-dimethyl-4-hexenyl)-1,3a,4,5,6,7,8,8a-octahydro-1-methyl-4-methylene-, [1*R*-[1a,3aa,7β(*R**),8β,8aβ]]- [*63908-63-4*] 5882
5α-Estran-3-one, 17β-hydroxy-4,4-dimethyl- [*2059-40-7*] 2288
Kauran-18-al, 16-hydroxy-, (4β)- [*55255-87-3*] 2290
1*H*-Naphtho[2,1-*b*]pyran-8(4a*H*)-one, 3-ethenyldecahydro-3,4a,7,7,10a-pentamethyl- [*26729-54-4*] 5882
9*H*-Naphtho[2,1-*b*]pyran-9-one, 3-ethenyldodecahydro-3,4a,7,7,10a-pentamethyl-, [3*R*-(3α,4aβ,6aα,10aβ,10bα)]- [*1231-34-1*] 5882
D-Norandrostane-16-carboxylic acid, methyl ester, (5α,16β)- [*54411-59-5*] 2289
D-Norandrostan-16-ol, acetate, (5α,16β)- [*54411-62-0*] 2289
2-Pentenoic acid, 5-(decahydro-5,5,8a-trimethyl-2-methylene-1-naphthalenyl)-3-methyl-, [1*S*-[1α(*E*),4aβ,8aα]]- [*24470-48-2*] 2288
1-Phenanthrenecarboxylic acid, 7-ethyl-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a,7-trimethyl-, [1*R*-(1α,4aβ,4bα,7α,10aα)]- [*4807-69-6*] 2288
Propanoic acid, 2,2-dimethyl-, 2,6-bis(1,1-dimethylethyl)-4-methylphenyl ester [*54644-43-8*] 2289

$C_{20}H_{32}O_3$
Benzoic acid, 4-(dodecyloxy)-, methyl ester [*40654-49-7*] 2462
——, 4-methoxy-, dodecyl ester [*56954-80-4*] 5926
Kauran-18-oic acid, 16-hydroxy-, (4α)- [*22376-06-3*] 2462
5,9-Methanobenzocycloocten-4(1*H*)-one, 2,3,5,6,7,8,9,10-octahydro-5-(2-hydroxyethoxy)-2,2,7,7,9-pentamethyl- [*15919-97-8*] 4896
9*H*-Naphtho[2,1-*b*]pyran-9-one, 3-ethenyldodecahydro-7-(hydroxymethyl)-3,4a,7,10a-tetramethyl-, [3*R*-(3α,4aβ,6aα,7α,10aβ,10bα)]- [*57495-57-5*] 2462
2-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,8,8a,9-dodecahydro-7-hydroxy-2,4b,8,8-tetramethyl-, methyl ester [*57397-06-5*] 5926
Spiro[furan-2(3*H*),1'(4'*H*)-naphthalene]-5-azetic acid, 4,4'a,5,5',6',7',8',8'a-octahydro-2',5,5',5',8'a-pentamethyl-, [1'*R*-[1'α(*S**),4'aα,8'aβ]]- [*1438-57-9*] 2461

$C_{20}H_{32}O_3Si$
4-Decen-3-one, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]- [*56700-92-6*] 2713

$C_{20}H_{32}O_4$
2*H*-1-Benzoxacyclohexadecin-16(18a*H*)-one, 3,4,5,6,7,8,9,10,11,12,13,14-dodecahydro-18,18a-dihydroxy-2-methyl- [*65580-01-0*] 5968
2,5-Cyclohexadiene-1,4-dione, 2-hydroxy-6-(13-hydroxytetradecyl)- [*65579-91-1*] 5967
2-Phenanthreneacetic acid, tetradecahydro-7-hydroxy-1,4b,8,8-tetramethyl-10-oxo- [*57289-50-6*] 2620

$C_{20}H_{32}O_5$
1*H*-Indene-5-propanoic acid, 2,3,3a,6,7,7a-hexahydro-3a-hydroxy-β,7a-dimethyl-1-[(tetrahydro-2*H*-pyran-2-yl)oxy]-, methyl ester [*67884-42-8*] 6003
Prosta-5,13-dien-1-oic acid, 11,15-dihydroxy-9-oxo-, (5*Z*,11α,13*E*,15*S*)- [*363-24-6*] 4979

$C_{20}H_{32}O_5S$
Dodecanoic acid, 5-[[(4-methylphenyl)sulfonyl]oxy]-, methyl ester, (*R*)- [*42550-38-9*] 2990

$C_{20}H_{32}O_{10}S_2$
D-Fructose, diethyl mercaptal, pentaacetate [*7621-93-4*] 3570
D-Galactose, diethyl mercaptal, pentaacetate [*6935-10-0*] 3570

$C_{20}H_{32}O_{11}$
β-D-Glucopyranoside, 1-ethyl-3-hydroxybutyl, 2,3,4,6-tetraacetate, [*S*-(*R**,*R**)]- [*56805-09-5*] 3385

$C_{20}H_{33}ClO_3$
Benzene, 1-[2-[2-(2-chloroethoxy)ethoxy]ethoxy]-4-(1,1,3,3-tetramethylbutyl)- [*67025-22-3*] 6011

$C_{20}H_{33}NO$
Androstan-3-one, *O*-methyloxime, (5α)- [*50512-85-1*] 5878
Tetradecanamide, *N*-phenyl- [*622-56-0*] 2276

$C_{20}H_{33}NO_2$
Androstan-3-one, 17-hydroxy-, *O*-methyloxime, (5β,17β)- [*69854-82-6*] 5922
5α-Androstan-17-one, 3β-hydroxy-, *O*-methyloxime [*5615-21-4*] 5922

$C_{20}H_{33}NO_3Si_2$
2-Propenoic acid, 2-[(trimethylsilyl)oxy]-3-[1-(trimethylsilyl)-1*H*-indol-3-yl]-, trimethylsilyl ester [*55319-90-9*] 3229

$C_{20}H_{33}NO_8$
5-Isoxazolidinecarboxylic acid, 2-[2,3:5,6-bis-*O*-(1-methylethylidene)-α-D-mannofuranosyl]-3,3,5-trimethyl-, methyl ester, (*S*)- [*64018-59-3*] 6119

$C_{20}H_{33}N_3O$
Androstan-3-one, (aminocarbonyl)hydrazone, (5α)- [*54725-03-0*] 2566

$C_{20}H_{33}O_2P$
Phosphinous acid, (4-methoxyphenyl)(1-methylethyl)-, 5-methyl-2-(1-methylethyl)cyclohexyl ester [*74685-37-3*] 5968

$C_{20}H_{33}P$
Phosphine, (1-methylethyl)[2(*or* 5)-methyl-5(*or* 2)-(1-methylethyl)cyclohexyl](phenylmethyl)- [*74421-36-6*] 5882

$C_{20}H_{34}$
Anthracene, 9-cyclohexyltetradecahydro- [*55255-70-4*] 2003
Benzene, 1,2-bis(2,2-dimethylpropyl)-3,4,5,6-tetramethyl- [*6668-20-8*] 2003
——, 1,3-bis(2,2-dimethylpropyl)-2,4,5,6-tetramethyl- [*33781-73-6*] 2003
——, 1,4-bis(2,2-dimethylpropyl)-2,3,5,6-tetramethyl- [*33770-83-1*] 2003
——, (1-ethyldodecyl)- [*4534-58-1*] 2002
——, (1-hexyloctyl)- [*4534-54-7*] 2002
——, (1-methyltridecyl)- [*4534-59-2*] 2002
——, tetradecyl- [*1459-10-5*] 4734
D-Homoandrostane, (5α)- [*35575-26-9*] 2003
(5α,13α)- [*54482-31-4*] 2003
Tridecane, 2-methyl-2-phenyl- [*27854-41-7*] 2003

$C_{20}H_{34}N_2$
Androst-5-ene-3,17-diamine, N^3-methyl-, (3β,17β)- [*2842-69-5*] 2265

$C_{20}H_{34}N_4O_8$
L-Threonine, *N*-[*N*-[1-[*N*-[(1,1-dimethylethoxy)carbonyl]glycyl]-L-prolyl]-L-alanyl]-, methyl ester [*41863-54-1*] 3432

$C_{20}H_{34}O$
Androstan-3-ol, 9-methyl-, (3β,5α)- [*54550-11-7*] 2155
5α-Androstan-17β-ol, 1β-methyl- [*5846-88-8*] 4788
Anisole, *m*-tridecyl- [*22161-93-9*] 2154
2,6,10-Cyclotetradecatrien-1-ol, 3,7,11-trimethyl-14-(1-methylethyl)- [*39012-00-5*] 2155
Kauran-13-ol [*5749-44-0*] 2154
Kauran-16-ol [*5524-17-4*] 2154
16βH-Kauran-16-ol [*5354-44-9*] 2154
5β,8βH,9βH,10α-Labd-14-ene, 8,13-epoxy- [*19123-29-6*] 2154
1-Naphthalenepropanol, α-ethenyldecahydro-α,5,5,8a-tetramethyl-2-methylene-, [1*S*-[1α(*R**),4aβ,8aα]]- [*1438-62-6*] 2154
[1*S*-[1α(*S**),4aβ,8aα]]- [*596-85-0*] 2153
1*H*-Naphtho[2,1-*b*]pyran, 3-ethenyldodecahydro-3,4a,7,7,10a-pentamethyl-, [3*R*-(3α,4aβ,6aα,10aβ,10bα)]- [*596-84-9*] 2153
[3*S*-(3α,4aα,6aβ,10aα,10bβ)]- [*1227-93-6*] 5840

$C_{20}H_{34}O_2$
4,8,13-Cyclotetradecatriene-1,3-diol, 1,5,9-trimethyl-12-(1-methylethyl)- [*7220-78-2*] 2307
8,11,14-Eicosatrienoic acid, (*Z*,*Z*,*Z*)- [*1783-84-2*] 2306
Kaurane-16,18-diol, (4β)- [*24532-72-7*] 2307
1-Naphthalenemethanol, decahydro-5-(5-hydroxy-3-methyl-3-pentenyl)-1,4a-dimethyl-6-methylene-, [1*S*-[1a,4aa,5a(*E*),8aβ]]- [*1857-24-5*] 2306
1-Naphthalenepentanoic acid, 1,4,4a,5,6,7,8,8a-octahydro-β,2,5,5,8a-pentamethyl- [*468-82-6*] 2306
1-Naphthalenepentanol, decahydro-5-(hydroxymethyl)-5,8a-dimethyl-γ,=2-bis(methylene)-, (1α,4aβ,5aα,8aα)- [*57289-28-8*] 2308
1-Naphthalenepropanol, α-ethenyldecahydro-5-(hydroxymethyl)-α,5,8a-trimethyl-2-methylene-, [1*S*-[1α(*R**),4aβ,5a,8aα]]- [*3650-30-4*] 2307
[1*S*-[1α(*R**),4aβ,5β,8aα]]- [*4549-12-6*] 2307
[1*S*-[1α(*S**),4aβ,5a,8aα]]- [*1908-44-7*] 2306
——, α-ethenyldecahydro-3-hydroxy-α,5,5,8a-tetramethyl-2-methylene- [*69782-87-2*] 5888
——, α-ethenyldecahydro-4-hydroxy-α,5,5,8a-tetramethyl-2-methylene-, [1*S*-[1α(*R**),4β,4aβ,8aα]]- [*1438-66-0*] 4848
——, α-ethenyldecahydro-α,5,5,8a-tetramethyl-2-methylene-, monohydroxy deriv., [1*S*-[1α(*S**),4aβ,8aα]]- [*72347-66-1*] 5888

8*H*-Naphtho[1,2-*b*]pyran-8-one, 3-ethyldodecahydro-3,4a,7,7,10a-pentamethyl-, [3*R*-(3α,4aβ,6aα,10aβ,10bα)]- [55836-76-5] 2307
10*H*-Naphtho[2,1-*b*]pyran-10-one, 3-ethyldodecahydro-3,4a,7,7,10a-pentamethyl-, [3*S*-(3α,4aβ,6aα,10aβ,10bα)]- [1231-33-0] 5887
9,12,15-Octadecatrienoic acid, ethyl ester, (*Z,Z,Z*)- [1191-41-9] 4848

$C_{20}H_{34}O_2Si$
Silane, ethyl(2-methoxyphenyl)methyl[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]-, (1α,2β,5α)- [74842-22-1] 5963

$C_{20}H_{34}O_3$
1,2-Ethanediol, 1-(2,3,4,4a,4b,5,6,7,8,8a,9,10-dodecahydro-7-hydroxy-2,4b,8,8-tetramethyl-2-phenanthrenyl)-, [2*S*-[2α(*S**),4aβ,4bα,7α,8aβ]]- [5940-00-1] 5930

$C_{20}H_{34}O_3Si$
Undecanoic acid, 11-phenoxy-, trimethylsilyl ester [21273-14-3] 2733

$C_{20}H_{34}O_4$
1,3a(1*H*)-Azulenedimethanol, 2,3,4,7,8,8a-hexahydro-1-[5-hydroxy-3-(hydroxymethyl)-3-pentenyl]-2,5-dimethyl-, [1*R*-[1α,1(*Z*),2α,3aβ,8aβ]]- [34756-98-4] 2634
Ethanol, 2-[2-[2-[4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethoxy]- [2315-62-0] 5973

$C_{20}H_{34}O_6$
Octadecanedioic acid, 3,16-dioxo-, dimethyl ester [51414-51-8] 2899

$C_{20}H_{34}O_8$
1,2,3-Propanetricarboxylic acid, 2-(acetyloxy)-, tributyl ester [77-90-7] 3122

$C_{20}H_{34}Zn$
Zinc, bis[2-(1,1-dimethyl-2-propenyl)-3,3-dimethylcyclopropyl]-, [1α(1*R**,2*R**),2α]- [74793-76-3] 5973

$C_{20}H_{35}BO_2$
Spiro[4*H*-1,3,2-benzodioxaborin-4,1'-cyclohexane], 2-ethyl-5,6,7,8-tetrahydro-3',3',5,5',7,7-hexamethyl- [74421-12-8] 5920

$C_{20}H_{35}BrO_2$
2-Naphthalenol, 6-bromodecahydro-1-(5-hydroxy-3-methyl-3-pentenyl)-2,5,5,8a-tetramethyl-, [1*S*-[1α(*E*),2α,4aβ,6α,8aα]]- [17941-22-9] 3007

$C_{20}H_{35}NO$
Pyrrolidine, 1-(1-oxo-7,10-hexadecadienyl)- [56666-41-2] 2296

$C_{20}H_{35}NO_3Si$
Nonanamide, *N*-[[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]methyl]- [56784-18-0] 2860

$C_{20}H_{35}NO_3Si_3$
1*H*-Indole-3-propanoic acid, 1-(trimethylsilyl)-α-[(trimethylsilyl)oxy]-, trimethylsilyl ester [55319-91-0] 3239

$C_{20}H_{35}N_3$
Ormosanine, (18α)- [33792-80-2] 2426

$C_{20}H_{35}N_3O_2$
Acetamide, *N*-(2-cyanoethyl)-*N*-[3-(2-oxoazacyclotridec-1-yl)propyl]- [67171-83-9] 5998

$C_{20}H_{35}N_3O_5$
L-Proline, 1-[*N*-[*N*-(1-oxodecyl)glycyl]glycyl]-, methyl ester [31944-57-7] 3083

$C_{20}H_{36}$
Cyclohexane, 1,1',1''-(1-ethanyl-2-ylidene)tris- [55682-86-5] 2020

$C_{20}H_{36}N_2O_2Si_3$
L-Tryptophan, *N*,1-bis(trimethylsilyl)-, trimethylsilyl ester [55429-28-2] 3233

$C_{20}H_{36}N_2O_3Si_3$
L-Tryptophan, 5-hydroxy-, tris(trimethylsilyl) deriv. [56272-77-6] 3324

$C_{20}H_{36}N_2O_7S$
D-*erythro*-D-*galacto*-Octopyranoside, methyl 6,8-dideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, 7-acetate, *trans*- α- [17147-41-0] 3385

$C_{20}H_{36}O$
6,10,14-Hexadecatrien-1-ol, 3,7,11,15-tetramethyl-, [*R*-(*E,E*)]- [36237-66-8] 2168
1-Naphthalenepropanol, α-ethenyldecahydro-α,5,5,8a-tetramethyl-2-methylene-, dihydro deriv., [1*S*-[1α(*S**),4aβ,8aα]]- [72360-94-2] 5844
1*H*-Naphtho[2,1-*b*]pyran, 3-ethyldodecahydro-3,4a,7,7,10a-pentamethyl-, [3*S*-(3α,4aβ,6aα,10aβ,10bα)]- [57129-66-5] 2169

$C_{20}H_{36}O_2$
1,3-Cyclododecanedione, 2-octyl- [29550-15-0] 2325
1-Naphthalenepropanol, α-ethenyldecahydro-5-(hydroxymethyl)-α,5,8a-trimethyl-2-methylene-, [1*S*-[1α(*S**),4aβ,5α,8aα]]-, dihydro deriv. [72401-52-6] 5894
——, α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-, [1*R*-[1α(*R**),2β,4aβ,8aα]]- [515-03-7] 2325
1*H*-Naphtho[2,1-*b*]pyran-3-ethanol, dodecahydro-3,4a,7,7,10a-pentamethyl- [56247-61-1] 2325
9,12,15-Octadecatrienal, dimethyl acetal [26574-38-9] 2325
2*H*-Pyran, tetrahydro-2-(12-pentadecynyloxy)- [56666-38-7] 2325

$C_{20}H_{36}O_3$
4-Hexadecynoic acid, 2-ethoxy-, ethyl ester [40924-18-3] 2500

$C_{20}H_{36}O_4$
2-Butenedioic acid (*E*)-, bis(2-ethylhexyl) ester [141-02-6] 2652

$C_{20}H_{36}O_4Si_2$
3-Heptanone, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-5-[(trimethylsilyl)oxy]- [56700-93-7] 3074

$C_{20}H_{36}O_5$
Octadecanedioic acid, 3-oxo-, dimethyl ester [55191-33-8] 4988

$C_{20}H_{36}O_6$
Dibenzo[*b,k*][1,4,7,10,13,16]hexaoxacyclooctadecin, eicosahydro- [16069-36-6] 6045

$C_{20}H_{36}O_{12}$
D-Glucopyranosiduronic acid, methyl 2,3-di-*O*-methyl-4-*O*-(2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl)-, methyl ester [55836-34-5] 3476

$C_{20}H_{36}S$
Thiophene, 2,5-bis(1,1,3,3-tetramethylbutyl)- [54964-79-3] 4854

$C_{20}H_{36}Sn$
Stannane, tetracyclopentyl- [19962-46-0] 3074

$C_{20}H_{37}N_3O_6$
Glycine, *N*-[*N*-[*N*-[(1,1-dimethylethoxy)carbonyl]-L-leucyl]-L-leucyl]-, methyl ester [27545-11-5] 3204

$C_{20}H_{38}$
Decane, 5,6-bis(2,2-dimethylpropylidene)-, (*E,Z*)- [55712-56-6] 2039
1-Eicosyne [765-27-5] 2038
3-Eicosyne [61886-66-6] 5804
5-Eicosyne [74685-31-7] 5804
9-Eicosyne [71899-38-2] 5804
Naphthalene, decahydro-1,4-dimethyl-5-octyl- [54964-83-9] 2039
——, decahydro-1,6-dimethyl-3-octyl- [56248-64-7] 2039
——, decahydro-2,6-dimethyl-3-octyl- [54964-85-1] 2039
——, 2-decyldecahydro- [54964-84-0] 2039

$C_{20}H_{38}BN$
Boranamine, *N*-1-cyclodecen-1-yl-*N*-cyclohexyl-1,1-diethyl- [74810-34-7] 5878

$C_{20}H_{38}N_2O_2$
Diazene, bis[5-methyl-2-(1-methylethyl)cyclohexyl]-, 1,2-dioxide [56052-59-6] 2634

$C_{20}H_{38}N_2O_4$
1,4-Dioxa-7,10-diazacyclododecane-6,11-dione, 7,10-dihexyl- [67456-23-9] 6040

$C_{20}H_{38}N_2O_6Si_2$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-[2,3-bis[(trimethylsilyl)oxy]-2-propenyl]-1,3-dimethyl-5-(1-methylbutyl)- [57397-41-8] 3352

$C_{20}H_{38}N_2O_6S$
D-*erythro*-α-D-*galacto*-Octopyranoside, ethyl 6,8-dideoxy-6-[[(1-ethyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, (2*S-trans*)- [21085-65-4] 3316
——, methyl 6-[[(4-butyl-1-ethyl-2-pyrrolidinyl)carbonyl]amino]-6,8-dideoxy-1-thio-, (2*S-trans*)- [17057-68-0] 3315

$C_{20}H_{38}N_4O_5Si_3$
Inosine, 1-methyl-2',3',5'-tris-*O*-(trimethylsilyl)- [55556-96-2] 3573

$C_{20}H_{38}O_2$
Cyclopropanedecanoic acid, 2-hexyl-, methyl ester [5965-63-9] 2341
Cyclopropaneoctanoic acid, 2-octyl-, methyl ester [10152-62-2] 4859
methyl ester, *cis*- [3971-54-8] 2340
methyl ester, *trans*- [5135-07-9] 2340
Cyclopropanepentanoic acid, 2-undecyl-, methyl ester [10406-55-0] 2341
methyl ester, *trans*- [42199-20-2] 2341
Ethanol, 2-(9,12-octadecadienyloxy)-, (*Z,Z*)- [17367-08-7] 2341
1-Naphthalenepropanol, α-ethyldecahydro-4-hydroxy-α,2,5,5,8a-pentamethyl-, [1*S*-[1α(*R**),2α,4α,4aβ,8aα]]- [57397-30-5] 2342
10-Nonadecenoic acid, methyl ester [56599-83-8] 2341
9,12-Octadecadienal, dimethyl acetal [1599-51-5] 2340
Octadecanoic acid, ethenyl ester [111-63-7] 2340
9-Octadecenoic acid (*Z*)-, ethyl ester [111-62-6] 4859

$C_{20}H_{38}O_3$
Cyclopropanedecanoic acid, 2-hexyl-α-hydroxy-, methyl ester [55334-38-8] 2514
Nonadecanoic acid, 3-oxo-, methyl ester [55334-37-7] 4912
——, 18-oxo-, methyl ester [54725-53-0] 2513
9-Octadecenoic acid (*Z*)-, 2-hydroxyethyl ester [4500-01-0] 2513

$C_{20}H_{38}O_3S$
Cyclohexanol, 5-methyl-2-(1-methylethyl)-, sulfite (2:1), [1*R*-[1α(1*R**,2*S**,5*R**),2β,5α]]- [26510-92-9] 6016

$C_{20}H_{38}O_4$
1,1-Hexadecanediol, diacetate [56438-11-0] 2667
Octadecanedioic acid, dimethyl ester [1472-93-1] 4958
9-Octadecenoic acid, 12-hydroxy-13-methoxy-, methyl ester [75299-48-8] 5981
——, 13-hydroxy-12-methoxy-, methyl ester [75299-47-7] 5981
2*H*-Pyran, 2,2'-[1,10-decanediylbis(oxy)]bis[tetrahydro- [56599-49-6] 2667
Tetradecanedioic acid, 3,6,9,12-tetramethyl-, dimethyl ester [55448-57-2] 2667
Tetradecanoic acid, (2,2-dimethyl-1,3-dioxolan-4-yl)methyl ester [56630-71-8] 2668

$C_{20}H_{38}O_4Se$
Decanoic acid, 10,10'-selenodi- [22676-20-6] 3241

$C_{20}H_{38}O_4Se_2$
Decanoic acid, 10,10'-diselenodi- [22686-34-6] 3588

$C_{20}H_{38}O_{11}$
D-Fructofuranoside, methyl 1,3,4-tri-*O*-methyl-6-*O*-(2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl)- [25531-74-2] 3407
D-Fructopyranoside, methyl 1,3,4-tri-*O*-methyl-5-*O*-(2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl)- [55298-60-7] 3407
D-Fructose, 1,3,4,6-tetra-*O*-methyl-5-*O*-(2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl)- [60618-00-0] 6181
——, 1,4,5,6-tetra-*O*-methyl-3-*O*-(2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl)- [57174-13-7] 6181
Glucopyranoside, methyl 2,3,6-tri-*O*-methyl-4-*O*-(tetra-*O*-methyl-β-D-glucopyranosyl)-, β-D- [10225-71-5] 3406
α-D-Glucopyranoside, 1,3,4,6-tetra-*O*-methyl-β-D-fructofuranosyl 2,3,4,6-tetra-*O*-methyl- [5346-73-6] 3406
——, 2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl 2,3,4,6-tetra-*O*-methyl- [25018-29-5] 3407
D-Glucose, 2,3,5,6-tetra-*O*-methyl-4-*O*-(2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl)- [56247-29-1] 3407

$C_{20}H_{38}Zn$
Zinc, bis[5-methyl-2-(1-methylethyl)cyclohexyl]-, [1α(1*R**,2*R**,5*R**),2β,5α]- [74792-89-5] 5982

$C_{20}H_{39}B_5O_{10}$
DL-Xylitol, cyclic 1,4:2,3-bis(ethylboronate) 5,5'-(ethylboronate) [74792-96-4] 6233

$C_{20}H_{39}N$
Eicosanenitrile [4616-73-3] 2172

$C_{20}H_{39}NO$
9-Octadecenamide, *N,N*-dimethyl- [3906-30-7] 2330

$C_{20}H_{39}N_5O_3SSi_3$
Adenosine, 5'-*S*-methyl-5'-thio-*N*-(trimethylsilyl)-2',3'-bis-*O*-(trimethylsilyl)- [54623-28-8] 5189

$C_{20}H_{39}P$
Phosphine, bis[5-methyl-2-(1-methylethyl)cyclohexyl]-, [1α(1'*R**,2'*S**,5'*R**),2β,5α]- [62238-19-1] 4859

$C_{20}H_{40}$
Cyclohexane, 1-(1,5-dimethylhexyl)-4-(4-methylpentyl)- [56009-20-2] 2054
Cyclotetradecane, 1,7,11-trimethyl-4-(1-methylethyl)- [1786-12-5] 2053
1-Eicosene [3452-07-1] 2053
3-Eicosene, (*E*)- [74685-33-9] 5810
5-Eicosene, (*E*)- [74685-30-6] 5810
9-Eicosene, (*E*)- [74685-29-3] 5810
2-Hexadecene, 2,6,10,14-tetramethyl- [56554-34-8] 2054

$C_{20}H_{40}Br_2$
Eicosane, 1,20-dibromo- [14296-16-3] 6156

$C_{20}H_{40}NO_4PSi_3$
Phosphonic acid, [1-[(1-methylethylidene)amino]-2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]-, bis(trimethylsilyl) ester [56227-26-0] 3501

$C_{20}H_{40}N_2$
1*H*-Imidazole, 2-heptadecyl-4,5-dihydro- [105-28-2] 2325

$C_{20}H_{40}N_2.C_2H_4O_2$
1*H*-Imidazole, 2-heptadecyl-4,5-dihydro-, monoacetate [556-22-9] 5015

$C_{20}H_{40}O$
Cyclotetradecanol, 1,7,11-trimethyl-4-(1-methylethyl)-, (-)- [20489-83-2] 2203
3-Eicosanone [2955-56-8] 2203
2-Hexadecen-1-ol, 3,7,11,15-tetramethyl-, [*R*-[*R**,*R**-(*E*)]]- [150-86-7] 4803
Octadecane, 1-(ethenyloxy)- [930-02-9] 2203

$C_{20}H_{40}O_2$
Decanoic acid, decyl ester [1654-86-0] 4867
1,3-Dioxane, 4-methyl-2-pentadecyl- [54950-57-1] 2365
1,3-Dioxepane, 2-pentadecyl- [41563-29-5] 2365
1,3-Dioxolane, 4,5-dimethyl-2-pentadecyl- [56599-61-2] 2366
——, 4-ethyl-2-pentadecyl- [56599-60-1] 2366
Eicosanoic acid [506-30-9] 2363
Ethanol, 2-(9-octadecenyloxy)-, (*E*)- [17367-07-6] 2365
(*Z*)- [5353-25-3] 2364
Heptadecanoic acid, 15-ethyl-, methyl ester [55124-96-4] 2365
——, 15-methyl-, ethyl ester [57274-46-1] 2366
Hexadecanoic acid, butyl ester [111-06-8] 4866
——, 2,3,4-trimethyl-, methyl ester [55124-95-3] 2365
Nonadecanoic acid, methyl ester [1731-94-8] 4867
Octadecanoic acid, ethyl ester [111-61-5] 4867
——, 2-methyl-, methyl ester [2490-22-4] 2364

methyl ester, (–)– [57346-70-0] 2367
——, 4–methyl–, methyl ester [2490-15-5] 2363
——, 6–methyl–, methyl ester [2490-21-3] 2364
——, 7–methyl–, methyl ester [55124-98-6] 2366
methyl ester, (±)– [57346-72-2] 2367
——, 8–methyl–, methyl ester [2490-20-2] 2364
——, 9–methyl–, methyl ester [14066-50-3] 2364
——, 10–methyl–, methyl ester [2490-19-9] 2364
methyl ester, (*R*)– [55044-28-5] 4867
——, 14–methyl–, methyl ester [2490-17-7] 2363
——, 16–methyl–, methyl ester [2490-16-6] 2363
——, 17–methyl–, methyl ester [55124-97-5] 2366
Oleraldehyde, dimethyl acetal [15677-71-1] 4867
Pentadecanoic acid, 2,6,10,14–tetramethyl–, methyl ester [1001-80-5] 2363
——, 4,6,10,14–tetramethyl–, methyl ester [56554-31-5] 2366

$C_{20}H_{40}O_3$
1,3–Dioxolane, 2,2–dimethyl–4–[(tetradecyloxy)methyl]– [13879-87-3] 2530
Octadecanoic acid, 2–hydroxyethyl ester [111-60-4] 2530
——, 3–methoxy–, methyl ester [19013-36-6] 2530
——, 4–methoxy–, methyl ester [41015-55-8] 2530
——, 11–methoxy–, methyl ester [55530-47-7] 4920
methyl ester, (±)– [55334-49-1] 4920
——, 17–methoxy–, methyl ester [55334-46-8] 2530
——, 18–methoxy–, methyl ester [55334-47-9] 2531

$C_{20}H_{40}O_3Si_4$
Benzeneacetic acid, α,3,4–tris[(trimethylsilyl)oxy]–, trimethylsilyl ester [37148-65-5] 3495
——, 2,4,5–tris[(trimethylsilyl)oxy]–, trimethylsilyl ester [55823-12-6] 3495

$C_{20}H_{41}NO$
Hexadecanamide, *N*–(2–methylpropyl)– [54794-72-8] 5901
2–Nonadecanone, *O*–methyloxime [36379-39-2] 2347

$C_{20}H_{41}N_5O_7$
D–Streptamine, *O*–3–deoxy–4–*C*–methyl–3–(methylamino)–β–L–arabinopyranosyl–(1→6)–*O*–[2,6–diamino–2,3,4,6,7–pentadeoxy–α–D–*ribo*–heptopyranosyl–(1→4)]–2–deoxy– [25876-11-3] 5150

$C_{20}H_{41}P$
Phosphine, bis(2,2–dimethylpropyl)[2(*or* 5)–methyl–5(*or* 2)–(1–methylethyl)cyclohexyl]– [74753-31-4] 5904

$C_{20}H_{42}$
Eicosane [112-95-8] 4757
Heptadecane, 4–propyl– [55044-10-5] 2073
Hexadecane, 5–butyl– [6912-07-8] 2073
——, 2,6,10,14–tetramethyl– [638-36-8] 2072
——, 2,6,11,15–tetramethyl– [504-44-9] 2072
Nonadecane, 2–methyl– [1560-86-7] 5816
——, 3–methyl– [6418-45-7] 5816

$C_{20}H_{42}O$
Decane, 1,1'–oxybis– [2456-28-2] 4811
1–Eicosanol [629-96-9] 2222
2–Eicosanol [4340-76-5] 4811
(±)– [34019-45-9] 2222
1–Hexadecanol, 3,7,11,15–tetramethyl– [645-72-7] 4811

$C_{20}H_{42}O_2$
1,4–Eicosanediol [16274-31-0] 4874
Ethanol, 2–(octadecyloxy)– [2136-72-3] 2387
Octadecane, 1,1–dimethoxy– [14620-55-4] 2387

$C_{20}H_{42}O_2Si$
Heptadecanoic acid, trimethylsilyl ester [55517-58-3] 4958

$C_{20}H_{42}O_3Si$
Hexadecanoic acid, 16–(trimethylsiloxy)–, methyl ester [21987-14-4] 4994
——, 2–[(trimethylsilyl)oxy]–, methyl ester [21987-11-1] 4994
——, 15–[(trimethylsilyl)oxy]–, methyl ester [56196-04-4] 2802

$C_{20}H_{42}O_4Si_4$
Silane, [[4–[1,2–bis[(trimethylsilyl)oxy]ethyl]–1,2–phenylene]bis(oxy)]bis[trimethyl]– [56114-62-6] 3432

$C_{20}H_{43}ClSi$
Silane, chlorodimethyloctadecyl– [18643-08-8] 5992

$C_{20}H_{43}N$
1–Hexanamine, *N*–(2,2–diethylhexyl)–2,2–diethyl– [56667-18-6] 2210
1–Octadecanamine, *N*,*N*–dimethyl– [124-28-7] 2210

$C_{20}H_{43}NO_2Si_4$
Silanamine, *N*–[2–[3,4–bis[(trimethylsilyl)oxy]phenyl]ethyl]–1,1,1–trimethyl–*N*–(trimethylsilyl)– [55606-74-1] 5128
——, 1,1,1–trimethyl–*N*–(trimethylsilyl)–*N*–[2–[(trimethylsilyl)oxy]–2–[4–[(trimethylsilyl)oxy]phenyl]ethyl]– [55556-99-5] 5128

$C_{20}H_{43}NO_3Si_4$
1,2–Benzenediol, 4–(2–amino–1–hydroxyethyl)–, tetrakis(trimethylsilyl) deriv., (*R*)– [56145-09-6] 3428

$C_{20}H_{44}Ge$
Germane, tetrapentyl– [3634-47-7] 2802

$C_{20}H_{44}NO_4PSi_4$
Phosphonic acid, [1–[(trimethylsilyl)amino]–2–[4–[(trimethylsilyl)oxy]phenyl]ethyl]–, bis(trimethylsilyl) ester [53044-43-2] 3597

$C_{20}H_{46}O_6Si_4$
Cyclohexanecarboxylic acid, 1,3,4,5–tetrakis[(trimethylsilyl)oxy]–, methyl ester, {1*S*–(1α,3α,4β,5β)}– [50459-27-3] 3566

$C_{20}H_{46}O_7Si_2$
Silicic acid ($H_6Si_2O_7$), dibutyl tetrapropyl ester [72347-78-5] 6181

$C_{20}H_{47}NO_6Si_4$
α–D–Galactopyranose, 2–(acetylamino)–2–deoxy–1,3,4,6–tetrakis–*O*–(trimethylsilyl)– [53110-72-8] 3608
β–D–Galactopyranose, 2–(acetylamino)–2–deoxy–1,3,4,6–tetrakis–*O*–(trimethylsilyl)– [53110-73-9] 3608
Galactose, 2–(acetylamino)–2–deoxy–3,4,5,6–tetrakis–*O*–(trimethylsilyl)– [55517-99-2] 5187
D–Galactose, 2–(acetylamino)–2–deoxy–3,4,5,6–tetrakis–*O*–(trimethylsilyl)– [55721-25-0] 3608
Glucopyranose, 2–acetamido–2–deoxy–1,3,4,6–tetrakis–*O*–(trimethylsilyl)–, D– [31980-72-0] 3607
α–D–Glucopyranose, 2–(acetylamino)–2–deoxy–1,3,4,6–tetrakis–*O*–(trimethylsilyl)– [53110-68-2] 5186
β–D–Glucopyranose, 2–(acetylamino)–2–deoxy–1,3,4,6–tetrakis–*O*–(trimethylsilyl)– [53110-69-3] 5186
D–Glucose, 2–(acetylamino)–2–deoxy–3,4,5,6–tetrakis–*O*–(trimethylsilyl)– [55529-74-3] 5187
α–D–Mannopyranose, 2–(acetylamino)–2–deoxy–1,3,4,6–tetrakis–*O*–(trimethylsilyl)– [53110-70-6] 3607
β–D–Mannopyranose, 2–(acetylamino)–2–deoxy–1,3,4,6–tetrakis–*O*–(trimethylsilyl)– [53110-71-7] 3607
D–Mannose, 2–(acetylamino)–2–deoxy–, tetrakis(trimethylsilyl) deriv. [56298-44-3] 3608

$C_{20}H_{48}N_2O_4S_2Si_4$
Butanoic acid, 4,4'–dithiobis[2–[(trimethylsilyl)amino]–, bis(trimethylsilyl) ester, [*S*–(*R**,*R**)]– [69688-45-5] 6282

$C_{20}H_{48}N_2O_6Si_4$
D–*gluco*–Hexodialdose, 2,3,4,5–tetrakis–*O*–(trimethylsilyl)–, bis(*O*–methyloxime) [62108-39-8] 5194
galacto–Hexodialdose, 2,3,4,5–tetrakis–*O*–(trimethylsilyl)–, bis(*O*–methyloxime) [62181-81-1] 5194
ribo–Hexos–3–ulose, 2,4,5,6–tetrakis–*O*–(trimethylsilyl)–, bis(*O*–methyloxime) [62108-14-9] 5193
xylo–Hexos–5–ulose, 2,3,4,6–tetrakis–*O*–(trimethylsilyl)–, bis(*O*–methyloxime) [62108-13-8] 5193

$C_{20}H_{48}O_6Si_4$
β–D–Galactofuranoside, ethyl 2,3,5,6–tetrakis–*O*–(trimethylsilyl)– [55493-81-7] 5179

$C_{20}H_{48}O_7Si_5$
Arabinaric acid, 2,3,4–tris–*O*–(trimethylsilyl)–, bis(trimethylsilyl) ester [38165-95-6] 3665
Ribaric acid, 2,3,4–tris–*O*–(trimethylsilyl)–, bis(trimethylsilyl) ester [57197-34-9] 3665

$C_{20}H_{49}NO_6Si_4$
D–Glucose, 3–*O*–methyl–2,4,5,6–tetrakis–*O*–(trimethylsilyl)–, *O*–methyloxime [56196-03-3] 3613

$C_{20}H_{50}O_6Si_5$
Ribonic acid, 2,3,4,5–tetrakis–*O*–(trimethylsilyl)–, trimethylsilyl ester [57197-35-0] 3641

$C_{20}H_{51}O_8PSi_5$
D–*erythro*–2–Pentulose, 1,3,4–tris–*O*–(trimethylsilyl)–, 5–[bis(trimethylsilyl) phosphate] [55520-87-1] 6299
D–*threo*–2–Pentulose, 1,3,4–tris–*O*–(trimethylsilyl)–, 5–[bis(trimethylsilyl) phosphate] [55520-85-9] 6299
erythro–2–Pentulose, 1,3,4–tris–*O*–(trimethylsilyl)–, 5–[bis(trimethylsilyl) phosphate] [56192-89-3] 3748
D–Ribofuranose, 1,2,3–tris–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate [69744-64-5] 6300
——, 2,3,5–tris–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate [69688-46-6] 6299
D–Ribose, 2,3,4–tris–*O*–(trimethylsilyl)–, 5–[bis(trimethylsilyl) phosphate] [55520-86-0] 5226
D–Xylopyranose, 2,3,4–tris–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate [69688-47-7] 6299

$C_{20}H_{52}O_5Si_5$
Arabinitol, pentakis–*O*–(trimethylsilyl)– [25138-28-7] 3614
Ribitol, 1,2,3,4,5–pentakis–*O*–(trimethylsilyl)– [32381-53-6] 5188
Xylitol, 1,2,3,4,5–pentakis–*O*–(trimethylsilyl)– [14199-72-5] 3614

$C_{20}H_{54}NO_6PSi_5$
Phosphoric acid, 2,3–bis(trimethylsiloxy)propyl 2–[bis(trimethylsilyl)amino]ethyl trimethylsilyl ester [32046-29-0] 3727

$C_{21}H_9F_{20}NO_7$
Propanamide, *N*–[2–(3,4–dihydroxyphenyl)–2–hydroxy–1–methylethyl]–2,2,3,3,3–pentafluoro–, tris(2,2,3,3,3–pentafluoro–1–oxopropyl) deriv. [72347-74-1] 6357
Propanoic acid, pentafluoro–, 4–[2–[methyl(2,2,3,3,3–pentafluoro–1–oxopropyl)amino]–1–(2,2,3,3,3–pentafluoro–1–oxopropoxy)ethyl]–1,2–phenylene ester, (*R*)– [59785-42-1] 6357
4–[1–(2,2,3,3,3–pentafluoro–1–oxopropoxy)–2–[(2,2,3,3,3–pentafluoro–1–oxopropyl)amino]propyl]–1,2–phenylene ester [74231-48-4] 6357

$C_{21}H_{10}F_{21}NO_6$
Butanoic acid, heptafluoro–, 4–[1–(2,2,3,3,4,4,4–heptafluoro–1–oxobutoxy)–2–[(2,2,3,3,4,4,4–heptafluoro–1–oxobutyl)amino]ethyl]–2–methoxyphenyl ester [55255-98-6] 3906

$C_{21}H_{12}F_9P$
Phosphine, tris[4–(trifluoromethyl)phenyl]– [13406-29-6] 5156

$C_{21}H_{12}O$
7*H*–Indeno[2,1–*a*]anthracen–7–one [27582-45-2] 2054

$C_{21}H_{13}ClN_2O$
Naphtho[1,2–*b*]phenazin–5(8*H*)–one, 6–chloro–8–methyl– [52736-89-7] 2681

$C_{21}H_{13}N$
Dibenz[*a*,*j*]acridine [224-42-0] 2044

$C_{21}H_{13}NO$
Phenanthro[9,10–*d*]oxazole, 2–phenyl– [4410-14-4] 2187

$C_{21}H_{14}$
Benz[*j*]aceanthrylene, 3–methyl– [3343-10-0] 4708

$C_{21}H_{14}BrN_3OS$
Benzamide, *N*–[4–(*p*–bromophenyl)–3–phenyl–Δ^2–1,2,4–thiadiazolin–5–ylidene]– [33863-65-9] 5122

$C_{21}H_{14}Cl_4O_4$
1,3–Benzodioxole, 4,5,6,7–tetrachloro–2,2–bis(4–methoxyphenyl)– [21505-32-8] 5159

$C_{21}H_{14}FN_3$
as–Triazine, 3–(*p*–fluorophenyl)–5,6–diphenyl– [22158-35-6] 2523

$C_{21}H_{14}F_6O$
Methanol, phenylbis(α,α,α–trifluoro–*p*–tolyl)– [21856-97-3] 5062

$C_{21}H_{14}FeN_2O_3$
Iron, tricarbonyl[*N*–(phenyl–2–pyridinylmethylene)benzenamine–*N*,*N*']– [74764-11-7] 6093

$C_{21}H_{14}N_2$
1*H*–Phenanthro[9,10–*d*]imidazole, 2–phenyl– [6931-31-3] 2184

$C_{21}H_{14}N_2O$
Benzo[*f*]quinoline–2–carbonitrile, 1–benzoyl–1,2–dihydro– [54964-81-7] 2342
2*H*–Inden–2–one, 3–diazo–1,3–dihydro–1,1–diphenyl– [54964-80-6] 2342

$C_{21}H_{14}N_2O_3$
Benzamide, *N*–[(2–nitrofluoren–9–ylidene)methyl]– [27398-55-6] 2668

$C_{21}H_{14}N_4O$
Pyrimido[5,4–*a*]phenazin–5–ol, 1–methyl–3–phenyl– [61416-96-4] 5973

$C_{21}H_{14}O$
9–Anthracenecarboxaldehyde, 10–phenyl– [54458-81-0] 2073
Benz[*j*]aceanthrylen–1(2*H*)–one, 3–methyl– [3343-07-5] 2073
1*H*–Inden–1–one, 2,3–diphenyl– [1801-42-9] 2073

$C_{21}H_{14}O_2$
9,10–Anthracenedione, 1–(2–methylphenyl)– [20600-72-0] 5860
Anthraquinone, 1–*m*–tolyl– [20600-73-1] 5860
——, 1–*p*–tolyl– [20600-74-2] 5860

$C_{21}H_{14}O_3$
9,10–Anthracenedione, 1–(2–methoxyphenyl)– [20760-60-5] 5910
Anthraquinone, 1–(*m*–methoxyphenyl)– [20600-77-5] 5910
——, 1–(*p*–methoxyphenyl)– [20760-61-6] 5911

$C_{21}H_{14}O_4$
9,10–Anthracenedione, 1,4–dihydroxy–2–(phenylmethyl)– [21016-03-5] 2551
Anthraquinone, 2–benzyl–1,3–dihydroxy– [34425-61-1] 5954

$C_{21}H_{14}O_7$
5,12–Naphthacenedione, 8–acetyl–6,10,11–trihydroxy–1–methoxy– [20982-41-6] 2957

$C_{21}H_{15}I$
Cyclopropenylium, triphenyl–, iodide [58090-79-2] 6088

$C_{21}H_{15}NO$
Isoxazole, 3,4,5–triphenyl– [22020-72-0] 2210
Oxazole, triphenyl– [573-34-2] 4805

$C_{21}H_{15}NOS$
Benzamide, *N*–(3–phenylbenzo[*b*]thien–2–yl)– [51324-21-1] 2541
Thiazolium, 4–hydroxy–2,3,5–triphenyl–, hydroxide, inner salt [18100-80-6] 2540

$C_{21}H_{15}NS$
Benzo[*b*]thiophen–2–amine, 3–phenyl–*N*–(phenylmethylene)– [51324-20-0] 2373

$C_{21}H_{15}NS_2$
Benzenecarbothioamide, *N*–(3–phenylbenzo[*b*]thien–2–yl)– [40532-76-1] 2690

$C_{21}H_{15}N_3$
1,3,5–Triazine, 2,4,6–triphenyl– [493-77-6] 4856

$C_{21}H_{15}N_3O$
1*H*-1,2,3-Triazole, 1-benzoyl-4,5-diphenyl- [*33471-67-9*] 2504
$C_{21}H_{15}N_3O_3$
1,3,5-Triazine, 2,4,6-triphenoxy- [*1919-48-8*] 6013
$C_{21}H_{15}NiO_3P$
Nickel, tricarbonyl(triphenylphosphine)-, (*T*-4)- [*14917-13-6*] 6104
$C_{21}H_{16}$
Benz[*j*]aceanthrylene, 1,2-dihydro-3-methyl- [*56-49-5*] 1938
Naphthalene, 1-(2-naphthalenylmethyl)- [*611-48-3*] 1939
$C_{21}H_{16}Br_2O_5S$
Phenol, 4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bis[2-bromo-6-methyl-, *S*,=*S*-dioxide [*115-40-2*] 5204
$C_{21}H_{16}ClNO$
Oxazole, 5-(4-chlorophenyl)-2,5-dihydro-2,4-diphenyl- [*55955-59-4*] 2588
$C_{21}H_{16}N_2$
Propanedinitrile, (5,6-diphenylbicyclo[3.1.0]hex-2-ylidene)-, (1*α*,5*α*,6*α*)- [*70238-85-6*] 5855
(1*α*,5*α*,6*β*)- [*70286-10-1*] 5855
$C_{21}H_{16}N_2O$
Ketone, 7-methyl-2-phenylpyrazolo[1,5-*a*]pyridin-3-yl phenyl [*17408-40-1*] 2367
$C_{21}H_{16}N_2O_3$
1*H*-Pyrazole-4-acetic acid, 5-(2-furanyl)-1,3-diphenyl- [*36664-52-5*] 2682
$C_{21}H_{16}N_4O$
4*H*-Imidazol-4-one, 1,5-dihydro-1-phenyl-2-(phenylamino)-5-(phenylimino)- [*68822-96-8*] 5977
$C_{21}H_{16}O$
Benz[*j*]aceanthrylen-1-ol, 1,2-dihydro-3-methyl- [*3342-98-1*] 2095
Benz[*j*]aceanthrylen-2-ol, 1,2-dihydro-3-methyl- [*3308-64-3*] 2095
2*H*-1-Benzopyran, 2,2-diphenyl- [*4222-08-6*] 2095
Methanone, phenyl[4-(2-phenylethenyl)phenyl]- [*74685-66-8*] 5823
1(2*H*)-Naphthalenone, 3,4-dihydro-2-(1-naphthalenylmethylene)- [*55760-09-3*] 2095
——, 3,4-dihydro-2-(2-naphthalenylmethylene)- [*55723-88-1*] 2095
$C_{21}H_{16}O_2$
Benz[*j*]aceanthrylene-1,2-diol, 1,2-dihydro-3-methyl- [*15544-91-9*] 2243
$C_{21}H_{16}O_3$
Ethanone, 2-(benzoyloxy)-1-[1,1'-biphenyl]-4-yl- [*4347-61-9*] 4881
$C_{21}H_{16}O_4$
1,3-Dioxane-4,6-dione, 5-(9-anthracenylmethylene)-2,2-dimethyl- [*62337-84-2*] 4932
$C_{21}H_{17}N$
7*H*-Dibenzo[*b*,*g*]carbazole, 7a,8-dihydro-7a-methyl- [*56114-47-7*] 2081
1*H*-Indole, 1-methyl-2,3-diphenyl- [*6121-45-5*] 2081
$C_{21}H_{17}NO$
Isocarbostyril, 3,4-dihydro-3,3-diphenyl- [*23966-62-3*] 2229
Isoxazole, 4,5-dihydro-3,4,5-triphenyl-, *cis*- [*17669-25-9*] 2229
trans- [*4894-25-1*] 2229
$C_{21}H_{17}NO_2$
Benzamide, *N*-benzoyl-*N*-(phenylmethyl)- [*19264-38-1*] 2398
$C_{21}H_{17}NO_2Si$
Phthalimide, *N*-(methyldiphenylsilyl)- [*31684-03-4*] 4960
$C_{21}H_{17}NO_3S$
7*H*-Dibenz[*b*,*d*]azepin-7-one, 5,6-dihydro-5-(*p*-tolylsulfonyl)- [*24127-35-3*] 2847
11-Morphanthridinone, 5,6-dihydro-5-(*p*-tolylsulfonyl)- [*23145-74-6*] 2847
$C_{21}H_{17}NO_6$
7*H*-Dibenzo[*de*,*g*]quinolin-7-one, 9-(acetyloxy)-1,2,10-trimethoxy- [*5140-36-3*] 2963
$C_{21}H_{17}N_3$
Benzene, 1,1',1''-(1-azido-1-propene-1,2,3-triyl)tris- [*55823-11-5*] 2348
1*H*-1,2,3-Triazole, 4,5-diphenyl-1-(phenylmethyl)- [*33471-66-8*] 2348
$C_{21}H_{17}N_3O$
1*H*-1,2,3-Triazole, 4,5-diphenyl-1-(phenylmethoxy)- [*56701-36-1*] 2523
$C_{21}H_{18}$
Benz[*j*]aceanthrylene, 1,2,11,12-tetrahydro-3-methyl- [*25486-92-4*] 4721
Benz[*a*]anthracene, 8-propyl- [*54889-82-6*] 4722
1*H*-Indene, 2,3-dihydro-1,2-diphenyl- [*34987-62-7*] 1961
$C_{21}H_{18}Br_2$
Benzene, 1,1',1''-(2,3-dibromopropylidyne)tris- [*55334-97-9*] 3275
$C_{21}H_{18}N_2$
2-Propen-1-one, 1,3-diphenyl-, phenylhydrazone [*37799-62-5*] 2223
1*H*-Pyrazole, 3-[1,1'-biphenyl]-4-yl-4,5-dihydro-1-phenyl- [*3314-45-2*] 2222
$C_{21}H_{18}N_2O_2$
Benzoic acid, 2-benzoyl-1-(phenylmethyl)hydrazide [*24664-22-0*] 2551
$C_{21}H_{18}N_2O_8$
Bicyclo[2.2.1]heptane-2,7-diol, bis(4-nitrobenzoate) [*74367-28-5*] 6133
$C_{21}H_{18}N_4O_4$
1,2-Ethanediol, 1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)-, diacetate (ester), (*S*)- [*55591-20-3*] 3039
$C_{21}H_{18}O$
2*H*-1-Benzopyran, 3,4-dihydro-2,4-diphenyl- [*55256-25-2*] 2115
Chroman, 2,2-diphenyl- [*10419-28-0*] 2115
1(2*H*)-Naphthalenone, 3,4-dihydro-2-(1-naphthalenylmethyl)- [*55723-90-5*] 2115
——, 3,4-dihydro-2-(2-naphthalenylmethyl)- [*55723-89-2*] 2115
1-Propanone, 1,3,3-triphenyl- [*606-86-0*] 2115
$C_{21}H_{18}O_2$
Benz[*j*]aceanthrylene-11,12-diol, 1,2,11,12-tetrahydro-3-methyl- [*3343-01-9*] 2266
Benzeneethanol, *α*-phenyl-, benzoate [*54934-51-9*] 2266
Benzenemethanol, *α*,*α*-diphenyl-, acetate [*971-85-7*] 2265
1,8:2,7-Dimethanodibenzo[*a*,*e*]cyclobuta[*c*]cyclooctene-13-one, 1,2,2a,7,8,=12b-hexahydro-1-methoxy- [*55649-64-4*] 2266
1-Propanone, 3-(2-hydroxyphenyl)-1,3-diphenyl- [*4376-83-4*] 2266
$C_{21}H_{18}O_3$
1,8-(Epoxymethano)-2,7-methanodibenzo[*a*,*e*]cyclobuta[*c*]cyclooctene-13-=one, 1,2,2a,7,8,12b-hexahydro-2-methoxy- [*52023-05-9*] 2437
$C_{21}H_{18}O_4$
Ethanol, 2-(4-phenoxyphenoxy)-, benzoate [*55191-59-8*] 2601
$C_{21}H_{18}O_5$
1*H*,7*H*-Benzofuro[3,2-*c*]pyrano[3,2-*g*][1]benzopyran-7-one, 2,3-dihydro-=10-methoxy-3,3-dimethyl- [*72060-16-3*] 5999
$C_{21}H_{18}O_6$
Benzeneacetic acid, 4-methoxy-*α*-(3-methoxy-5-oxo-4-phenyl-2(5*H*)-furanylidene)-, methyl ester, (*E*)- [*22628-24-6*] 5011
——, *α*-[3-methoxy-4-(4-methoxyphenyl)-5-oxo-2(5*H*)-furanylidene]-, methyl ester, (*E*)- [*22736-30-7*] 5011
$\Delta^{2(5H),\alpha}$-Furanacetic acid, 3-methoxy-*α*-(*o*-methoxyphenyl)-5-oxo-4-phenyl-, methyl ester, (*E*)- [*22628-25-7*] 5011
$C_{21}H_{18}O_8$
4*H*-1-Benzopyran-4-one, 5-(acetyloxy)-2-[3-(acetyloxy)-4-methoxyphenyl]-7-methoxy- [*32174-63-3*] 3085
5,12-Naphthacenedione, 8-acetyl-7,8,9,10-tetrahydro-6,8,10,11-tetrahydroxy-1-methoxy-, (8*S*-*cis*)- [*21794-55-8*] 6093
——, 7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (*R*)- [*38554-25-5*] 6093
$C_{21}H_{18}O_9$
5,12-Naphthacenedione, 7,8,9,10-tetrahydro-6,8,10,11-tetrahydroxy-8-(hydroxyacetyl)-1-methoxy-, (8*S*-*cis*)- [*24385-10-2*] 6115
$C_{21}H_{18}S_3$
1,3,5-Trithiane, 2,4,6-triphenyl- [*531-05-5*] 2868
$C_{21}H_{19}ClO$
Phenethyl alcohol, *α*-benzyl-*p*-chloro-*α*-phenyl- [*33966-10-8*] 2481
$C_{21}H_{19}N$
Benz[*a*]acridine, 8,10-diethyl- [*3518-07-8*] 2102
Benz[*c*]acridine, 9,11-diethyl- [*3518-06-7*] 2102
$C_{21}H_{19}NO$
Acetamide, *N*-phenyl-*N*-[2-(phenylmethyl)phenyl]- [*52812-81-4*] 4823
Benzeneacetamide, 4-methyl-*N*,*N*-diphenyl- [*55955-87-8*] 2253
$C_{21}H_{19}NO_2$
Benzamide, *o*-(2-hydroxy-2,2-diphenylethyl)- [*23966-58-7*] 2426
$C_{21}H_{19}NO_2Si$
1-Oxa-3-aza-2-silacyclopentan-5-one, 4-methyl-2,2,3-triphenyl- [*21654-64-8*] 5988
$C_{21}H_{19}NO_3S$
5*H*-Dibenz[*b*,*d*]azepin-7-ol, 6,7-dihydro-5-(*p*-tolylsulfonyl)- [*24310-34-7*] 2860
p-Toluenesulfonanilide, *N*-phenacyl- [*24310-48-3*] 2861
$C_{21}H_{19}NO_4$
[1,3]Benzodioxolo[5,6-*c*]phenanthridine, 12,13-dihydro-2,3-dimethoxy-=12-methyl- [*13063-06-4*] 2726
1,3-Butanedione, 1-(5-benzoyl-3-oxo-1-phenyl-2-pyrrolidinyl)- [*35307-17-6*] 2727
$C_{21}H_{19}NO_5$
Atheroline, *O*-ethyl- [*11036-98-9*] 5009
7*H*-Dibenzo[*de*,*g*]quinolin-7-one, 1-ethoxy-2,9,10-trimethoxy- [*15358-02-8*] 5009
Noraporphin-7-one, 4,5,6,6a-tetradehydro-10-ethoxy-1,2,9-trimethoxy- [*15358-01-7*] 2861
2-Norbornen-7-ol, 7-(*p*-methoxyphenyl)-, *p*-nitrobenzoate, *anti*- [*19719-68-7*] 2861
p-nitrobenzoate, *syn*- [*27999-80-0*] 2861
$C_{21}H_{19}N_3O$
Ethanedione, diphenyl-, hydrazone *O*-(phenylmethyl)oxime [*56667-02-8*] 2541
$C_{21}H_{19}N_3O_8$
5*H*-Azepino[1,2-*a*]benzimidazole-7,8,9,10-tetracarboxylic acid, 6-cyano-9,=10-dihydro-, tetramethyl ester [*36891-64-2*] 6161
$C_{21}H_{19}N_7$
1,3,5-Triazine-2,4-diamine, *N*,*N'*-bis(3-aminophenyl)-6-phenyl- [*33933-67-4*] 5017
$C_{21}H_{19}OP$
2-Propanone, 1-(triphenylphosphoranylidene)- [*1439-36-7*] 4890
$C_{21}H_{19}O_2P$
Acetic acid, (triphenylphosphoranylidene)-, methyl ester [*2605-67-6*] 5963
$C_{21}H_{19}O_2PS$
1,3,2-Dioxaphosphorinane, 2,5,5-triphenyl-, 2-sulfide [*39879-97-5*] 2868
$C_{21}H_{19}O_3P$
1,3,2-Dioxaphosphorinane, 2,5,5-triphenyl-, 2-oxide [*34284-46-3*] 2733
$C_{21}H_{19}O_3PS$
Phenothiaphosphine, 2,8-dimethyl-10-*p*-tolyl-, 5,5,10-trioxide [*23861-42-9*] 2978
$C_{21}H_{19}PS$
10*H*-Phenothiaphosphine, 2,8-dimethyl-10-(4-methylphenyl)- [*23861-40-7*] 2602
$C_{21}H_{20}$
Benzene, 1,1',1''-(1-propanyl-3-ylidene)tris- [*19120-39-9*] 1983
——, 1,1',1''-propylidynetris- [*54889-83-7*] 1983
Naphthalene, 1,2,3,4-tetrahydro-2-(1-naphthalenylmethyl)- [*56818-06-5*] 1983
$C_{21}H_{20}F_3NO$
Acetamide, *N*-[3-(10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ylidene)=propyl]-2,2,2-trifluoro-*N*-methyl- [*55334-12-8*] 4996
$C_{21}H_{20}FeN_2O_5$
Iron, tricarbonyl[*N*,*N'*-(1,2-dimethyl-1,2-ethanediylidene)bis[4-methoxy=benzenamine]-*N*,*N'*]- [*65016-01-5*] 6154
$C_{21}H_{20}N_2$
Benzaldehyde, bis(phenylmethyl)hydrazone [*21136-32-3*] 5867
$C_{21}H_{20}N_2O$
Acetamide, *N*-[2-[[2-(phenylamino)phenyl]methyl]phenyl]- [*52812-75-6*] 4881
$C_{21}H_{20}N_2O_2$
Benz[*g*]indolo[2,3-*a*]quinolizine-1-carboxylic acid, 5,7,8,13,13b,14-hexahy=dro-, methyl ester, (*S*)- [*25425-11-0*] 2574
$C_{21}H_{20}N_2O_4$
Talbotine, 3,4,5,6-tetradehydro- [*30809-25-7*] 2852
$C_{21}H_{20}N_2S$
Urea, 1,1-dibenzyl-3-phenyl-2-thio- [*15093-53-5*] 2574
$C_{21}H_{20}O$
Benzene, 1,1',1''-(ethoxymethylidyne)tris- [*968-39-8*] 2134
Cycloheptanone, 2,7-bis(phenylmethylene)- [*899-98-9*] 2134
Cyclohexanone, 4-methyl-2,6-bis(phenylmethylene)- [*19186-11-9*] 2134
$C_{21}H_{20}O_2$
1,8:2,7-Dimethanodibenzo[*a*,*e*]cyclobuta[*c*]cyclooctene-13-ol, 1,2,2a,7,8,=12b-hexahydro-1-methoxy- [*55649-65-5*] 2290
$C_{21}H_{20}O_2PbS$
Plumbane, triphenyl[(2-propenylsulfinyl)oxy]- [*47415-74-7*] 3675
$C_{21}H_{20}O_3$
3(4*H*)-Dibenzofuranone, 4a,9b-dihydro-6-(6-hydroxy-*m*-tolyl)-8,9b-dimethyl- [*21272-73-1*] 2462
$C_{21}H_{20}O_4$
Benzo[1,2-*b*:3,4-*b'*]bisbenzofuran-7(6*H*)-one, 5a,7a,12a,12b-tetrahydro-=12a-hydroxy-2,9,12b-trimethyl- [*21272-75-3*] 4944
Benzo[1,2-*b*:5,4-*b'*]bisbenzofuran-12(6*H*)-one, 5a,6a,11b,12a-tetrahydro-=5a-hydroxy-2,10,11b-trimethyl- [*21272-74-2*] 4944
11*H*-Cyclopenta[*a*]phenanthrene-15-carboxylic acid, 12,13,16,17-tetrahydro-3-methoxy-13-methyl-17-oxo-, methyl ester, (*S*)- [*56588-56-8*] 2620
Spiro[cyclopropane-1,9'-[9*H*]fluorene]-2,3-dicarboxylic acid, diethyl ester, *cis*- [*41411-72-7*] 2620
$C_{21}H_{20}O_5$
9,10-Phenanthrenedione, 1,8-dihydroxy-2-methyl-3-(4-methyl-1-oxopentyl)- [*25414-26-0*] 6003
Phenanthro[1,2-*b*]furan-10,11-dione, 6-[(acetyloxy)methyl]-6,7,8,9-tetrahydro-1,6-dimethyl- [*30860-36-7*] 2751
$C_{21}H_{20}O_6$
Benzeneacetic acid, 2-hydroxy-5-(3-methoxy-3-oxo-1-propenyl)-*α*-[(4-=methoxyphenyl)methylene]-, methyl ester [*69682-23-1*] 6037
Phenanthrenequinone, 1,4,8-trihydroxy-2-methyl-3-(4-methylvaleryl)- [*24329-93-9*] 2882
2-Propen-1-one, 1-[4,6-bis(acetyloxy)-2-methoxy-3-methylphenyl]-3-=phenyl- [*55670-25-2*] 2882
2*H*-Pyran-2-methanol, 3-(benzoyloxy)-3,6-dihydro-6-methoxy-, benzoate [*56248-18-1*] 2882
$C_{21}H_{20}O_7$
1,3-Benzenediol, 4-[7-(acetyloxy)-3,4-dihydro-2*H*-1-benzopyran-3-yl]-, diacetate [*75112-86-6*] 6068
[2,6'-Bi-2*H*-1-benzopyran]-4(3*H*)-one, 3,5,7-trihydroxy-5'-methoxy-2',=2'-dimethyl-, (2*S*-*trans*)- [*62498-98-0*] 6067

$C_{21}H_{20}O_8$
Oct-2-enonic acid, 2,3,5-trideoxy-2-methyl-6-*C*-methyl-8-*O*-(7-oxo-7*H*-furo[3,2-*g*][1]benzopyran-9-yl)-, γ-lactone [*68729-09-9*] 6096

$C_{21}H_{20}O_9$
Benzoic acid, 3,5-diformyl-2,4-dihydroxy-6-methyl-, 3-hydroxy-4-(methoxycarbonyl)-2,5,6-trimethylphenyl ester [*27839-39-0*] 3207

$C_{21}H_{20}O_{10}$
4*H*-1-Benzopyran-4-one, 8-β-D-glucopyranosyl-5,7-dihydroxy-2-(4-hydroxyphenyl)- [*3681-93-4*] 5119
——, 7-(β-D-glucopyranosyloxy)-5,6-dihydroxy-2-phenyl- [*57396-78-8*] 3304

$C_{21}H_{20}O_{11}$
4*H*-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-7-(β-D-glucopyranosyloxy)-5-hydroxy- [*5373-11-5*] 3385

$C_{21}H_{20}O_{12}$
4*H*-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-3-(β-D-galactopyranosyloxy)-5,7-dihydroxy- [*482-36-0*] 3461

$C_{21}H_{20}Sn$
Stannane, triphenyl-2-propenyl- [*76-63-1*] 3051

$C_{21}H_{21}ClN_2O_8$
2-Naphthacenecarboxamide, 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-1,11-dioxo-, [4*S*-(4α,4aα,5aα,6β,12aα)]- [*127-33-3*] 3461

$C_{21}H_{21}ClSn$
Stannane, chlorotris(phenylmethyl)- [*3151-41-5*] 6137

$C_{21}H_{21}N$
Benzenemethanamine, *N*,*N*-bis(phenylmethyl)- [*620-40-6*] 5833
Ethylamine, *N*-trityl- [*7370-34-5*] 2122
Piperidine, 4-(5*H*-dibenzo[*a*,*d*]cyclohepten-5-ylidene)-1-methyl- [*129-03-3*] 2122

$C_{21}H_{21}N.ClH$
Piperidine, 4-(5*H*-dibenzo[*a*,*d*]cyclohepten-5-ylidene)-1-methyl-, hydrochloride [*969-33-5*] 2487

$C_{21}H_{21}NO$
Benzenemethanol, 4-(dimethylamino)-α,α-diphenyl- [*1719-05-7*] 4833
Benzenepropanol, α-phenyl-γ-(phenylamino)- [*4566-58-9*] 5878
2(1*H*)-Pyridinone, 1-ethyl-4,6-dimethyl-3,5-diphenyl- [*52148-69-3*] 2277
[1,1':3',1''-Terphenyl]-5'-aminium, 2'-hydroxy-*N*,*N*,*N*-trimethyl-, hydroxide, inner salt [*61219-71-4*] 4833

$C_{21}H_{21}NO_2$
2-Azabicyclo[2.2.2]oct-5-ene-2-carboxylic acid, 3-phenyl-, phenylmethyl ester, (1α,3β,4α)- [*43044-10-6*] 2452

$C_{21}H_{21}NO_5$
Crotonosine, 6-acetyl-, acetate (ester) [*10214-67-2*] 5013

$C_{21}H_{21}NO_8S$
3*H*-Naphtho[1,2-*e*][1,2]thiazin-2(4a*H*)-one, 5,6-dihydro-8,9-dimethoxy-3-(phenylmethyl)-, 4,4-dioxide [*40535-18-0*] 3098

$C_{21}H_{21}NO_6$
Bis[1,3]benzodioxolo[4,5-*c*:5',6'-*g*]azecin-13(5*H*)-one, 4,6,7,14-tetrahydro-12-methoxy-5-methyl- [*6014-62-6*] 2985
Rheadan, 8-methoxy-16-methyl-2,3:10,11-bis[methylenebis(oxy)]-, (8β)- [*2718-25-4*] 2985
Spiro[7*H*-indeno[4,5-*d*]-1,3-dioxole-7,1'(2'*H*)-isoquinolin]-8(6*H*)-one, 3',4'-dihydro-6-hydroxy-6',7'-dimethoxy-2'-methyl-, *cis*-(+)- [*34084-34-9*] 2986

$C_{21}H_{21}NO_8$
2,5-Etheno-1*H*-1-benzazepine-3,4,10,11-tetracarboxylic acid, 2,5-dihydro-1-methyl-, tetramethyl ester [*74810-22-3*] 6119

$C_{21}H_{21}N_3$
2,3'-Bi-1*H*-indole, 1-(3,4-dihydro-2-methyl-2*H*-pyrrol-5-yl)-2,3-dihydro- [*33091-01-9*] 2398
1*H*-Pyrrolo[2,1-*b*][1,3]benzodiazepine, 2,3,5,6-tetrahydro-5-(1*H*-indol-3-yl)-3-methyl- [*55683-07-3*] 2399
1,3,5-Triazine, hexahydro-1,3,5-triphenyl- [*91-78-1*] 2398

$C_{21}H_{21}N_3O_3$
6*H*-Pyrido[4'',3'':4',5']azepino[1',2':1,2]pyrido[3,4-*b*]indole-1-carboxylic acid, 5,8,9,14,14a,15-hexahydro-5-hydroxy-, methyl ester [*38940-73-7*] 2847

$C_{21}H_{21}P$
Phosphine, tris(2-methylphenyl)- [*6163-58-2*] 5882
——, tris(3-methylphenyl)- [*6224-63-1*] 5883
——, tris(phenylmethyl)- [*7650-89-7*] 4838
Phosphorin, 4-(1,1-dimethylethyl)-2,6-diphenyl- [*17420-26-7*] 5883

$C_{21}H_{22}$
Benz[*j*]aceanthrylene, 1,2,6,7,8,9,10,12b-octahydro-3-methyl- [*35281-27-7*] 5796

$C_{21}H_{22}NP$
Phosphinous amide, *N*-methyl-*P*,*P*-diphenyl-*N*-(1-phenylethyl)-, (*S*)- [*52364-43-9*] 5922

$C_{21}H_{22}N_2O$
Propanenitrile, 2-[(2,2-dimethyl-4,4-diphenyl-3-oxetanylidene)amino]-2-methyl- [*55044-21-8*] 2437
——, 3-[(2,2-dimethyl-4,4-diphenyl-3-oxetanylidene)amino]-2-methyl- [*55044-22-9*] 4890
——, 3-[(3,3-dimethyl-4,4-diphenyl-2-oxetanylidene)amino]-2-methyl- [*55044-24-1*] 4890
——, 2-[(3,3-dimethyl-4,4-diphenyl-2-oxtanylidene)amino]-2-methyl- [*55044-23-0*] 2437
Spiro[cycloheptane-1,3'-[3*H*]indole]-2'-carboxanilide [*15308-86-8*] 2437

$C_{21}H_{22}N_2O_2$
Strychnidin-10-one [*57-24-9*] 4938

$C_{21}H_{22}N_2O_3$
Sarpagan-16-carboxylic acid, 17-oxo-, methyl ester, (16*R*)- [*2520-44-7*] 2733
18,19-Secoyohimban-19-oic acid, 16,17,20,21-tetradehydro-16-formyl-, methyl ester, (15α,16*E*)- [*5523-37-5*] 2734
Talbotine, 4-acetyl-16-de(methoxycarbonyl)-17-deoxy-17-oxo- [*30809-26-8*] 2734
Voachalotine, 16-de(hydroxymethyl)-6-oxo- [*32303-68-7*] 2734
Yohimban-16-carboxylic acid, 19,20-didehydro-17-oxo-, methyl ester, (16α)- [*54725-63-2*] 2734

$C_{21}H_{22}N_2O_4$
6,21-Cyclo-4,5-secoakuammilan-17-oic acid, 4,5-epoxy-5-methoxy-, methyl ester, (5*S*,6α)- [*63964-36-3*] 6033
1*H*-12a,5-(Epoxymethano)pyrido[3',4':5,6]cyclohept[1,2-*b*]indole-5(6*H*)-carboxaldehyde, 2-acetyl-2,3,4,4a,11,12-hexahydro-12-methyl-14-oxo- [*3329-93-9*] 2868
Voachalotine pseudoindoxyl, 1-demethyl-17-deoxy-6,17-epoxy-, (6β)- [*32326-32-2*] 2869

$C_{21}H_{22}N_2O_5$
Benzoic acid, 4-(phenylazo)-, 2-[2-(tetrahydro-2-oxo-3-furanyl)ethoxy]ethyl ester [*36763-89-0*] 2978

$C_{21}H_{22}N_2O_7$
2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,10,12,12a-tetrahydroxy-1,11-dioxo-, [4*S*-(4α,4aα,5aα,12aα)]- [*808-26-4*] 3188

$C_{21}H_{22}N_2O_8$
2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-1,11-dioxo-, [4*S*-(4α,4aα,5aα,6β,12aα)]- [*987-02-0*] 3293

$C_{21}H_{22}N_4O$
2-Pyrazolin-5-one, 3-methyl-1-phenyl-4-[(*p*-piperidinophenyl)imino]- [*4719-53-3*] 4966

$C_{21}H_{22}N_4O_3$
1*H*-Pyrazolo[3,4-*b*]quinoxaline, 1-phenyl-3-(1,2,3-trimethoxypropyl)-, [*S*-(*R**,*S**)]- [*56804-91-2*] 2957

$C_{21}H_{22}N_4O_4$
1,14:5,7-Dimethano-2*H*-[1,4]diazepino[2',3':3,4]cyclobuta[1,2-*d*][2,7]benzodiazecine-6,15,16,17-tetrone, 3,4,5a,5b,8,13,15a,15b-octahydro-5b,15a-dimethyl- [*25878-31-3*] 5060

$C_{21}H_{22}O$
Naphthalene, [[4-(1,1-dimethylethyl)phenoxy]methyl]- [*74646-44-9*] 5840
Spiro[cyclobutane-1,16'-estra[1,3,5,7,9]pentaen]-2-one, (13ξ,14ξ)- [*74310-23-9*] 5840

$C_{21}H_{22}O_2$
Hydrocinnamic acid, *o*-[(3,4-dihydro-2-naphthyl)methyl]-, methyl ester [*23796-81-8*] 2308

$C_{21}H_{22}O_3P_2$
Phosphonic acid, [(triphenylphosphoranylidene)methyl]-, dimethyl ester [*34204-53-0*] 6068

$C_{21}H_{22}O_3S$
Cyclohexanone, 2-(acetyloxy)-6-(phenylmethyl)-2-(phenylthio)- [*63608-53-7*] 6008

$C_{21}H_{22}O_4$
11*H*-Cyclopenta[*a*]phenanthrene-15-carboxylic acid, 12,13,16,17-tetrahydro-17-hydroxy-3-methoxy-13-methyl-, methyl ester, (13*S*-*cis*)- [*56588-55-7*] 2634

$C_{21}H_{22}O_5$
4*H*-1-Benzopyran-4-one, 2,3-dihydro-7-hydroxy-2-(4-hydroxyphenyl)-5-methoxy-8-(3-methyl-2-butenyl)- [*521-48-2*] 6008

$C_{21}H_{22}O_6$
Benzenepropanoic acid, 4-hydroxy-3-[1-(methoxycarbonyl)-2-(4-methoxyphenyl)ethenyl]-, methyl ester, (*E*)- [*69721-91-1*] 6041
1,3-Benzodioxole, 6-[2,3-dihydro-5-methoxy-3-methyl-6-(2-propenyloxy)-2-benzofuranyl]-4-methoxy-, (2*R*-*cis*)- [*64272-51-1*] 6040
(2*S*-*trans*)- [*64272-50-0*] 6040
6(2*H*)-Benzofuranone, 3,5-dihydro-5-methoxy-2-(7-methoxy-1,3-benzodioxol-5-yl)-3-methyl-5-(2-propenyl)-, [2*R*-(2α,3α,5α)]- [*64272-49-7*] 6040
4*H*-1-Benzopyran-4-one, 5-ethoxy-2-(3-ethoxy-4-methoxyphenyl)-7-methoxy- [*32174-64-4*] 2899

$C_{21}H_{22}O_7$
[2]Benzopyrano[4,3-*b*][1]benzopyran-7-ol, 5,6a,7,12a-tetrahydro-2,3,10-trimethoxy-, acetate [*14184-26-0*] 3007
[2,6'-Bi-2*H*-1-benzopyran]-4(3*H*)-one, 3',4'-dihydro-3,5,7-trihydroxy-5'-methoxy-2',2'-dimethyl-, (2*S*-*trans*)- [*62499-03-0*] 6070
11*H*-Dibenzo[*b*,*e*][1,4]dioxepin-7-carboxylic acid, 3,8-dimethoxy-1,4,6,9-tetramethyl-11-oxo-, methyl ester [*4723-32-4*] 3007

$C_{21}H_{22}O_8$
4*H*-1-Benzopyran-4-one, 3-(acetyloxy)-2-(3,4-dimethoxyphenyl)-2,3-dihydro-5,7-dimethoxy-, *trans*- [*22469-40-5*] 6100
——, 2-(3,4-dimethoxyphenyl)-3,5,6,7-tetramethoxy- [*1251-84-9*] 5074
——, 3,5,7-trimethoxy-2-(3,4,5-trimethoxyphenyl)- [*14813-27-5*] 3122
Flavanone, 3-hydroxy-2',4',5,7-tetramethoxy-, acetate, *trans*- [*22425-51-0*] 6100
Xylitol, 1-acetate 2,5-dibenzoate [*74793-09-2*] 6101

$C_{21}H_{22}O_{10}$
4*H*-1-Benzopyran-4-one, 6-β-D-glucopyranosyl-2,3-dihydro-5,7-dihydroxy-2-(4-hydroxyphenyl)-, (*S*)- [*3682-03-9*] 6151

$C_{21}H_{23}BrN_2O_4S$
Benzenesulfonamide, *N*-(3-bromopropyl)-*N*-[3-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)propyl]-4-methyl- [*75444-62-1*] 6217

$C_{21}H_{23}ClFNO_2$
1-Butanone, 4-[4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl]-1-(4-fluorophenyl)- [*52-86-8*] 2939

$C_{21}H_{23}ClFN_3O$
2*H*-1,4-Benzodiazepin-2-one, 7-chloro-1-[2-(diethylamino)ethyl]-5-(2-fluorophenyl)-1,3-dihydro- [*17617-23-1*] 5046

$C_{21}H_{23}F_3N_2O_3$
20,21-Dinoraspidospermidin-5-ol, 1-acetyl-, trifluoroacetate (ester) [*55162-79-3*] 3154

$C_{21}H_{23}NO_2$
Benzoic acid, 4-heptyl-, 4-cyanophenyl ester [*38690-76-5*] 4898
Carbamic acid, [3-(10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ylidene)propyl]-, ethyl ester [*74810-80-3*] 5927

$C_{21}H_{23}NO_2S$
5-Oxa-8-thia-6-azaspiro[3.4]octan-2-one, 1,1,3,3-tetramethyl-6,7-diphenyl- [*50455-60-2*] 2761

$C_{21}H_{23}NO_4$
Isoquinoline, 3-(6-ethenyl-1,3-benzodioxol-5-yl)-1,2,3,4-tetrahydro-7,8-dimethoxy-2-methyl- [*29079-32-1*] 2761
Spiro[2,5-cyclohexadiene-1,7'(1'*H*)-cyclopent[*ij*]isoquinolin]-4-one, 1'-acetyl-2',3',8',8'a-tetrahydro-5'-ethoxy-6'-methoxy-, (*R*)- [*10214-74-1*] 4981

$C_{21}H_{23}NO_5$
Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5α,6α)-, diacetate (ester) [*561-27-3*] 5018
Spiro[7*H*-indeno[4,5-*d*]-1,3-dioxole-7,1'(2'*H*)-isoquinolin]-8-ol, 3',4',6,8-tetrahydro-6',7'-dimethoxy-2'-methyl-, *trans*-(−)- [*24181-77-9*] 2893

$C_{21}H_{23}NO_6$
Acetamide, *N*-(5,6,7,9-tetrahydro-10-hydroxy-1,2,3-trimethoxy-9-oxobenzo[*a*]heptalen-7-yl)-, (*S*)- [*477-27-0*] 5041
Rheadan-8-ol, 2,3-dimethoxy-16-methyl-10,11-[methylenebis(oxy)]-, (6α,8α)- [*2255-44-9*] 3003

$C_{21}H_{23}N_2O_3.Cl$
Schizozyginium, 4-methyl-, chloride [*2474-79-5*] 5043

$C_{21}H_{23}N_3OS$
10*H*-Phenothiazine-2-carbonitrile, 10-[3-(4-hydroxy-1-piperidinyl)propyl]- [*2622-26-6*] 2862

$C_{21}H_{23}N_3O_3$
Spiro[5*H*,6*H*-5a,9a-(iminomethano)-1*H*-cyclopent[*f*]indolizine-7(8*H*),2'-[2*H*]indole]-3',5,10(1'*H*)-trione, 2,3,8a,9-tetrahydro-8,8-dimethyl-, [5a*R*-(5aα,7β,8aβ,9aα)]- [*23402-09-7*] 6032

$C_{21}H_{24}Br_2O_5$
2*H*,8*H*-Benzo[1,2-*b*:5,4-*b*']dipyran-10-propanoic acid, 3,7-dibromo-5-methoxy-2,2,8,8-tetramethyl-, methyl ester [*56336-17-5*] 3620

$C_{21}H_{24}ClNO_5$
B-Homomorphinan-7-one, 5-chloro-5,6,8,14-tetradehydro-3-hydroxy-2,4,6-trimethoxy-17-methyl-, (9α,13α)- [*56772-02-2*] 3142

$C_{21}H_{24}ClN_3OS$
4-Piperidinecarboxamide, 1-[3-(2-chloro-10*H*-phenothiazin-10-yl)propyl]- [*84-04-8*] 5074

$C_{21}H_{24}F_3N_3S$
10*H*-Phenothiazine, 10-[3-(4-methyl-1-piperazinyl)propyl]-2-(trifluoromethyl)- [*117-89-5*] 5085

$C_{21}H_{24}NO_2PS$
Quinuclidine, 3-[(2,8-dimethylphenothiaphosphin-10-yl)oxy]-, 10-oxide [*23855-76-7*] 3003

$C_{21}H_{24}NPSi$
Silanamine, 1,1,1-trimethyl-*N*-(triphenylphosphoranylidene)- [*13892-06-3*] 4973

$C_{21}H_{24}N_2O$
Aspidofractinine–1–carboxaldehyde, 3–methylene–, (2α,5α)– [55724–71–5] 2463
Curan, 1–acetyl–16,17,19,20–tetradehydro– [56053–16–8] 2463
Spiro[cycloheptane–1,3'–indoline]–2'–carboxanilide [15317–66–5] 2462
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2,20–Cycloaspidospermidine–3–carboxylic acid, 6,7–didehydro–, methyl ester, (2α,3α,5α,12β,19α,20R)– [6822–38–4] 2621
methyl ester, (2α,3β,5α,12β,19α,20R)– [5980–02–9] 2621
Eburnamenine–14–carboxylic acid, methyl ester, (3α,16α)– [4880–92–6] 2621
2,4–Imidazolidinedione, 1–(1,1–dimethylethyl)–3–ethyl–5,5–diphenyl– [56954–70–2] 5968
Sarpagan–17–ol, acetate (ester) [3986–01–4] 2621
Voachalotine, 16–de(hydroxymethyl)– [2912–15–4] 2620
$C_{21}H_{24}N_2O_2S$
1–Naphthalenesulfonamide, 5–(dimethylamino)–*N*–(1–methyl–2–phenylethyl)–, (±)– [51581–19–2] 2882
——, 5–(dimethylamino)–*N*–(3–phenylpropyl)– [55837–08–6] 2883
$C_{21}H_{24}N_2O_3$
Ajmalan–16–carboxylic acid, 19,20–didehydro–1–demethyl–17–hydroxy–, methyl ester, (2α,17*S*,19*E*)– [4835–69–2] 4979
Akuammilan–17–oic acid, 10–methoxy–, methyl ester [38734–64–4] 2753
Alstophyllan–19–one, 4–oxide [67497–75–0] 6003
Aspidofractinine–1–carboxaldehyde, 17–methoxy–3–oxo–, (2α,5α)– [55724–67–9] 2754
Condyfolan–16–carboxylic acid, 1,2,14,19–tetradehydro–16–(hydroxymethyl)–, methyl ester [2779–17–1] 2752
1,16–Cyclocorynan–17–oic acid, 19,20–didehydro–10–methoxy–, methyl ester, (16ε,19*E*)– [55724–50–0] 2754
2,4(1*H*)–Cyclo–3,4–secoakuammilan–17–oic acid, 1–methyl–3–oxo–, methyl ester [21290–53–9] 2753
Gelsemine, 1–methoxy– [38990–03–3] 2754
3*H*–Indole–2–carbox–*p*–anisidide, 3,3–diethyl–5–methoxy– [22747–79–1] 2753
——, 3–isopropyl–5–methoxy–3–methyl– [18392–00–2] 2753
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methyl ester, (19α,20α)– [6474–90–4] 2752
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methyl ester, (16*R*)– [6872–44–2] 2752
18,19–Seco–15β–yohimban–19–oic acid, 16,17,20,21–tetradehydro–16–(hydroxymethyl)–, methyl ester, (*E*)– [5523–49–9] 2752
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Yohimban–16–carboxylic acid, 19,20–didehydro–17–hydroxy–, methyl ester, (16α,17α)– [54725–26–7] 2754
——, 17–oxo–, methyl ester, (16α)– [2671–57–0] 2752
$C_{21}H_{24}N_2O_3S$
1–Naphthalenesulfonamide, 5–(dimethylamino)–*N*–[2–(4–methoxyphenyl)ethyl]– [5282–83–7] 2990
$C_{21}H_{24}N_2O_4$
Akuammilan–17–oic acid, 2,5–epoxy–1,2–dihydro–16–(hydroxymethyl)–, methyl ester, (2α,5α)– [6808–68–0] 2883
1*H*–12a,5–(Epoxymethano)pyrido[3',4':5,6]cyclohept[1,2–*b*]indol–14–one, 2–acetyl–2,3,4,4a,5,6,11,12–octahydro–5–(hydroxymethyl)–12–methyl– [3329–92–8] 2883
Formosanan–16–carboxylic acid, 19–methyl–2–oxo–, methyl ester, (19α)– [509–80–8] 5015
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$C_{21}H_{24}N_2O_6$
3–Nor–3,7–secodichotine, 2,7–didehydro–2–deoxy–14–hydroxy–25–oxo–, (14α)– [55320–19–9] 3102
$C_{21}H_{24}O_2$
Hydrocinnamic acid, *o*–[(1,2,3,4–tetrahydro–2–naphthyl)methyl]–, methyl ester [23804–22–0] 4854
Pregna–1,4,7,16–tetraene–3,20–dione [56145–33–6] 2326
$C_{21}H_{24}O_2S$
1,3–Oxathiolan–5–one, 4,4–diphenyl–2,2–dipropyl– [31061–73–1] 2652
$C_{21}H_{24}O_2S_4$
Carbonodithioic acid, *S*,*S*'–(diphenylmethylene) *O*,*O*'–bis(1–methylethyl) ester [26564–33–0] 6154
$C_{21}H_{24}O_4$
Oxirane, 2,2'–[(1–methylethylidene)bis(4,1–phenyleneoxymethylene)]bis– [1675–54–3] 2652
Phenol, 2,2'–methylenebis[6–methoxy–3–(2–propenyl)– [55334–55–9] 2652
$C_{21}H_{24}O_5$
4*H*–1–Benzopyran–4–one, 2,3–dihydro–7–hydroxy–2–(4–hydroxyphenyl)–5–methoxy–8–(3–methylbutyl)– [72060–15–2] 6012
$C_{21}H_{24}O_6$
Benzenepropanoic acid, 4–hydroxy–3–[2–methoxy–1–[(4–methoxyphenyl)methyl]–2–oxoethyl]–, methyl ester [69721–65–9] 6045
6(2*H*)–Benzofuranone, 2–(1,3–benzodioxol–5–yl)–3,3a,4,5–tetrahydro–5,7–dimethoxy–3–methyl–3a–(2–propenyl)–, [2*S*–(2α,3β,3aα,5β)]– [70561–33–0] 6045
$C_{21}H_{24}O_7$
5,10b–(Epoxymethano)–10b*H*–naphtho[2,1–*c*]pyran–7–carboxylic acid, 2–(3–furanyl)dodecahydro–7–methyl–4,11–dioxo–, methyl ester, (2α,4aα,5α,6aβ,7α,10aβ,10bα)–(+)– [70447–99–3] 6075
3–Flavanol, 3',4,4',7–tetramethoxy–, acetate, *trans*–2,3,*cis*–2,4–(+)– [30657–54–6] 3026
$C_{21}H_{24}O_7S$
Acetic acid, [[2–(3,4–dimethoxyphenyl)–3–hydroxy–7–methoxy–4–chromanyl]thio]–, methyl ester, *trans*–2,3,*trans*–2,4–(+)– [30906–34–4] 3233
$C_{21}H_{24}O_8$
Benzoic acid, 2,4–dihydroxy–5–[3–methoxy–6–(methoxycarbonyl)–2,5–dimethylphenoxy]–3,6–dimethyl–, methyl ester [38629–33–3] 5080
——, 3–[(2,4–dihydroxy–6–propylbenzoyl)oxy]–2–hydroxy–4–methoxy–6–propyl– [73694–32–3] 6104
4*H*–1–Benzopyran–4–one, 2,3–dihydro–6,7–dimethoxy–3–(2,3,4,5–tetramethoxyphenyl)–, (*S*)– [71594–03–1] 6104
$C_{21}H_{24}O_{11}$
α–D–Xylofuranose, 3–*C*–[(acetyloxy)methyl]–, 1,2,3–triacetate 5–benzoate [70723–04–5] 6179
$C_{21}H_{25}ClHgO_2$
Mercury, chloro(3,20–dioxopregna–1,4,6–trien–2–yl)– [36794–32–8] 3676
$C_{21}H_{25}ClO_4$
Androsta–3,5–diene–2,7–dione, 3–chloro–17β–hydroxy–, acetate [14962–87–9] 2944
$C_{21}H_{25}FN_2O_2$
1–Butanone, 1–(4–fluorophenyl)–4–[4–(2–methoxyphenyl)–1–piperazinyl]– [1480–19–9] 2784
$C_{21}H_{25}NO$
8–Azabicyclo[3.2.1]octane, 3–(diphenylmethoxy)–8–methyl–, *endo*– [86–13–5] 4849
Ketone, 1–*tert*–butyl–3–methyl–2–phenyl–3–azetidinyl phenyl, *cis*– [22592–78–5] 4849
$C_{21}H_{25}NO_2$
Benzeneacetic acid, α–phenyl–, 1–ethyl–3–piperidinyl ester [82–98–4] 4904
$C_{21}H_{25}NO_3$
4–Morpholinebutyric acid, β–methyl–α,α–diphenyl– [3626–55–9] 5975
$C_{21}H_{25}NO_4$
1,3–Benzodioxole–5–ethanamine, 6–[2–(3,4–dimethoxyphenyl)ethenyl]–*N*,*N*–dimethyl–, (*E*)– [50657–26–6] 2778
4*H*–Dibenzo[*de*,*g*]quinoline, 5,6,6a,7–tetrahydro–1,2,9,10–tetramethoxy–6–methyl–, (*S*)– [475–81–0] 2777
6*H*–Dibenzo[*a*,*g*]quinolizine, 5,8,13,13a–tetrahydro–2,3,9,10–tetramethoxy–, (±)– [2934–97–6] 4986
——, 5,8,13,13a–tetrahydro–2,3,10,11–tetramethoxy–, (*R*)– [6872–27–1] 4986
(*S*)– [523–02–4] 4986
$C_{21}H_{28}NO_5$
Benzo[a]heptalen–9(5*H*)–one, 6,7–dihydro–1,2,3,10–tetramethoxy–7–(methylamino)–, (*S*)– [477–30–5] 5022
6*H*–Dibenzo[*a*,*g*]quinolizin–1–ol, 5,8,13,13a–tetrahydro–2,3,9,10–tetramethoxy–, (*S*)– [478–14–8] 5022
B–Homomorphinan–7–one, 5,6,8,14–tetradehydro–3–hydroxy–2,4,6–trimethoxy–17–methyl–, (9α,13α)– [2115–98–2] 2911
$C_{21}H_{28}N_3O$
4–Imidazolidinone, 1–(1,1–dimethylethyl)–3–ethyl–2–imino–5,5–diphenyl– [56954–66–6] 5964
——, 3–(1,1–dimethylethyl)–1–ethyl–2–imino–5,5–diphenyl– [54508–08–6] 5964
$C_{21}H_{28}N_3O_3S$
10*H*–Pyrido[3,2–*b*][1,4]benzothiazine–10–carboxylic acid, 2–[2–(1–piperidinyl)ethoxy]ethyl ester [2167–85–3] 5069
$C_{21}H_{26}$
Benzene, 1,1'–[1–(2,2–dimethyl–3–butenyl)–1,3–propanediyl]bis– [61142–62–9] 4747
$C_{21}H_{26}ClN_3OS$
1–Piperazineethanol, 4–[3–(2–chloro–10*H*–phenothiazin–10–yl)propyl]– [58–39–9] 3134
$C_{21}H_{26}F_2O_6$
Pregna–1,4–diene–3,20–dione, 6,9–difluoro–11,16,17,21–tetrahydroxy–, (6α,11β,16α)– [807–38–5] 3174
$C_{21}H_{28}F_8NO_2Si_2$
Benzeneethanamine, *N*–[(pentafluorophenyl)methylene]–β,4–bis[(trimethylsilyl)oxy]– [55429–85–1] 3508
——, *N*–[(pentafluorophenyl)methylene]–3,4–bis[(trimethylsilyl)oxy]– [50314–21–1] 3508
$C_{21}H_{28}NO_3.Br$
Ethanaminium, *N*,*N*–diethyl–*N*–methyl–2–[(9*H*–xanthen–9–ylcarbonyl)oxy]–, bromide [53–46–3] 5104
$C_{21}H_{28}N_2$
2,20–Cycloaspidospermidine, 6,7–didehydro–1,3–dimethyl–, (2α,3β,5α,12β,19α,20*R*)– [56053–37–3] 2308
$C_{21}H_{26}N_2O$
Acetanilide, *N*–(1–phenethyl–4–piperidyl)– [3258–84–2] 5930
Aspidofractinine, 17–methoxy–3–methylene–, (2α,5α)– [55103–46–3] 2482
2,20–Cycloaspidospermidine–3–methanol, 6,7–didehydro–1–methyl–, (3β,5α,12β,19α,20*R*)– [55856–76–3] 2482
Diaziridinone, bis(1,1–dimethyl–2–phenylethyl)– [19694–14–5] 2482
$C_{21}H_{28}N_2OS_2$
10*H*–Phenothiazine, 10–[2–(1–methyl–2–piperidinyl)ethyl]–2–(methylsulfinyl)– [5588–33–0] 5043
$C_{21}H_{26}N_2O_2$
Aspidofiline [6871–24–5] 2635
Aspidofractinine–1–carboxaldehyde, 6–methoxy–, (6β)– [6883–09–6] 2635
Aspidofractinine–3–carboxylic acid, methyl ester, (2α,3α,5α)– [28161–78–6] 2636
methyl ester, (2α,3β,5α)– [559–51–3] 2634
Aspidofractinin–6–ol, 1–acetyl–, (6β)– [55724–60–2] 2637
Aspidospermatine [5794–14–9] 4946
Aspidospermidine, 1–acetyl–19,21–epoxy– [2671–45–6] 2635
Aspidospermidine–3–carboxylic acid, 2,3–didehydro–, methyl ester, (5α,12β,19α)– [3247–10–7] 4946
——, 6,7–didehydro–, methyl ester, (2β,3β,5α,12β,19α)– [50868–35–4] 2636
2,20–Cycloaspidospermidine–3–carboxylic acid, methyl ester, (2α,3α,5α,12β,19α,20*R*)– [25343–00–4] 2636
methyl ester, (2α,3β,5α,12β,19α,20*R*)– [17172–16–6] 2636
Eburnamenine–14–carboxylic acid, 14,15–dihydro–, methyl ester, (3α,14α,16α)– [21019–23–8] 2636
methyl ester, (3α,14β,16α)– [21019–24–9] 5973
2*H*–3,7–Methanoazacycloundecino[5,4–*b*]indole–9–carboxylic acid, 5–ethyl–1,4,7,8,9,10–hexahydro–, methyl ester, [7*R*–(7*R**,9*R**)]– [26251–91–2] 4946
methyl ester, [7*R*–(7*R**,9*S**)]– [35478–77–4] 4946
Strychane, 1–acetyl–20α–hydroxy–16–methylene– [2111–98–0] 2635
$C_{21}H_{28}N_2O_3$
Ajmalan–17–one, 21–hydroxy–12–methoxy–, (21α)– [639–28–1] 2769
Aspidoalbidine, 1–formyl–17–methoxy– [2671–44–5] 2770
Aspidodispermine, 7–deoxy–, acetate (ester) [21451–70–7] 2772
Aspidospermidine–3–carboxylic acid, 2,3–didehydro–20–hydroxy–, methyl ester, (5α,12β,19α,20*R*)– [6801–25–8] 2771
Aspidospermidin–17–ol, 1–acetyl–19,21–epoxy– [2671–46–7] 2770
Corynan–16–carboxylic acid, 19,20–didehydro–17–hydroxy–, methyl ester, (16*S*,19*E*)– [6519–27–3] 2771
Curan–17,18–diol, 1–acetyl–19,20–didehydro–, (19*E*)– [13013–60–0] 6008
——, 19,20–didehydro–, 17–acetate, (19*E*)– [59630–33–0] 6008
1,16–Cyclocorynan–16–methanol, 19,20–didehydro–17–hydroxy–10–methoxy–, (19*E*)– [55724–51–1] 2772
Eburnamenine–14–carboxylic acid, 14,15–dihydro–14–hydroxy–, methyl ester, (3α,14α,16α)– [6835–99–0] 2771
methyl ester, (3α,14β,16α)– [1617–90–9] 2769
3,5–Ethano–3*H*–pyrrolo[2,3–*d*]carbazole–6–carboxylic acid, 4–ethyl–1,2,3a,4,5,7–hexahydro–11–methoxy–, methyl ester, stereoisomer [2122–32–9] 2769
Gelsemine, 18,19–dihydro–1–methoxy– [41478–35–7] 2772
Indolo[2,3–*a*]quinolizine–3–carboxylic acid, 1,2,3,4,6,7,12,12b–octahydro–2–[1–(hydroxymethyl)propenyl]–, methyl ester [5523–48–8] 2770
4–Piperidineacetic acid, 5–ethylidene–2–[3–(2–hydroxyethyl)–1*H*–indol–2–yl]–α–methylene–, methyl ester, [2*S*–(2α,4α,5*E*)]– [3668–17–5] 2770
3,7–Secocuran–16–carboxylic acid, 2,7,19,20–tetradehydro–17–hydroxy–, methyl ester, (19*E*)– [10012–73–4] 2771
18,19–Seco–15β–yohimban–19–oic acid, 20,21–didehydro–16β–(hydroxymethyl)–, methyl ester [5552–25–0] 2770
Vobasan–17–oic acid, 19,20–dihydro–3–oxo–, methyl ester, (20α)– [2299–26–5] 2769
methyl ester, (20β)– [2134–98–7] 4985
——, 3–hydroxy–, methyl ester, (3β)– [7168–77–6] 2771
Yohimban–16–carboxylic acid, 17–hydroxy–, methyl ester, (16α,17α)– [146–48–5] 4984
methyl ester, (16α,17β)– [549–84–8] 2769
$C_{21}H_{28}N_2O_4$
Aspidodispermine, monoacetate (ester) [21451–68–3] 2899
4,5–Secoakuammilan–17–oic acid, 2,5–epoxy–1,2–dihydro–16–(hydroxymethyl)–, methyl ester, (2α)– [2744–47–0] 2899
methyl ester, (2α,16*S*)– [26988–11–4] 2900
Yohimban–16–carboxylic acid, 17,18–dihydroxy–, methyl ester, (16α,17α,18α)– [69862–18–6] 6041
Yohimbine pseudoindoxyl [6872–98–6] 2899

$C_{21}H_{26}N_2O_7$
2-Propenamide, *N*-acetyl-*N*-[4-(acetylamino)butyl]-3-[3,4-bis(acetyloxy)-phenyl]- [*56818-05-4*] 3221

$C_{21}H_{26}N_2S_2$
10*H*-Phenothiazine, 10-[2-(1-methyl-2-piperidinyl)ethyl]-2-(methylthio)- [*50-52-2*] 2900

$C_{21}H_{26}N_4O_3$
Benzamide, 4-[(4-nitrophenyl)azo]-*N*-pentyl-*N*-propyl- [*55401-78-0*] 2978

$C_{21}H_{26}O_2$
6*H*-Dibenzo[*b,d*]pyran-1-ol, 6,6,9-trimethyl-3-pentyl- [*521-35-7*] 4859
19-Norpregna-1,3,5(10)-trien-20-yn-17-ol, 3-methoxy-, (17α)- [*72-33-3*] 2342
Pregna-1,4,6-triene-3,20-dione [*4192-93-2*] 2343

$C_{21}H_{26}O_2Si$
Estra-1,3,5,7,9-pentaen-17-one, 3-[(trimethylsilyl)oxy]- [*69833-75-6*] 5973
(14β)- [*75330-99-3*] 5974

$C_{21}H_{26}O_3$
Estra-1,3,5(10),15-tetraen-17β-ol, 3-methoxy-, acetate [*19590-59-1*] 5940
Methanone, [2-hydroxy-4-(octyloxy)phenyl]phenyl- [*1843-05-6*] 5940
Oxetane, 2,2-bis(4-methoxyphenyl)-3,3,4,4-tetramethyl- [*56440-24-5*] 5940
Podocarpa-1,12-diene-$\Delta^{14,\alpha}$-acetic acid, 7-hydroxy-8,13-dimethyl-3-oxo-, δ-lactone [*5195-83-5*] 2514
Pregna-1,4-diene-3,11,20-trione [*4368-11-0*] 2514

$C_{21}H_{26}O_4$
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-3-(2,4-pentadienyl)-4-oxo-2-cyclopenten-1-yl ester, mono-oxo deriv. [*55622-64-5*] 2668

$C_{21}H_{26}O_5$
2*H*,8*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-10-propanoic acid, 5-methoxy-2,2,8,8-tetramethyl-, methyl ester [*26574-30-1*] 2802
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy- [*53-03-2*] 6016

$C_{21}H_{26}O_7$
2*H*-1-Benzopyran, 3,4-dihydro-6,7-dimethoxy-3-(2,3,4,5-tetramethoxyphenyl)-, (*S*)- [*71594-01-9*] 6080
4aα,4bβ-Gibbane-1,1,10β-tricarboxylic acid, 4a,7-dihydroxy-8-methyl-ene-, 1α,4a-lactone, dimethyl ester [*18450-95-8*] 3039

$C_{21}H_{26}O_{10}$
β-D-Glucopyranoside, 2-methylphenyl, tetraacetate [*5346-66-7*] 3333

$C_{21}H_{27}ClN_2O_2$
Ethanol, 2-[2-[4-[(4-chlorophenyl)phenylmethyl]-1-piperazinyl]ethoxy]- [*68-88-2*] 5027

$C_{21}H_{27}ClN_2O_2Si_2$
2*H*-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-1-(trimethylsilyl)-3-[(trimethylsilyl)oxy]- [*55319-93-2*] 5117

$C_{21}H_{27}FO_3$
Androst-4,6-dien-3-one, 2β-fluoro-17β-hydroxy-, acetate [*32307-43-0*] 2695

$C_{21}H_{27}FO_4$
Pregna-4,16-diene-3,20-dione, 9-fluoro-11β,21-dihydroxy- [*802-71-1*] 2839

$C_{21}H_{27}F_3O_3$
Testosterone, trifluoroacetate [*10589-83-0*] 2990

$C_{21}H_{27}NO$
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl- [*76-99-3*] 2331

$C_{21}H_{27}NO_3$
Isoquinoline, 7-ethoxy-1,2,3,4-tetrahydro-6-methoxy-1-(*p*-methoxybenzyl)-2-methyl- [*3423-06-1*] 4953

$C_{21}H_{27}NO_5$
3,5-Pyridinedicarboxylic acid, 1,4-dihydro-4-(4-methoxyphenyl)-1,2,6-trimethyl-, diethyl ester [*42972-34-9*] 6050

$C_{21}H_{27}NO_6S$
Butyric acid, 4-[*N*-(3,4-dimethoxyphenyl)-*p*-toluenesulfonamido]-, ethyl ester [*24310-38-1*] 3240

$C_{21}H_{27}N_3O$
Ergoline-8-carboxamide, 9,10-didehydro-*N*,*N*-diethyl-1,6-dimethyl-, (8β)- [*4238-85-1*] 2627

$C_{21}H_{27}N_3O_2$
Ergoline-8-carboxamide, 9,10-didehydro-*N*-[1-(hydroxymethyl)propyl]-1,6-dimethyl-, (8β)- [*361-37-5*] 2762

$C_{21}H_{27}N_7O$
Butanamide, *N*-[3-[3-[(aminoiminomethyl)amino]propyl]-5-(1*H*-indol-3-yl)pyrazinyl]-2-methyl- [*17297-78-8*] 3058

$C_{21}H_{28}NO_7$
Senecionanium, 12-(acetyloxy)-14,15,20,21-tetradehydro-15,20-dihydro-8-hydroxy-4-methyl-11,16-dioxo-, (8ξ,12β,14*Z*)- [*33979-15-6*] 3146

$C_{21}H_{28}N_2O$
Aspidofractinine, 6-methoxy-1-methyl-, (6β)- [*55724-61-3*] 2501
Aspidofractinin-17-ol, 1-ethyl- [*55724-54-4*] 2501
Aspidospermidine, 1-acetyl- [*2111-81-1*] 2500
2,20-Cycloaspidospermidine-3-methanol, 1-methyl-, (2α,3α,5α,12β,19α,20*R*)- [*56053-42-0*] 2501
Methanone, bis[4-(diethylamino)phenyl]- [*90-93-7*] 5935
Propanamide, *N*-[2-[methyl(2-phenylethyl)amino]propyl]-*N*-phenyl- [*552-25-0*] 4908

$C_{21}H_{28}N_2O_2$
Acetamide, *N*-[2-(3-ethyl-2,3,4,9-tetrahydro-4-methoxy-1-methylene-1*H*-carbazol-2-yl)ethyl]-*N*-methyl- [*55320-30-4*] 2654
Akuammilan-16-methanol, 1,2-dihydro-17-hydroxy-1-methyl- [*7385-60-6*] 4950
Aspidofractinine, 6,17-dimethoxy-, (6β)- [*54965-81-0*] 2653
Aspidofractinine-3-methanol, 17-methoxy-, (2α,3α,5α)- [*55103-44-1*] 2654
(2α,3β,5α)- [*55103-42-9*] 2653
Aspidospermidine-3-carboxylic acid, methyl ester, (2β,3α,5α,12β,19α)- [*55700-36-2*] 2654
methyl ester, (2β,3β,5α,12β,19α)- [*55781-30-1*] 2654
methyl ester, (2β,5α,12β,19α)- [*55514-94-8*] 4950
Aspidospermidin-17-ol, 1-acetyl- [*2122-21-6*] 2652
Condyfolan, 1-acetyl-11-methoxy- [*56143-38-5*] 2655
2,20-Cyclo-8,9-secoaspidospermidine-3-carboxylic acid, methyl ester, (2α,3β,5α,12β,19α,20*R*)- [*56053-31-7*] 2654
Indolo[2,3-*a*]quinolizine-2-ethanol, β-ethyl-1,2,3,4,6,7,12,12b-octahydro-, acetate (ester), [2*S*-[2α(*S**),12bα]]- [*34384-63-9*] 2653
2*H*-3,7-Methanoazacycloundecino[5,4-*b*]indole-9-carboxylic acid, 5-ethyl-1,4,5,6,7,8,9,10-octahydro-, methyl ester, [5*S*-(5*R**,7*R**,9*S**)]- [*26251-90-1*] 2653
18-Noralstophyllan-19-ol, 20,21-dihydro-21-methyl- [*16101-12-5*] 2653
18,19-Secoyohimban-19-oic acid, 16-methyl-, methyl ester, (15α,20ξ)- [*56259-09-7*] 2655

$C_{21}H_{28}N_2O_2Si_2$
2,4-Imidazolidinedione, 5,5-diphenyl-1,3-bis(trimethylsilyl)- [*63435-72-3*] 6090

$C_{21}H_{28}N_2O_3$
Akuammilan-16-methanol, 1,2-dihydro-17-hydroxy-10-methoxy-, (2α)- [*40169-73-1*] 2785
Aspidospermidin-21-oic acid, 17-methoxy-, methyl ester [*22222-79-3*] 2784
21-Noraspidospermidin-20-ol, 1-acetyl-17-methoxy- [*36458-98-7*] 2784
Schizozygine, hexahydro-*N*-methyl- [*14509-83-2*] 4988
3,4-Secocondyfolan-3-one, 14,19-didehydro-10,11-dimethoxy-4-methyl-, (2β,7β,14*E*,15α)- [*36954-74-2*] 2784

$C_{21}H_{28}N_2O_4$
Aspidospermidin-21-oic acid, 20-hydroxy-17-methoxy-, methyl ester [*36459-02-6*] 2914

$C_{21}H_{28}O$
Benzene, methoxy-, mono[(2,4,4-trimethylpentyl)phenyl] deriv. [*54833-16-8*] 2203
1,1'-Biphenyl, *ar*-methoxy-*ar'*-(2,2,4-trimethylpentyl)- [*72101-33-8*] 5855

$C_{21}H_{28}O_2$
2,5-Cyclohexadiene-1,4-dione, 2-[(decahydro-5,5,8a-trimethyl-2-methylene-1-naphthalenyl)methyl]-, [1*S*-(1α,4aβ,8aα)]- [*39707-56-7*] 2368
——, 2-[(1,4,4a,5,6,7,8,8a-octahydro-2,5,5,8a-tetramethyl-1-naphthalenyl)methyl]-, [1*S*-(1α,4aβ,8aα)]- [*39707-59-0*] 2368
s-Indacene-1,7-dione, 2,3,5,6-tetrahydro-3,3,5,5-tetramethyl-8-(3-methylbutyl)- [*40650-59-7*] 4868
19-Norpregna-1,3,5(10),20-tetraen-17-ol, 3-methoxy-, (17α)- [*6885-48-9*] 5905
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,10a-hexahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1*R*-(1α,4aβ,10aα)]- [*18492-76-7*] 2368
Phenol, 4,4'-methylenebis[2,3,5,6-tetramethyl- [*29366-04-9*] 2368
Pregna-4,6-diene-3,20-dione [*1162-56-7*] 2367
Pregna-4,7-diene-3,20-dione [*17398-60-6*] 2368
Pregna-4,16-diene-3,20-dione [*1096-38-4*] 2367
Pregn-4-en-20-yn-3-one, 17-hydroxy-, (17α)- [*434-03-7*] 4867

$C_{21}H_{28}O_2Si$
Estra-1,3,5(10),6-tetraen-17-one, 3-[(trimethylsilyl)oxy]- [*69688-26-2*] 5978
Estra-1,3,5(10),7-tetraen-17-one, 3-[(trimethylsilyl)oxy]- [*69688-22-8*] 5977
Estra-1,3,5(10),9(11)-tetraen-17-one, 3-[(trimethylsilyl)oxy]- [*69833-95-0*] 5978

$C_{21}H_{28}O_3$
1β,5-Cyclo-5β,10α-androst-3-en-2-one, 17β-hydroxy-, acetate [*2363-60-2*] 4921
1*H*-Cyclopenta[*a*]phenanthren-17-ol, 2,3,4,11,12,13,14,15,16,17-decahydro-3-methoxy-13-methyl-, acetate [*56771-80-3*] 2532
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2,4-pentadienyl)-2-cyclopenten-1-yl ester [*121-21-1*] 2531
Estra-1,3,5(10)-triene-3,17-diol, 1-methyl-, 17-acetate, (17β)- [*2456-11-3*] 5946
2-Naphthalenepropanoic acid, β-butyl-6-methoxy-α,α-dimethyl-, methyl ester [*57274-57-4*] 2532
2,4(1*H*,3*H*)-Phenanthrenedione, 4a,9,10,10a-tetrahydro-7-methoxy-1,1,4a-trimethyl-8-(1-methylethyl)- [*55334-48-0*] 4921
Podocarpa-8,11,13-triene-1,3-dione, 13-isopropyl-12-methoxy- [*18326-18-6*] 4921
——, 14-isopropyl-13-methoxy- [*15372-53-9*] 2531
Pregna-4,6-diene-3,20-dione, 21-hydroxy- [*17916-84-6*] 2531
Pregn-9(11)-ene-3,6,20-trione, (5α)- [*37717-04-7*] 2532
(5α,17α)- [*56362-36-8*] 2532

$C_{21}H_{28}O_3Si$
Estra-1,3,5(10)-triene-6,17-dione, 3-(trimethylsiloxy)- [*2786-99-4*] 6012

$C_{21}H_{28}O_4$
3,9-Phenanthrenedione, 4b,5,6,7,8,8a-hexahydro-4-hydroxy-1-methoxy-4b,8,8-trimethyl-2-(1-methylethyl)-, (4b*S*-*trans*)- [*60371-71-3*] 5987
Picrasa-1,13-diene-3,16-dione, 15-hydroxy-4-methyl- [*6072-93-1*] 2682
Pregn-4-ene-3,15,20-trione, 17-hydroxy- [*2484-50-6*] 2682

$C_{21}H_{28}O_5$
Cyclopropanecarboxylic acid, 3-(3-methoxy-2-methyl-3-oxo-1-propenyl)-2,2-dimethyl-, 3-(2-butenyl)-2-methyl-4-oxo-2-cyclopenten-1-yl ester [*121-20-0*] 2820
5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-, dodecyl ester [*22485-51-4*] 2820
14β-Pregnane-3,12,15,20-tetrone, 14-hydroxy- [*16396-79-5*] 2820
Pregn-4-en-18-al, 11,21-dihydroxy-3,20-dioxo-, (11β)- [*52-39-1*] 4999
Pregn-4-ene-3,11,20-trione, 17,21-dihydroxy- [*53-06-5*] 5000

$C_{21}H_{29}ClO_2$
Pregn-4-ene-3,20-dione, 4-chloro- [*1164-81-4*] 2714

$C_{21}H_{29}ClO_4$
Pregn-4-ene-3,20-dione, 19-chloro-17,21-dihydroxy- [*4050-05-9*] 2968

$C_{21}H_{29}FO_3$
Androst-5-en-19-al, 17-(acetyloxy)-3-fluoro-, (3β,17β)- [*28344-68-5*] 2715
——, 3α-fluoro-17β-hydroxy-, acetate [*28344-49-2*] 2714
Androst-4-en-3-one, 6α-fluoro-17β-hydroxy-, acetate [*855-55-0*] 2714
——, 6β-fluoro-17β-hydroxy-, acetate [*2627-94-3*] 4971
Androst-4-en-6-one, 3β-fluoro-17β-hydroxy-, acetate [*31756-75-9*] 2715
Androst-5-en-4-one, 3β-fluoro-17β-hydroxy-, acetate [*31756-72-6*] 2715
Androst-5-en-7-one, 3β-fluoro-17β-hydroxy-, acetate [*31756-73-7*] 2715

$C_{21}H_{29}F_3O_2$
Androst-5-en-3-ol, trifluoroacetate, (3β)- [*56438-15-4*] 2900

$C_{21}H_{29}F_3O_3$
Androstan-17-one, 3-[(trifluoroacetyl)oxy]-, (3β,5α)- [*3959-78-2*] 3008
5β-Androstan-3-one, 17β-hydroxy-, trifluoroacetate [*2600-38-6*] 3008

$C_{21}H_{29}NO$
Benzeneethanol, β-[2-(dimethylamino)propyl]-α-ethyl-β-phenyl-, [*R*-(*R**,*R**)]- [*17199-54-1*] 4862
[*S*-(*R**,*S**)]- [*17199-55-2*] 4863
1-Piperidinepropanol, α-bicyclo[2.2.1]hept-5-en-2-yl-α-phenyl- [*514-65-8*] 2348

$C_{21}H_{29}NO_2$
19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, *O*-methyloxime, (17α)- [*58001-83-5*] 5941

$C_{21}H_{29}NO_3$
Estra-1,3,5(10)-trien-17-one, 3,4-dimethoxy-, *O*-methyloxime [*74299-27-7*] 5984
Ethanone, 1-(decahydro-4,6-dihydroxy-4,7-dimethyl-6-phenyl-1*H*-pyrrolo[2,1,5-*de*]quinolizin-3-yl)-, [2a*S*-(2aα,3aα,4α,5aα,6α,7α,8aβ)]- [*34443-74-8*] 2676

$C_{21}H_{29}NO_4$
1*H*-Isoindole-5-carboxylic acid, 2,3-dihydro-1,3-dioxo-, dodecyl ester [*33975-36-9*] 2813

$C_{21}H_{29}NO_5Si$
Crinan, 1,2-didehydro-3,7-dimethoxy-11-[(trimethylsilyl)oxy]-, (3α,11*S*)- [*55760-25-3*] 3134

$C_{21}H_{29}NS_2$
Ethanamine, 2-[[[4-(butylthio)phenyl]phenylmethyl]thio]-*N*,*N*-dimethyl- [*486-17-9*] 4996

$C_{21}H_{29}N_3O$
2-Pyridineacetamide, α-[2-[bis(1-methylethyl)amino]ethyl]-α-phenyl- [*3737-09-5*] 2643

$C_{21}H_{30}$
Benzene, 1,3,5-tris(3-methyl-3-butenyl)- [*55124-94-2*] 2074
1*H*-Trindene, 2,3,4,5,6,7,8,9-octahydro-1,1,4,4,7,7-hexamethyl- [*40650-56-4*] 2073
——, 2,3,4,5,6,7,8,9-octahydro-1,1,4,4,9,9-hexamethyl- [*55682-87-6*] 2074
Undecane, 1-(1-naphthyl)- [*7225-71-0*] 2073

$C_{21}H_{30}B_3N_3$
1,3,5,2,4,6-Triazatriborine, 1,3,5-trimethyl-2,4,6-tris(1-methyl-2,4-cyclopentadien-1-yl)- [*72088-05-2*] 6013

$C_{21}H_{30}N_2$
Aspidospermidine, 1-ethyl- [*55162-76-0*] 2343
2,20-Cyclo-8,9-secoaspidospermidine, 3,9-dimethyl-, (2α,3β,5α,12β,19α,20*R*)- [*56053-38-4*] 2343

$C_{21}H_{30}N_2O$
Aspidospermidine, 17-methoxy-1-methyl- [*55400-14-1*] 4912
Curan-17-ol, 1-ethyl-, (16α)- [*56053-23-7*] 2514
4,21-Secoajmalan-17-ol, 4-methyl-, (17*R*)- [*56009-13-3*] 2514

$C_{21}H_{30}N_2O_2$
Aspidospermidin-21-ol, 17-methoxy-1-methyl- [*54658-04-7*] 2668

$C_{21}H_{30}N_2O_3$
Pyrido[3',4':5,6]cyclohepta[1,2-*b*]indole-5,5(1*H*)-dimethanol, 2-ethyl-2,3,4,4a,6,11,12,12a-octahydro-12a-hydroxy-12-methyl- [*3368-88-5*] 2802

$C_{21}H_{30}O$
s-Indacen-1(2*H*)-one, 3,5,6,7-tetrahydro-3,3,5,5-tetramethyl-8-(3-methylbutyl)- [*55712-64-6*] 2223
Phenanthrene, 1,2,3,4,4a,10a-hexahydro-7-methoxy-1,1,4a-trimethyl-8-(1-methylethyl)- [*54833-49-7*] 4812

$C_{21}H_{30}OSi$
Silane, (estra-1,3,5(10),16-tetraen-3-yloxy)trimethyl- [*69688-27-3*] 5940

$C_{21}H_{30}O_2$
1,3-Benzenediol, 2-[3-methyl-6-(1-methylethenyl)-2-cyclohexen-1-yl]-5-pentyl-, (1*R-trans*)- [*13956-29-1*] 2390
1,4-Benzenediol, 2-[(decahydro-5,5,8a-trimethyl-2-methylene-1-naphthalenyl)methyl]-, [1*R*-(1α,4aβ,8aα)]- [*39707-54-5*] 2392
——, 2-[(1,4,4a,5,6,7,8,8a-octahydro-2,5,5,8a-tetramethyl-1-naphthalenyl)methyl]-, [1*S*-(1α,4aβ,8aα)]- [*39707-55-6*] 2392
2*H*-1-Benzopyran-5-ol, 2-methyl-2-(4-methyl-3-pentenyl)-7-pentyl-, (±)- [*18793-28-7*] 2391
1*H*-Dibenzo[*b,d*]pyran-1-ol, tetrahydro-6,6,9-trimethyl-3-pentyl- [*56282-24-7*] 2393
6*H*-Dibenzo[*b,d*]pyran-1-ol, tetrahydro-6,6,9-trimethyl-3-pentyl- [*33086-25-8*] 2392
——, 6a,7,8,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-, (6a*R-trans*)- [*1972-08-3*] 4875
——, 6a,7,10,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-, (6a*R-trans*)- [*5957-75-5*] 4876
18,19-Dinorpregn-4-ene-3,20-dione, 13-ethyl- [*13934-52-6*] 2390
19-Norpregna-1,3,5(10)-trien-17-ol, 3-methoxy- [*17550-02-6*] 4876
19-Norpregn-4-ene-3,20-dione, 1-methyl-, (1α)- [*4050-25-3*] 2389
(1β)- [*4183-69-1*] 2390
4a(2*H*)-Phenanthrenecarboxaldehyde, 1,3,4,9,10,10a-hexahydro-6-methoxy-1,1-dimethyl-7-(1-methylethyl)-, (4a*R-trans*)- [*57397-33-8*] 2393
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethenyl)-, methyl ester, [1*R*-(1α,4aβ,4bα,10aα)]- [*54850-32-7*] 2392
——, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1*R*-(1α,4aβ,10aα)]- [*1235-74-1*] 4875
2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-6-methoxy-1,1,4a-trimethyl-7-(1-methylethyl)-, (4a*S-trans*)- [*18325-89-8*] 2391
Podocarpa-8,11,13-trien-16-oic acid, 13-isopropyl-, methyl ester [*24035-60-7*] 2391
Podocarpa-8,11,13-trien-3-one, 14-isopropyl-13-methoxy- [*18326-16-4*] 4876
Pregna-4,6-dien-3-one, 20-hydroxy-, (20*S*)- [*15271-87-1*] 2391
Pregna-5,16-dien-20-one, 3-hydroxy-, (3β)- [*1162-53-4*] 2388
Pregn-4-ene-3,6-dione [*3510-11-0*] 2389
Pregn-4-ene-3,20-dione [*57-83-0*] 2387
(10α)- [*3562-13-8*] 4875
(8α)- [*5750-05-0*] 2390
(8α,10α)- [*3795-19-5*] 2389
(9β,10α)- [*2755-10-4*] 4875
Pregn-11-ene-3,20-dione, (5β)- [*1096-39-5*] 2387
Retinoic acid, methyl ester [*339-16-2*] 4874

$C_{21}H_{30}O_2Si$
Estra-1,3,5(10)-trien-17-one, 3-(trimethylsiloxy)- [*1839-54-9*] 2668
Silane, [[(16α,17α)-16,17-epoxyestra-1,3,5(10)-trien-3-yl]oxy]trimethyl- [*74312-41-7*] 5982
——, [[(16β,17β)-16,17-epoxyestra-1,3,5(10)-trien-3-yl]oxy]trimethyl- [*74299-44-8*] 5982

$C_{21}H_{30}O_3$
Androst-4-en-3-one, 17-(acetyloxy)-, (17β)- [*1045-69-8*] 2554
Androst-5-en-7-one, 3-(acetyloxy)-, (3β)- [*25845-92-5*] 2557
5α-Androst-14-en-17-one, 3β-hydroxy-, acetate [*1239-32-3*] 2555
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2-pentenyl)-2-cyclopenten-1-yl ester [*4466-14-2*] 2556
6*H*-Dibenzo[*b,d*]pyran-1,8-diol, 6a,7,8,9,10,10a-hexahydro-6,6-dimethyl-9-methylene-3-pentyl-, [6a*R*-(6aα,8aα,10aβ)]- [*52522-55-1*] 2559
(6aα,8β,10aβ)-(-)- [*27279-12-5*] 2558
6*H*-Dibenzo[*b,d*]pyran-1,9-diol, 6a,9,10,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-, [6a*R*-(6aα,9β,10aβ)]- [*52493-13-7*] 2559
6*H*-Dibenzo[*b,d*]pyran-9-methanol, 6a,7,8,10a-tetrahydro-1-hydroxy-6,6-dimethyl-3-pentyl- [*26108-40-7*] 5954
(6a*R-trans*)- [*36557-05-8*] 2559
——, 6a,7,10,10a-tetrahydro-1-hydroxy-6,6-dimethyl-3-pentyl-, (6a*R-trans*)- [*28646-40-4*] 2558
1-Naphthalenecarboxylic acid, 5-[2-(3-furanyl)ethyl]decahydro-1,4a-dimethyl-6-methylene-, methyl ester, [1*R*-(1α,4aα,5α,8aβ)]- [*1238-98-8*] 2554
methyl ester, [1*R*-(1α,4aβ,5β,8aα)]- [*10267-15-9*] 5954
methyl ester, [1*S*-(1α,4aα,5α,8aβ)]- [*4966-14-7*] 2556
——, 5-[2-(3-furanyl)ethyl]-3,4,4a,5,6,7,8,8a-octahydro-5,6,8a-trimethyl-, methyl ester, [4a*S*-(4aα,5α,6β,8aβ)]- [*56630-98-9*] 2560
19-Norpregna-1,3,5(10)-triene-11,20-diol, 3-methoxy-, (11α,20*R*)- [*56145-32-5*] 2559
19-Norpregn-4-ene-3,20-dione, 17-hydroxy-1-methyl- [*56246-44-7*] 2560
Phenanthro[3,2-*b*]furan-4-carboxylic acid, 1,2,3,4,4a,5,6,6a,7,11,11a,11b-dodecahydro-4,7,11b-trimethyl-, methyl ester, (4*S*,4a*R*,6a*S*,7*R*,11a*S*,11b*R*)- [*4614-50-0*] 2556
Pregnane-3,6,20-trione [*30802-24-5*] 2558
(5α)- [*1923-27-9*] 4927
(5β)- [*1239-92-5*] 2555
Pregnane-3,7,20-trione, (5α)- [*26991-60-6*] 2558
Pregnane-3,11,20-trione, (5α)- [*2089-06-7*] 2556
——, (5β)- [*1474-68-6*] 4927
5α-Pregnane-3,15,20-trione [*7755-32-0*] 2557
5β-Pregnane-3,15,20-trione [*19953-81-2*] 2557
Pregn-4-ene-3,20-dione, 6-hydroxy-, (6β)- [*604-19-3*] 2554
——, 8(*or* 9)-hydroxy- [*56193-56-7*] 2560
——, 9-hydroxy- [*15981-54-1*] 4927
——, 11-hydroxy-, (11α)- [*80-75-1*] 2552
(11β)- [*600-57-7*] 2553
——, 14-hydroxy- [*16031-66-6*] 2557
——, 15-hydroxy-, (15α)- [*600-73-7*] 2553
(15β)- [*600-72-6*] 2553
——, 16-hydroxy-, (16α)- [*438-07-3*] 2552
——, 16β-hydroxy- [*17779-71-4*] 2557
——, 17-hydroxy- [*68-96-2*] 4926
——, 19-hydroxy- [*596-63-4*] 2553
——, 21-hydroxy- [*64-85-7*] 2552
Pregn-5-en-20-one, 16,17-epoxy-3-hydroxy-, (3β,16α)- [*974-23-2*] 2554
Retinoic acid, 5,6-epoxy-5,6-dihydro-, methyl ester [*7432-30-6*] 5954
——, 5,8-epoxy-5,8-dihydro-, methyl ester [*50876-25-0*] 5955
Spiro[bicyclo[3.1.0]hexane-6,3'(2'*H*)-*as*-indacen]-2-one, decahydro-6'-hydroxy-4,5'a-dimethyl-, acetate, stereoisomer [*2383-65-5*] 4927
[*2383-76-8*] 4927
——, decahydro-6'-hydroxy-5,5'a-dimethyl-, acetate, stereoisomer [*2587-18-0*] 4927

$C_{21}H_{30}O_3S$
2,6,10-Dodecatrien-1-ol, 3,7,11-trimethyl-9-(phenylsulfonyl)-, (*E,E*)- [*57683-67-7*] 6023

$C_{21}H_{30}O_3Si$
Estra-1,3,5(10)-trien-17-one, 4-hydroxy-3-[(trimethylsilyl)oxy]- [*74299-18-6*] 6017
——, 14-hydroxy-3-[(trimethylsilyl)oxy]- [*69597-46-2*] 6016

$C_{21}H_{30}O_4$
Androstane-3,7,17-trione, cyclic 7-(1,2-ethanediyl acetal), (5α)- [*54498-68-9*] 2697
Androst-5-en-17-one, 3-(acetyloxy)-14-hydroxy-, (3β)- [*1443-89-6*] 2698
——, 3-(acetyloxy)-19-hydroxy-, (3β)- [*2857-42-3*] 2696
Estra-1,3,5(10)-trien-17-ol, 2,3,4-trimethoxy-, (17β)- [*4314-54-9*] 5992
Gonane-12,17-dione, 3-(acetyloxy)-5,14-dimethyl-, (3β,5β,8α,9β,10α,13ξ)- [*55515-20-3*] 4967
(3β,5β,8α,9β,10α,13ξ,14β)- [*55429-37-3*] 4967
Podocarp-13-ene-14-glycolic acid, 7-hydroxy-8,13-dimethyl-3-oxo-, δ-lactone [*31858-08-9*] 2697
Pregn-5-ene-3,12-diol, 14,20:18,20-diepoxy-, (3β,12β,14β,20*S*)- [*41410-50-8*] 4966
Pregn-4-ene-3,20-dione, 2,21-dihydroxy-, (2α)- [*56196-78-2*] 2698
——, 6,17-dihydroxy-, (6β)- [*604-03-5*] 2696
——, 11,16-dihydroxy-, (11α,16α)- [*55622-61-2*] 2697
——, 11,21-dihydroxy-, (11α)- [*600-67-9*] 2696
(11β)- [*50-22-6*] 2695
——, 14,17-dihydroxy- [*14226-13-2*] 2697
——, 14,21-dihydroxy- [*595-71-1*] 2695
——, 16,17-dihydroxy- [*56193-65-8*] 2698
——, 17,21-dihydroxy- [*152-58-9*] 2695
——, 18,21-dihydroxy- [*379-68-0*] 4966
——, 19,21-dihydroxy- [*2394-23-2*] 2696

$C_{21}H_{30}O_5$
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-10-propionic acid, 3,4,7,8-tetrahydro-5-methoxy-2,2,8,8-tetramethyl-, methyl ester [*26535-39-7*] 2840
2,4-Cyclohexadien-1-one, 3,5,6-trihydroxy-4,6-bis(3-methyl-2-butenyl)-2-(3-methyl-1-oxobutyl)-, (*R*)- [*26472-41-3*] 5003
2-Cyclopenten-1-one, 3,4-dihydroxy-5-(3-methyl-2-butenyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxo-2-pentenyl)- [*57195-47-8*] 2840
——, 3,4-dihydroxy-5-(3-methyl-2-butenyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxo-3-pentenyl)- [*25522-96-7*] 2839
1-Oxaspiro[4.4]non-8-ene-4,7-dione, 9-hydroxy-6-(3-methyl-2-butenyl)-2-(1-methylethyl)-8-(3-methyl-1-oxobutyl)- [*31319-12-7*] 2840
1-Phenanthrenecarboxylic acid, 7-(carboxymethylene)tetradecahydro-1,4a,8-trimethyl-9-oxo-, 1-methyl ester, [1*S*-(1α,4aα,4bβ,8β,8aα,10aβ)]- [*471-70-5*] 2839
Pregnan-18-oic acid, 3,11,21-trihydroxy-20-oxo-, γ-lactone, (3β,5α,11β)- [*72101-51-0*] 6024
Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11β)- [*50-23-7*] 5003
Pregn-5-ene-12,20-dione, 3,14,15-trihydroxy-, (3β,14β,15α)- [*10005-77-3*] 5003

$C_{21}H_{30}O_5Si_2$
Methanone, bis[4-methoxy-2-[(trimethylsilyl)oxy]phenyl]- [*55724-92-0*] 3222

$C_{21}H_{30}O_6$
2-Cyclopenten-1-one, 3,4,5-trihydroxy-2-isovaleryl-5-(3-methyl-2-butenyl)-4-(4-methyl-3-pentenoyl)-, stereoisomer [*26110-47-4*] 2958
[*26146-35-0*] 2958
——, 3,4,5-trihydroxy-5-(3-methyl-2-butenyl)-2-(3-methyl-1-oxobutyl)-4-(4-methyl-1-oxo-3-pentenyl)- [*981-03-3*] 2957
1,7-Dioxadispiro[4.0.5.3]tetradec-12-ene-11,14-dione, 12-hydroxy-2,2,8,8-tetramethyl-13-(3-methyl-1-oxobutyl)- [*38574-28-6*] 2958
1-Phenanthrenecarboxylic acid, 7-(carboxymethylene)tetradecahydro-9-hydroxy-1,4a,8-trimethyl-10-oxo-, 1-methyl ester, [1*S*-(1α,4aα,4bβ,7*E*,8β,8aα,9α,10aβ)]- [*32231-43-9*] 2958
Picras-2-ene-1,16-dione, 11,12-dihydroxy-2-methoxy-, (11α,12β)- [*24148-76-3*] 2957

$C_{21}H_{30}S_3$
Trispiro[1,3,5-trithiane-2,2':4,2'':6,2'''-trisbicyclo[2.2.1]heptane] [*51849-42-4*] 2958

$C_{21}H_{31}BN_2O_6Si_2$
2(1*H*)-Pyrimidinone, 4-(trimethylsiloxy)-1-[5-*O*-(trimethylsilyl)-β-D-ribofuranosyl]-, cyclic benzeneboronate [*29015-23-4*] 3504

$C_{21}H_{31}FO_3$
Androstan-17-ol, 5,6-epoxy-3-fluoro-, acetate, (3α,5α,6α,17β)- [*28344-40-3*] 4975
acetate, (3α,5β,6β,17β)- [*28344-39-0*] 2734
acetate, (3β,5α,6α,17β)- [*28344-60-7*] 2735
acetate, (3β,5β,6β,17β)- [*28526-86-5*] 2736
Androst-5-ene-17,19-diol, 17-acetate, (3β,17β)- [*28344-65-2*] 2736
Androst-5-ene-17β,19-diol, 3α-fluoro-, 17-acetate [*28344-47-0*] 2735
Estr-5(10)-ene-6-methanol, 17-(acetyloxy)-3-fluoro-, (3β,6β,17β)- [*28344-74-3*] 2736
Estr-5(10)-ene-6β-methanol, 3α-fluoro-17β-hydroxy-, 17-acetate [*28344-54-9*] 2735

$C_{21}H_{31}FO_4$
Androstane-17,19-diol, 5,6-epoxy-3-fluoro-, 17-acetate, (3β,5α,6α,17β)- [*40242-94-2*] 2869
17-acetate, (3β,5β,6β,17β)- [*40242-93-1*] 2869
Androstan-6-one, 17-(acetyloxy)-3-fluoro-5-hydroxy-, (3β,5β,17β)- [*55723-87-0*] 2869

$C_{21}H_{31}IO_3$
Androstan-11-one, 3-(acetyloxy)-17-iodo-, (17α)- [*56784-27-1*] 3432
(17β)- [*56784-26-0*] 3432

$C_{21}H_{31}N$
Quinoline, 6-dodecyl- [*56259-08-6*] 2210

$C_{21}H_{31}NO_4$
4-Piperidinecarboxylic acid, 4-phenyl-1-[2-[(tetrahydro-2-furanyl)methoxy]ethyl]-, ethyl ester [*2385-81-1*] 5001

$C_{21}H_{31}NO_{13}$
D-*glycero*-D-*galacto*-2-Nonulopyranosidonic acid, methyl 5-(acetylamino)-3,5-dideoxy-, methyl ester, 4,7,8,9-tetraacetate [*56323-64-9*] 3598

$C_{21}H_{32}BNO$
2*H*-1,3,2-Benzoxazaborine, 3-cyclohexyl-2-ethyloctahydro-8a-phenyl- [*74810-36-9*] 5937

$C_{21}H_{32}F_2O_2$
Pregnan-20-one, 5,6-difluoro-3-hydroxy-, (3β)- [*56193-66-9*] 2772

$C_{21}H_{32}N_2O_2$
1*H*-Pyrido[3,4-*b*]indole-1-butanol, γ-*sec*-butyl-2,3,4,9-tetrahydro-6-methoxy-2-methyl- [*14358-60-2*] 2682

$C_{21}H_{32}N_2O_3$
Androst-4-ene-3,17-dione, 12-hydroxy-, bis(*O*-methyloxime), (12β)- [*69688-31-9*] 6020

$C_{21}H_{32}N_2O_5$
L-Tyrosine, *N*-(*N*-acetyl-L-leucyl)-, butyl ester [*55723-91-6*] 3052

$C_{21}H_{32}N_2O_5Si_2$
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-[2,3-bis[(trimethylsilyl)oxy]-2-propenyl]-1,3-dimethyl-5-phenyl- [*57346-73-3*] 3386

$C_{21}H_{32}N_2O_6$
Tyrosine, *N*-(*N*-carboxy-L-leucyl)-, *N*-*tert*-butyl methyl ester, L- [*18658-65-6*] 3154

$C_{21}H_{32}O$
Androst-1-en-3-one, 4,4-dimethyl-, (5α)- [*54550-04-8*] 2246
Androst-2-en-17-one, 4,4-dimethyl-, (5α)- [*53286-38-7*] 2245
Androst-5-en-3-one, 4,4-dimethyl- [*5062-43-1*] 2244
Phenanthrene, 1,2,3,4,4a,9,10,10a-octahydro-7-methoxy-1,1,4a-trimethyl-, 8-(1-methylethyl)-, (4a*S*-*trans*)- [*15340-83-7*] 4819
Podocarpa-8,11,13-triene, 13-isopropyl-12-methoxy- [*10064-26-3*] 2244
Pregna-5,17(20)-dien-3-ol, (3β,17*E*)- [*1159-25-7*] 2244
Pregn-14-en-3-one, (5β)- [*54411-79-9*] 2245
Pregn-17(20)-en-16-one, (5α,17*E*)- [*54548-13-9*] 2245
(5α,17*Z*)- [*54548-12-8*] 2245
5α-Pregn-9(11)-en-12-one [*4354-35-2*] 2244
5α-Pregn-16-en-20-one [*3752-04-3*] 2244

$C_{21}H_{32}OS_2$
Androstane-2,11-dione, cyclic 2-(1,2-ethanediyl mercaptole), (5α)- [*54498-87-2*] 2852

$C_{21}H_{32}OSi$
Silane, (estra-1,3,5(10)-trien-3-yloxy)trimethyl- [*29755-24-6*] 5946

$C_{21}H_{32}O_2$
Androst-4-en-3-one, 17-hydroxy-7,17-dimethyl-, (7β,17β)- [*17021-26-0*] 2417
1,3-Benzenediol, 2-(3,7-dimethyl-2,6-octadienyl)-5-pentyl- [*2808-33-5*] 2414
1*H*-Cyclohepta[*a*]naphthalene-4-carboxylic acid, 2,3,4,4a,5,6,8,11,11a,11b-decahydro-4,8,9,11b-tetramethyl-, methyl ester [*33536-85-5*] 2418
Cyclohexanecarboxylic acid, 1,3-dimethyl-2-[2-[3-(1-methylethyl)phenyl]ethyl]-, methyl ester, [1*R*-(1α,2α,3α)]- [*35482-10-1*] 2419
methyl ester, (1α,2α,3α)- [*41298-29-7*] 2419
6*H*-Dibenzo[*b*,*d*]pyran-1-ol, 6a,7,8,9,10,10a-hexahydro-6,6,9-trimethyl-3-pentyl- [*6692-85-9*] 2416
Kaur-16-en-18-oic acid, methyl ester, (4β)- [*5524-25-4*] 4883
Labda-8(20),12,14-trien-19-oic acid, methyl ester [*1235-39-8*] 2413
Labda-8(20),13(16),14-trien-19-oic acid, methyl ester [*28720-17-4*] 2418
1-Naphthalenecarboxylic acid, decahydro-1,4a-dimethyl-6-methylene-5-(3-methyl-2,4-pentadienyl)-, methyl ester, [1*S*-[1α,4aα,5α(*E*),8aβ]]- [*15798-13-7*] 2416
methyl ester, [1*S*-[1α,4aα,5α(*Z*),8aβ]]- [*10178-35-5*] 4883
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1*R*-(1α,4aβ,4bα,10aα)]- [*127-25-3*] 4882
——, 1,2,3,4,4a,4b,5,9,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1*R*-(1α,4aβ,4bα,10aα)]- [*3513-69-7*] 4882
——, 1,2,3,4,4a,5,6,9,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1*R*-(1α,4aβ,10aα)]- [*3310-94-9*] 2414
——, 1,2,3,4,4a,5,8,9,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1*R*-(1α,4aβ,10aα)]- [*33892-22-7*] 2418
——, 1,2,3,4,4a,6,7,8,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1*S*-(1α,4aα,7β,10aβ)]- [*33952-80-6*] 2418
——, 1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethylidene)-, methyl ester, [1*R*-(1α,4aβ,4bα,10aα)]- [*3310-97-2*] 2414
——, 1,2,3,4,4a,5,6,7,8,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethylidene)-, methyl ester, [1*R*-(1α,4aβ,10aα)]- [*19402-34-7*] 2417
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-1,4a,7-trimethyl-, methyl ester, [1*R*-(1α,4aβ,4bα,7α,10aα)]- [*1686-62-0*] 4882
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a,7-trimethyl-, methyl ester [*56051-68-4*] 4884
methyl ester, [1*R*-(1α,4aβ,4bα,7α,10aα)]- [*1686-54-0*] 2413
methyl ester, [1*R*-(1α,4aβ,4bα,7β,10aα)]- [*3730-56-1*] 2415
——, 7-ethenyl-1,2,3,4,4a,5,6,7,8,9,10,10a-dodecahydro-1,4a,7-trimethyl-, methyl ester, [1*R*-(1α,4aβ,7α,10aα)]- [*19907-21-2*] 2417
methyl ester, [1*R*-(1α,4aβ,7β,10aα)]- [*3582-26-1*] 4883
2,6-Phenanthrenediol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, monomethyl ether, [2*S*-(2α,4aα,10aβ)]- [*72361-31-0*] 5917
4a(2*H*)-Phenanthrenemethanol, 1,3,4,9,10,10a-hexahydro-6-methoxy-1,1-dimethyl-7-(1-methylethyl)-, (4a*R*-*trans*)- [*57397-36-1*] 2419
Podocarpa-8,11,13-trien-3β-ol, 13-isopropyl-12-methoxy- [*18326-13-1*] 4883
Pregnane-3,20-dione [*7350-00-7*] 2416
(5α)- [*566-65-4*] 2413
(5β)- [*128-23-4*] 2411
5α-Pregnane-12,20-dione [*6022-48-6*] 2415
5β-Pregnane-3,12-dione [*26991-52-6*] 2417
Pregnan-18-oic acid, 20-hydroxy-, γ-lactone, (5α)- [*56143-34-1*] 2419
Pregn-4-en-3-one, 17-hydroxy-, (17α)- [*1235-97-8*] 4882
——, 20-hydroxy-, (20*R*)- [*145-15-3*] 2412
(20*S*)- [*145-14-2*] 2412
Pregn-5-en-20-one, 3-hydroxy-, (3β)- [*145-13-1*] 2411
(3β,17α)- [*566-63-2*] 2412
5α-Pregn-9(11)-en-12-one, 20β-hydroxy- [*7704-94-1*] 2416
5β-Pregn-16-en-20-one, 3β-hydroxy- [*566-59-6*] 2412

$C_{21}H_{32}O_3$
Androstane-17-carboxylic acid, 3-oxo-, methyl ester, (5α,17β)- [*4139-88-2*] 4933
methyl ester, (5β,17β)- [*50305-74-3*] 4934
5β-Androstane-17β-carboxylic acid, 1-oxo-, methyl ester [*15173-62-3*] 2577
Androstane-3,16-dione, cyclic 16-(1,2-ethanediyl acetal) [*47328-49-4*] 2579
Androstan-3-one, 17-(acetyloxy)-, (5α,17β)- [*1164-91-6*] 4933
Androstan-7-one, 3-(acetyloxy)-, (3β,5α)- [*54594-47-7*] 2580
5α-Androstan-6-one, 3β-hydroxy-, acetate [*20835-29-4*] 2578
Androst-5-ene-3,19-diol, 3-acetate, (3β)- [*55320-48-4*] 2580
6*H*-Dibenzo[*b*,*d*]pyran-1,8-diol, 6a,7,8,9,10,10a-hexahydro-6,6,9-trimethyl-3-pentyl-, [6a*R*-(6aα,8α,9α,10aβ)]- [*36403-92-6*] 2578
6*H*-Dibenzo[*b*,*d*]pyran-1,9-diol, 6a,7,8,9,10,10a-hexahydro-6,6,9-trimethyl-3-pentyl-, [6a*R*-(6aα,9β,10aβ)]- [*52522-56-2*] 2579
Estran-3-one, 17-(acetyloxy)-2-methyl-, (2α,5α,17β)- [*54550-10-6*] 2579
Kauran-18-oic acid, 7-oxo-, methyl ester, (4β)- [*19885-18-8*] 2577
Kaur-16-en-18-oic acid, 13-hydroxy-, methyl ester, (4α)-(±)- [*29444-14-2*] 2578
Pregnane-3,20-dione, 11-hydroxy-, (11β)- [*565-95-7*] 2575
(5α,11α)- [*565-96-8*] 2576
(5α,11β)- [*565-94-6*] 2575
(5β,11α)- [*565-93-5*] 2575
Pregnane-11,20-dione, 3-hydroxy-, (3α,5α)- [*23930-19-0*] 2578
(3α,5β)- [*565-99-1*] 2576
(3β,5α)- [*600-59-9*] 2576
(3β,5β)- [*566-00-7*] 2576
Pregnan-20-one, 5,6-epoxy-3-hydroxy-, (3β,5α,6α)- [*2193-00-2*] 4933
(3β,5β,6β)- [*6585-70-2*] 4933
5α,14β,17α-Pregnan-11-one, 12α,20β-epoxy-3β-hydroxy- [*13872-72-5*] 2577
Pregn-5-en-20-one, 3,17-dihydroxy-, (3β)- [*387-79-1*] 2575
Pregn-9(11)-en-20-one, 3,6-dihydroxy-, (3β,5α,6α)- [*37717-02-5*] 4933
(3β,5α,6α,17α)- [*56362-34-6*] 2580
Pregn-14-en-20-one, 3,6-dihydroxy-, (3β,5α,6α)- [*40148-15-0*] 2579

$C_{21}H_{32}O_4$
5α-Androstane-7,17-dione, 3β-hydroxy-, cyclic 7-(ethylene acetal) [*1434-38-4*] 2716
Androstan-6-one, 3-(acetyloxy)-5-hydroxy-, (3β,5α)- [*4725-53-5*] 2716
Androstan-17-one, 3-(acetyloxy)-5-hydroxy-, (3β,5α)- [*41853-36-5*] 2717
——, 3-(acetyloxy)-14-hydroxy-, (3β,5α)- [*1241-30-1*] 2716
(3β,5α,14β)- [*38632-10-9*] 2716
Androst-5-en-17-one, 3-hydroxy-16,16-dimethoxy-, (3β)- [*63608-60-6*] 5997
Isophthalic acid, dodecyl methyl ester [*33975-26-7*] 2716
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,8a,9,10,10a-dodecahydro-8a-hydroxy-1,4a-dimethyl-7-(1-methylethyl)-6-oxo-, methyl ester, [1*R*-(1α,4aβ,4bα,8aα,10aα)]- [*3787-85-7*] 5997
——, 1,2,3,4,4a,4b,5,8,8a,9,10,10a-dodecahydro-8a-hydroxy-1,4a-dimethyl-7-(1-methylethyl)-8-oxo-, methyl ester, [1-(1α,4aβ,4bα,8aα,10aα)]- [*32111-53-8*] 5997
Pregnane-11,20-dione, 3,17-dihydroxy- [*56193-64-7*] 2717
Prosta-5,8(12),13-trien-1-oic acid, 15-hydroxy-9-oxo-, methyl ester, (5*Z*,13*E*,15*S*)- [*55760-05-9*] 2717

$C_{21}H_{32}O_5$
Androstane-17-carboxylic acid, 3,4-dihydroxy-11-oxo-, methyl ester, (3β,4β,5α,17β)- [*55282-39-8*] 5008
Androstan-17-one, 3-(acetyloxy)-5,14-dihydroxy-, (3β,5α,14β)- [*41853-32-1*] 2853
2-Cyclopenten-1-one, 3,4-dihydroxy-4-(1-hydroxy-4-methyl-3-pentenyl)-5-(3-methyl-2-butenyl)-2-(3-methyl-1-oxobutyl)- [*16827-07-9*] 2852
[*16827-08-0*] 2852
[*16892-01-6*] 2852
[*16892-02-7*] 2853
1*H*-3,10a-Epoxyphenanthrene-8-carboxylic acid, dodecahydro-2-hydroxy-4a,8-dimethyl-2-(1-methylethyl)-1-oxo-, methyl ester, [2*S*-(2α,3α,4aα,4bβ,8α,8aα,10aα)]- [*34226-18-1*] 6031
Phenanthro[1,2-*b*]oxirene-4-carboxylic acid, tetradecahydro-1b-hydroxy-4,7a-dimethyl-9a-(1-methylethyl)-9-oxo-, methyl ester, [1a*R*-(1aα,1bβ,3aβ,4β,7aα,7bβ,9aα)]- [*34217-21-5*] 6031
Pregn-5-en-20-one, 3,8,12,14-tetrahydroxy-, (3β,12β,14β)- [*7102-32-1*] 5008
(3β,12β,14β,17α)- [*6869-50-7*] 5007

$C_{21}H_{32}O_6$
Picras-2-en-1-one, 11,12,16-trihydroxy-2-methoxy-, (11α,12β)- [*30760-22-6*] 2969
Pregn-5-en-20-one, 3,8,11,12,14-pentahydroxy-, (3β,11α,12β,14β)- [*27828-84-8*] 2969
(3β,11α,12β,14β,17α)- [*22149-67-3*] 2969

$C_{21}H_{32}O_{12}$
Pentanoic acid, 4-methyl-5-[(2,3,4,6-tetra-*O*-acetyl-D-glucopyranosyl)oxy]-, methyl ester [*56246-40-3*] 3510

$C_{21}H_{33}BrINO_2$
Benzene, 1-bromo-2,4,6-tris(2,2-dimethylpropyl)-3-iodo-5-nitro- [*40572-26-7*] 3660

$C_{21}H_{33}Br_2NO_2$
Benzene, 1,3-dibromo-2,4,6-tris(2,2-dimethylpropyl)-5-nitro- [*40572-24-5*] 3558

$C_{21}H_{33}NO$
2-Propenamide, *N*-dodecyl-3-phenyl- [*55125-24-1*] 2399

$C_{21}H_{33}NO_2$
19-Norpregn-4-en-3-one, 17-hydroxy-, *O*-methyloxime, (17α)- [*69833-65-4*] 5956

$C_{21}H_{33}NO_7$
2-Butenoic acid, 2-methyl-, 7-[[2,3-dihydroxy-2-(1-methoxyethyl)-3-methyl-1-oxobutoxy]methyl]-2,3,5,7a-tetrahydro-1*H*-pyrrolizin-1-yl ester, [1*S*-[1α(*Z*),7(2*S**,3*R**),7aα]]- [*303-34-4*] 3171

$C_{21}H_{34}$
1*H*-Dibenzo[*a*,*i*]fluorene, eicosahydro- [*55256-24-1*] 2116
1*H*-Indene, 5-dodecyl-2,3-dihydro- [*55256-23-0*] 4772
Pregn-14-ene, (5β)- [*54411-80-2*] 2116
Pregn-17(20)-ene, (5α,17*Z*)- [*14964-36-4*] 2116
5β-Pregn-11-ene [*6673-73-0*] 2116

$C_{21}H_{34}BrI$
Benzene, 2-bromo-1,3,5-tris(2,2-dimethylpropyl)-4-iodo- [*25347-09-5*] 3563

$C_{21}H_{34}BrNO_2$
Benzene, 2-bromo-1,3,5-tris(2,2-dimethylpropyl)-4-nitro- [*40572-23-4*] 3171

$C_{21}H_{34}Br_2$
Benzene, 2,4-dibromo-1,3,5-tris(2,2-dimethylpropyl)- [*25347-06-2*] 3365

$C_{21}H_{34}INO_2$
Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2-iodo-4-nitro- [*41080-95-9*] 3441

$C_{21}H_{34}I_2$
Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2,4-diiodo- [*53173-11-8*] 3666

$C_{21}H_{34}N_2O_2$
Androstane-3,17-dione, bis(*O*-methyloxime), (5α)- [*3091-35-8*] 5993
bis(*O*-methyloxime), (5β)- [*56210-80-1*] 5993

$C_{21}H_{34}N_4O_4$
Glycinamide, L-valyl-*N*-[1-(1,2,3,4-tetrahydro-6,7-dimethoxy-2-methyl-1-isoquinolinyl)ethyl]- [*53098-67-2*] 3147

$C_{21}H_{34}O$
Androstan-3-one, 4,4-dimethyl-, (5α)- [*898-96-4*] 2267
Androstan-17-one, 16,16-dimethyl-, (5α)- [*56052-96-1*] 2270
5α-Androstan-6-one, 4,4-dimethyl- [*14295-33-1*] 4828
5β-Androstan-6-one, 4,4-dimethyl- [*14295-32-0*] 4828
Androst-5-en-3-ol, 4,4-dimethyl-, (3β)- [*7673-17-8*] 2268
13,21-Cyclo-18-norpregnan-20-ol, 20-methyl-, (5α,20*S*)- [*56324-74-4*] 2271
D-Dihomoandrostan-17a-one, (5α)- [*32319-05-4*] 2269
D-Dihomoandrostan-17b-one, (5α) [*32319-07-6*] 2270
5α-Estran-3-one, 2α-isopropyl- [*1975-31-1*] 2267
——, 2β-isopropyl- [*4507-79-3*] 2267
Pregnan-3-one, (5α)- [*14778-11-1*] 2269
Pregnan-11-one, (5α)- [*26039-99-6*] 4829
(5β)- [*26729-46-4*] 2269
Pregnan-12-one, (5α)- [*6022-46-4*] 2268
(5β)- [*17996-90-6*] 2269
Pregnan-16-one, (5α)- [*42921-26-6*] 2270
Pregnan-20-one, (5α)- [*848-62-4*] 2266
(5α,17α)- [*7704-90-7*] 2268
5α-Pregnan-15-one [*14012-13-6*] 2268
5α,14β-Pregnan-15-one [*14304-60-0*] 2268
5α,17α-Pregnan-12-one [*5618-24-6*] 2267
Pregn-2-en-17-ol, (5α,17ξ)- [*53286-39-8*] 2270
Pregn-5-en-3-ol, (3β)- [*2862-58-0*] 2267
Pregn-14-en-20-ol, (5α,20*S*)- [*54411-99-3*] 2270
13,17-Seco-5α-pregn-13(18)-en-20-one [*31239-27-7*] 2269

$C_{21}H_{34}O_2$
Androstan-17-ol, acetate, (17β)- [*27736-62-5*] 2442
acetate, (5α,17α)- [*22265-08-3*] 2442
acetate, (5α,17β)- [*1236-49-3*] 2438
Androstan-3-one, cyclic 1,2-ethanediyl acetal, (5α)- [*1434-14-6*] 2438
——, 17-hydroxy-1,17-dimethyl-, (1α,5α,17β)- [*2881-21-2*] 2439
——, 17-hydroxy-2,4-dimethyl-, (2α,4α,5α,17β)- [*54550-08-2*] 2445
——, 17-hydroxy-4,4-dimethyl-, (5α,17β)- [*54550-06-0*] 2445
Androstan-7-one, cyclic 1,2-ethanediyl acetal [*55252-96-5*] 2445
Androstan-16-one, cyclic 1,2-ethanediyl acetal, (5α)- [*1778-87-6*] 2438
Androstan-17-one, cyclic 1,2-ethanediyl acetal [*27736-67-0*] 2442
——, 3-ethyl-3-hydroxy-, (5α)- [*57344-99-7*] 2446
5α-Androstan-7-one, cyclic ethylene acetal [*1434-36-2*] 2438
1,3-Benzenediol, 2-[5-methyl-2-(1-methylethyl)cyclohexyl]-5-pentyl-

[4460-20-2] 2440
1H-Cyclohepta[a]naphthalene-4-carboxylic acid, 2,3,4,4a,5,6,8,9,10,11,11a,=
11b-dodecahydro-4,8,9,11b-tetramethyl-, methyl ester
[55101-92-3] 2445
Kauran-19-oic acid, methyl ester [5282-19-9] 2440
2-Pentenoic acid, 5-(decahydro-5,5,8a-trimethyl-2-methylene-1-na=
phthalenyl)-3-methyl-, methyl ester, [1R-[1α(E),4aβ,8aα]]-
[17110-88-2] 4891
methyl ester, [1S-[1α(E),4aβ,8aα]]- [30801-12-8] 2442
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-1,=
4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1R-(1α,4aβ,4bα,7α,=
10aα)]- [33892-12-5] 2442
methyl ester, [1R-(1α,4aβ,4bβ,7β,10aα)]- [33892-13-6] 2443
——, 1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methyle=
thyl)-, methyl ester, [1R-(1α,4aβ,4bα,7α,10aα)]- [33892-16-9] 2443
methyl ester, [1R-(1α,4aβ,4bα,7β,10aα)]- [33892-17-0] 2444
——, 1,2,3,4,4a,4b,5,6,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methyle=
thyl)-, methyl ester, [1R-(1α,4aβ,4bα,8aβ,10aα)]- [33892-18-1] 2444
——, 1,2,3,4,4a,5,6,7,8,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methyle=
thyl)-, methyl ester, [1R-(1α,4aβ,7α,10aα)]- [33892-14-7] 2443
methyl ester, [1R-(1α,4aβ,7β,10aα)]- [33892-15-8] 2443
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-1,4a,7-trimethyl-,
methyl ester, [1R-(1α,4aβ,4bα,7α,10aα)]-, dihydro deriv.
[72088-13-2] 5921
——, 7-ethyl-1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-1,4a,7-trimethyl-,
methyl ester, [1R-(1α,4aβ,4bα,7α,10aα)]- [3827-30-3] 2439
——, 7-ethyl-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a,7-trimethyl-,
methyl ester, [1R-(1α,4aβ,4bα,7α,10aα)]- [3867-54-7] 2440
methyl ester, [1R-(1α,4aβ,4bα,7β,7aα)]- [3582-27-2] 2439
——, 7-ethyl-1,2,3,4,4a,5,6,7,8,9,10,10a-dodecahydro-1,4a,7-trimethyl-,
methyl ester, [1R-(1α,4aβ,7β,10aα)]- [3582-25-0] 2439
methyl ester, [1S-(1α,4aα,7β,10aβ)]- [33952-78-2] 2444
——, tetradecahydro-1,4a-dimethyl-7-(1-methylethylidene)-, methyl es=
ter, [1R-(1α,4aβ,4bα,8aβ,10aα)]- [33892-19-2] 2444
8β-Podocarp-12-ene-14-carboxylic acid, 8,13-dimethyl-, methyl ester
[15372-63-1] 4891
Pregnan-3-one, 17-hydroxy-, (5α,17α)- [20112-30-5] 4892
Pregnan-20-one, 3-hydroxy- [4406-35-3] 2440
(3α,5α)- [516-54-1] 4891
(3α,5β)- [128-20-1] 2437
(3β)- [4406-37-5] 2440
5α-Pregnan-12-one, 20β-hydroxy- [7704-91-8] 2441
5α-Pregnan-20-one, 12β-hydroxy- [5618-22-4] 2441
5α,17α-Pregnan-20-one, 12β-hydroxy- [5618-23-5] 2441
Pregn-5-ene-3,20-diol, (3β,20S)- [901-56-4] 5920

$C_{21}H_{34}O_2Si$
Estr-4-en-3-one, 17-[(trimethylsilyl)oxy]-, (17β)- [6717-72-2] 5993
Estr-5(10)-en-3-one, 17-[(trimethylsilyl)oxy]-, (17β)- [59384-55-3] 5993

$C_{21}H_{34}O_3$
Androstane-17-carboxylic acid, 3-hydroxy-, methyl ester, (3β,5α,17β)-
[10002-85-4] 4939
methyl ester, (3β,5β,17β)- [10002-84-3] 4938
5α-Androstane-3,17-dione, 3-(dimethyl acetal) [3591-19-3] 2604
Androstan-7-one, 3-hydroxy-, cyclic 1,2-ethanediyl acetal, (3β,5α)-
[54498-55-4] 2605
Androstan-17-one, 3-(methoxymethoxy)-, (3α)- [57156-78-2] 2606
(3β)- [57156-81-7] 2607
Benzoic acid, 3-methoxy-, tridecyl ester [69833-37-0] 5964
1H-2,10a-Ethanophenanthrene, kauran-18-oic acid deriv., (4α)-
[22376-08-5] 2604
1-Naphthalenepentanoic acid, 1,4,4a,5,6,7,8,8a-octahydro-β,2,5,5,8a-penta=
methyl-4-oxo-, methyl ester, [1S-[1α(R*),4aβ,8aα]]- [1438-56-8] 2603
1H-Naphtho[2,1-b]pyran-7-carboxylic acid, 3-ethenyldodecahydro-3,4a,7,=
10a-tetramethyl-, methyl ester, [3R-(3α,4aβ,6aα,7β,10aβ,10bα)]-
[56687-75-3] 2606
methyl ester, [3S-(3α,4aα,6aβ,7α,10aα,10bβ)]- [56687-76-4] 2606
2-Pentenoic acid, 5-[decahydro-5-(hydroxymethyl)-5,8a-dimethyl-2-me=
thylene-1-naphthalenyl]-3-methyl-, methyl ester, [1S-[1α(E),4aβ,=
5α,8aα]]- [1757-87-5] 2604
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,8a,9,10,10a-dodecahydro-=
8a-hydroxy-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1R-=
(1α,4aβ,4bα,8aα,10aα)]- [69765-29-3] 5963
8α-Podocarp-12-en-15-oic acid, 8-hydroxy-13-isopropyl-, methyl ester
[25859-61-4] 5963
Pregnan-18-oic acid, 20-hydroxy-, (5α)- [56143-33-0] 2606
Pregnan-20-one, 3,11-dihydroxy-, (3α,5α,11α)- [38398-44-6] 2605
(3α,5α,11β)- [23930-29-2] 2605
(3α,5β,11α)- [600-52-2] 2603
(3α,5β,11β)- [565-92-4] 2602
(3β,5α,11α)- [565-91-3] 2602
(3β,5α,11β)- [565-89-9] 2602
(3β,5β,11α)- [52340-98-4] 2605
(3β,5β,11β)- [48200-75-5] 2605
——, 3,17-dihydroxy-, (3α)- [6609-97-8] 2604
(3β,5β)- [570-53-6] 2603
Spiro[furan-2(5H),1'(4'H)-naphthalene]-5-acetic acid, 3,4,4'a,5',6',7',8',8'=
a-octahydro-2',5,5',8'a-pentamethyl-, methyl ester [1438-58-0] 2603

$C_{21}H_{34}O_4$
Androstane-17-carboxylic acid, 3,5-dihydroxy-, methyl ester, (3β,5α,17β)-
[55955-57-2] 2736
2-Phenanthreneacetic acid, tetradecahydro-7-hydroxy-1,4b,8,8-tetrame=
thyl-10-oxo-, methyl ester [57289-54-0] 2737
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-6,=
7-dihydroxy-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1R-=
(1α,4aβ,4bα,6α,7α,10aα)]- [34217-11-3] 6000
——, 1,2,3,4,4a,4b,5,8,8a,9,10,10a-dodecahydro-8,8a-dihydroxy-1,4a-dime=
thyl-7-(1-methylethyl)-, methyl ester, [1R-(1α,4aβ,4bα,8α,8aα,=
10aα)]- [32111-52-7] 6000
methyl ester, [1R-(1α,4aβ,4bα,8β,8aα,10aα)]- [34217-14-6] 6000
8α-Podocarpan-15-oic acid, 12α,13α-epoxy-8-hydroxy-13-isopropyl-, me=
thyl ester [25859-62-5] 5999
8α-Podocarp-13-en-15-oic acid, 8,12α-dihydroxy-13-isopropyl-, methyl
ester [14029-35-7] 5999
5α-Pregnan-20-one, 3β,11α,12β-trihydroxy- [13384-56-0] 4976

$C_{21}H_{34}O_5$
Androstane-17-carboxylic acid, 3,11,12-dihydroxy-, methyl ester, (3β,5α,=
11β,12β,17β)- [10005-91-1] 5011
5α-Androstane-17β-carboxylic acid, 3β,11α,12β-trihydroxy-, methyl ester
[10005-94-4] 5011
Phenanthro[1,2-b]oxirene-4-carboxylic acid, tetradecahydro-1b,9-dihydr=
oxy-4,7a-dimethyl-9a-(1-methylethyl)-, methyl ester, [1aR-(1aα,=
1bβ,3aβ,4β,7aα,7bβ,9β,9aα)]- [34217-20-4] 6034
8α-Podocarpan-15-oic acid, 8,12α-epoxy-13α,14α-dihydroxy-13-isopro=
pyl-, methyl ester [25594-18-7] 6034
Pregnan-20-one, 3,11,17,21-tetrahydroxy-, (3α,5β,11β)- [53-02-1] 2870
Pregn-5-ene-3,12,14,17,20-pentol, (3β,12β,14β,17α,20S)- [28417-32-5] 2870

$C_{21}H_{34}O_6$
Pregnan-20-one, 3,8,12,14,17-pentahydroxy-, (3β,5α,12β,14β,17α)-
[6875-17-8] 5035
Pregn-5-ene-3,8,11,12,14,20-hexol, (3β,11α,12β,14β)- [27642-30-4] 2978

$C_{21}H_{34}O_7$
Cyclopentanepropanoic acid, 3,5-bis(acetyloxy)-2-(3-oxooctyl)-, methyl
ester [55493-77-1] 5065

$C_{21}H_{34}S_2$
Androstan-3-one, cyclic 1,2-ethanediyl mercaptole, (5α)- [2791-42-6] 2737
5α-Androstan-12-one, cyclic ethylene mercaptole [25597-02-8] 2737
5α-Androstan-16-one, cyclic ethylene mercaptole [2759-86-6] 2737

$C_{21}H_{35}Br$
Benzene, 2-bromo-1,3,5-tris(2,2-dimethylpropyl)- [25347-03-9] 2870

$C_{21}H_{35}I$
Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2-iodo- [25347-04-0] 3188

$C_{21}H_{35}NO$
Acetamide, N-[(3α,5α)-androstan-3-yl]- [54411-43-7] 2427
——, N-[(3β,5α)-androstan-3-yl]- [4642-61-9] 2426
Androstan-3-one, 4,4-dimethyl-, oxime, (5α)- [56052-62-1] 2427
5α-Pregnan-3-one, oxime [6845-59-6] 2426
Pregn-5-en-3-ol, 20-amino-, (3β,20S)- [5035-10-9] 2426

$C_{21}H_{35}NO_2$
Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2-nitro- [40572-19-8] 2588
2H-Phenanthro[2,1-b]azepin-2-one, 1,3,4,5,5aα,5bβ,6,7,7aα,8,9,10,11,11a,=
11bα,12,13,13a-octadecahydro-9β-methoxy-11aβ,13aβ-dimethyl-
[21003-00-9] 4935

$C_{21}H_{35}NO_3Si$
6-Nonenamide, N-[[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]methyl]-8-=
methyl-, (E)- [56784-17-9] 2950

$C_{21}H_{35}NO_4$
L-Tyrosine, 3-(1-methylethoxy)-N,O-bis(1-methylethyl)-, 1-methylethyl
ester [56771-68-7] 2862

$C_{21}H_{35}NS$
Spiro[5α-androstane-3,2'-thiazolidine] [4642-50-6] 2588

$C_{21}H_{35}P$
Phosphine, (1,1-dimethylethyl)[5-methyl-2-(1-methylethyl)cyclohexyl]=
(phenylmethyl)- [61141-92-2] 4892

$C_{21}H_{36}$
Benzene, pentadecyl- [2131-18-2] 2135
D-Dihomoandrostane, (5α)- [35575-54-3] 2135
Naphthalene, 1,1'-methylenebis[decahydro- [55125-02-5] 2135
Pentadecane, 2-phenyl- [4534-66-1] 4778
——, 3-phenyl- [4534-65-0] 2135
——, 4-phenyl- [4534-64-9] 2135
——, 6-phenyl- [4534-62-7] 2135
——, 8-phenyl- [4534-60-5] 2135
Pregnane, (5α)- [641-85-0] 2134
(5β)- [481-26-5] 2134

$C_{21}H_{36}N_2$
Pregn-5-ene-3,20-diamine, (3β,20S)- [3614-57-1] 2419

$C_{21}H_{36}N_2O$
Pregn-5-en-18-ol, 3,20-diamino-, (3β,20S)- [468-31-5] 2580

$C_{21}H_{36}N_6O_3$
Triimidazo[1,5-a:1',5'-c:1'',5''-e][1,3,5]triazine-1,5,9(2H,6H,10H)-trione, 2,=
6,10-triethylhexahydro-3,3,7,7,11,11-hexamethyl- [67969-49-7] 6127

$C_{21}H_{36}O$
5α-Androstan-3β-ol, 4,4-dimethyl- [7673-19-0] 2290
D(15)-Norpregnan-20-ol, 20-methyl-, (5α)- [54411-61-9] 2290
Pregnan-3β-ol [13164-34-6] 2290
Pregnan-18-ol, (5α)- [56053-09-9] 2291

$C_{21}H_{36}OSi$
Silane, [[(17β)-androst-4-en-17-yl]oxy]trimethyl- [56793-02-3] 2581

$C_{21}H_{36}O_2$
1H-Cyclohepta[a]naphthalene-4-carboxylic acid, tetradecahydro-4,8,9,=
11b-tetramethyl-, methyl ester [33536-88-8] 2465
5,8,11-Eicosatrienoic acid, methyl ester [2463-03-8] 2463
7,10,13-Eicosatrienoic acid, methyl ester [30223-51-9] 2465
8,11,14-Eicosatrienoic acid, methyl ester [17364-32-8] 2464
methyl ester, (Z,Z,Z)- [21061-10-9] 2464
11,14,17-Eicosatrienoic acid, methyl ester [55682-88-7] 2466
6,10,14-Hexadecatrienoic acid, 3,7,11,15-tetramethyl-, methyl ester, [R-=
(E,E)]- [36237-72-6] 2466
5β,9βH,10α-Labd-8(20)-en-15-oic acid, methyl ester, (13S)-(-)-
[13008-80-5] 2464
1-Naphthalenepentanoic acid, 1,4,4a,5,6,7,8,8a-octahydro-β,2,5,5,8a-penta=
methyl-, methyl ester, [1S-[1α(R*),4aβ,8aα]]- [1438-55-7] 2463
1-Phenanthrenecarboxylic acid, 7-ethyltetradecahydro-1,4a,7-trimethyl-,
methyl ester, [1R-(1α,4aβ,4bα,7α,8aα,10aα)]- [33892-03-4] 2466
methyl ester, [1R-(1α,4aβ,4bα,7α,8aβ,10aα)]- [33892-02-3] 2466
methyl ester, [1R-(1α,4aβ,4bα,7β,8aα,10aα)]- [30257-01-3] 2465
methyl ester, [1R-(1α,4aβ,4bα,7β,8aβ,10aα)]- [4614-69-1] 2463
——, tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester,
[(1R)-1α,4aβ,4bα,7β,8aα,10aα]- [14617-65-3] 2464
methyl ester, [1R-(1α,4aβ,4bα,7β,8aβ,10aα)]- [19941-28-7] 2464
methyl ester, [1R-(1α,4aβ,4bβ,7β,8aβ,10aα)]- [21537-53-1] 2465
Podocarpan-15-oic acid, 13-isopropyl-, methyl ester [32208-29-0] 2465
Pregnane-3,20-diol, (3α,5α,20S)- [566-58-5] 5926
(3α,5β)- [55569-11-4] 4897
(3β,5α)- [38270-91-6] 4897
Pregnane-18,20-diol, (5α)- [56053-10-2] 2466
8,12-Tetradecadienoic acid, 5-ethenyl-3,5,9,13-tetramethyl-, methyl ester
[36237-73-7] 2466

$C_{21}H_{36}O_3$
1H-Naphtho[2,1-b]pyran-3-acetic acid, dodecahydro-3,4a,7,7,10a-penta=
methyl-, methyl ester [56247-60-0] 2622
1H-Naphtho[2,1-b]pyran-7-carboxylic acid, 3-ethyldodecahydro-3,4a,7,=
10a-tetramethyl-, methyl ester, [3S-(3α,4aβ,6aα,7β,10aβ,10bα)]-
[56630-93-4] 2622

$C_{21}H_{36}O_4$
1-Cyclopentene-1-decanoic acid, η-hydroxy-3-oxo-2-pentyl-, methyl ester
[55521-10-3] 4980
1-Naphthalenepentanoic acid, decahydro-2-hydroxy-β,2,5,5,8a-pentame=
thyl-6-oxo-, methyl ester, [1S-[1α(S*),2β,4aβ,8aα]]- [52567-63-2] 2755
Nonanoic acid, 9-(3-hexenylidenecyclopropylidene)-, 2-hydroxy-1-(hydr=
oxymethyl)ethyl ester, (Z,Z,Z)- [55268-58-1] 2755
9,12,15-Octadecatrienoic acid, 2,3-dihydroxypropyl ester, (Z,Z,Z)-
[18465-99-1] 2754

$C_{21}H_{36}O_5$
Prost-13-en-1-oic acid, 11,15-dihydroxy-9-oxo-, methyl ester, (11α,13E,=
15S)- [3434-33-1] 5015

$C_{21}H_{36}O_6$
Pregnane-3,8,12,14,17,20-hexol, (3β,5α,12β,14β,17α,20S)- [3080-22-6] 2990

$C_{21}H_{36}O_{12}$
α-D-Galactopyranosiduronic acid, methyl 3,4-O-(1-methylethylidene)-2-=
(2,3,4,6-tetra-O-methyl-β-D-glucopyranosyl)-, methyl ester
[39102-75-5] 3525

$C_{21}H_{36}S_3$
7,14,21-Trithiatrispiro[5.1.5.1.5.1]heneicosane, 3,11,18-trimethyl-
[55334-77-5] 2990

$C_{21}H_{37}N$
Androstan-1-amine, N,N-dimethyl-, (1β,5α)- [54498-43-0] 2277
Androstan-3-amine, N-ethyl-, (3β,5α)- [55320-46-2] 2278
Androstan-11-amine, N,N-dimethyl-, (5α,11α)- [54498-46-3] 2277
Androstan-16-amine, N,N-dimethyl-, (5α)- [54498-45-2] 2277
Androstan-17-amine, N,N-dimethyl-, (5α,17β)- [54498-44-1] 2277
Pregnan-3-amine, (3α)- [54984-47-3] 4833

$C_{21}H_{37}NO$
Pregnan-1-ol, 3-amino-, (1α,3α,5α)- [*23931-02-4*] 4893
(1β,3α,5α)- [*23931-05-7*] 4893

$C_{21}H_{37}NO_3S_2$
2-Pyridinol, 1-acetyl-4-*tert*-butyl-3,6-bis(*tert*-butylthio)-1,2,3,6-tetrahydro-, acetate (ester) [*18794-24-6*] 3204

$C_{21}H_{37}NO_3Si$
Nonanamide, *N*-[[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]methyl]-8-methyl- [*56784-16-8*] 2963

$C_{21}H_{37}NO_4Si$
1-Cyclopentene-1-propanoic acid, 5-(methoxyimino)-2-[3-[(trimethylsilyl)oxy]-1-octenyl]-, methyl ester, [*S*-(*Z*,*E*)]- [*72101-40-7*] 6089

$C_{21}H_{37}N_3O_6$
L-Alanine, *N*-[*N*-[*N*-(2,4-dioxopentyl)-L-valyl]-L-isoleucyl]-, ethyl ester [*37580-34-0*] 3272

$C_{21}H_{38}$
Cyclohexane, 1,1',1''-(1-propanyl-2-ylidene)tris- [*55682-89-8*] 4788

$C_{21}H_{38}ClNO_3$
4-Tetradecenamide, *N*-(2-chloro-4-oxopentyl)-7-methoxy-*N*-methyl- [*75332-35-3*] 6073

$C_{21}H_{38}N_2$
5α-Pregnane-3β,20α-diamine [*7050-25-1*] 2446

$C_{21}H_{38}N_2O$
Cyclobutanol, 1-(1*H*-imidazol-2-yl)-2-tetradecyl- [*69393-17-5*] 5964
——, 1-(1*H*-imidazol-4-yl)-2-tetradecyl- [*69393-21-1*] 5964
5α-Pregnan-18-ol, 3β,20α-diamino- [*6869-28-9*] 2607

$C_{21}H_{38}N_2O_2Si_3$
1*H*-Indole-3-ethanamine, 1-acetyl-*N*,*N*-bis(trimethylsilyl)-5-[(trimethylsilyl)oxy]- [*56114-61-5*] 3316

$C_{21}H_{38}N_4O_5$
L-Valine, *N*-[*N*-(1-alloisoleucyl-L-prolyl)-*N*-methylglycyl]-*N*-methyl-, methyl ester [*55555-43-6*] 5112

$C_{21}H_{38}O_2$
[1,1'-Bicyclopropyl]-2-octanoic acid, 2'-hexyl-, methyl ester [*56687-68-4*] 2484
Cyclopropanebutyric acid, 2-[(2-nonylcyclopropyl)methyl]-, methyl ester [*10152-68-8*] 2483
Cyclopropanenonanoic acid, 2-[(2-butylcyclopropyl)methyl]-, methyl ester [*10152-69-9*] 2483
Cyclopropaneoctanoic acid, 2-[(2-pentylcyclopropyl)methyl]-, methyl ester [*56687-67-3*] 2484
methyl ester, *trans*,*trans*- [*10152-66-6*] 2482
Cyclopropanepropionic acid, 2-[(2-decylcyclopropyl)methyl]-, methyl ester [*10152-67-7*] 2483
8,11-Eicosadienoic acid, methyl ester [*56599-56-5*] 2483
10,13-Eicosadienoic acid, methyl ester [*30223-50-8*] 2483
11,13-Eicosadienoic acid, methyl ester [*56599-57-6*] 2483
11,14-Eicosadienoic acid, methyl ester [*2463-02-7*] 2482

$C_{21}H_{38}O_3$
1-Naphthalenepentanoic acid, decahydro-2-hydroxy-β,2,5,5,8a-pentamethyl-, methyl ester, [1*R*-[1α(*S**),2β,4aβ,8aα]]- [*10267-25-1*] 2637
methyl ester, [1*S*-[1α(*S**),2β,4aβ,8aα]]- [*3950-05-8*] 2637

$C_{21}H_{38}O_4$
9,12-Octadecadienoic acid (*Z*,*Z*)-, 2,3-dihydroxypropyl ester [*2277-28-3*] 2772
2-hydroxy-1-(hydroxymethyl)ethyl ester [*3443-82-1*] 2773
9-Octadecenoic acid, 12-(acetyloxy)-, methyl ester, [*R*-(*Z*)]- [*140-03-4*] 6008

$C_{21}H_{38}O_4Si_2$
3-Octanone, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-5-[(trimethylsilyl)oxy]- [*56700-94-8*] 3164

$C_{21}H_{38}O_5$
Butanedioic acid, (15-hydroxyhexadecyl)methylene- [*62722-96-7*] 6041

$C_{21}H_{38}O_6$
Butanoic acid, 2-ethyl-, 1,2,3-propanetriyl ester [*56554-54-2*] 3009
Hexanoic acid, 1,2,3-propanetriyl ester [*621-70-5*] 5043
Myristin, 1,3-diaceto-2- [*14290-23-4*] 3008
——, 2,3-diaceto-1- [*14473-55-3*] 3008
Pentanoic acid, 2-methyl-, 1,2,3-propanetriyl ester [*56554-55-3*] 3009

$C_{21}H_{38}O_7$
Erythronolide A, 12-deoxy- [*3225-82-9*] 3123

$C_{21}H_{38}O_7Si$
Cyclopentaneheptanoic acid, 3,5-dihydroxy-2-[(trimethylsiloxy)methyl]-, methyl ester, diacetate [*19236-94-3*] 5117

$C_{21}H_{39}NO$
Azetidine, 1-(1-oxo-9-octadecenyl)- [*56667-16-4*] 2471
9-Octadecenamide, *N*-cyclopropyl- [*56630-45-6*] 2471
Pyrrolidine, 1-[8-(2-hexylcyclopropyl)-1-oxooctyl]- [*56600-05-6*] 2471

$C_{21}H_{39}N_3$
1,3,5-Triazine, 1,3,5-tricyclohexylhexahydro- [*6281-14-7*] 2588

$C_{21}H_{39}N_5O_8$
D-Streptamine, 4-*O*-[3-(acetylamino)-6-(aminomethyl)-3,4-dihydro-2*H*-pyran-2-yl]-2-deoxy-6-*O*-[3-deoxy-4-*C*-methyl-3-(methylamino)-β-L-arabinopyranosyl]-, (2*S*-*cis*)- [*55649-82-6*] 3558

$C_{21}H_{40}$
Cyclohexane, 1,1'-[1-(2,2-dimethylbutyl)-1,3-propanediyl]bis- [*61142-63-0*] 4793

$C_{21}H_{40}N_2O$
1*H*-Imidazole-2-methanol, α-heptadecyl- [*69393-16-4*] 5968
1*H*-Imidazole-4-methanol, α-heptadecyl- [*69393-20-0*] 5968

$C_{21}H_{40}N_2O_5Si$
Cyclopentanepropanoic acid, 5-(methoxyimino)-2-[3-(methoxyimino)octyl]-3-[(trimethylsilyl)oxy]-, [1*R*-(1α,2β,3α)]- [*55401-47-3*] 5114

$C_{21}H_{40}N_4O$
Propanenitrile, 3-[[3-[[3-(2-oxoazacyclotridec-1-yl)propyl]amino]propyl]amino]- [*67171-91-9*] 6031

$C_{21}H_{40}O$
1-Hexadecanone, 1-cyclopentyl- [*55255-86-2*] 2326

$C_{21}H_{40}O_2$
Eicosenoic acid, methyl ester [*27070-40-2*] 5935
11-Eicosenoic acid, methyl ester [*3946-08-5*] 2501
Octadecanoic acid, 2-propenyl ester [*6289-31-2*] 2501
2-Undecenoic acid, 2-methyl-3-octyl-, methyl ester [*55133-84-1*] 2502

$C_{21}H_{40}O_2Si$
9,12-Octadecadienoic acid (*Z*,*Z*)-, trimethylsilyl ester [*56259-07-5*] 2755

$C_{21}H_{40}O_3$
Eicosanoic acid, 11-oxo-, methyl ester [*2388-76-3*] 2655
——, 15-oxo-, methyl ester [*19271-79-5*] 4950
Oleic acid, 3-hydroxypropyl ester [*821-17-0*] 2655

$C_{21}H_{40}O_3Si$
Oxacyclotetradec-10-en-2-one, 14-pentyl-13-[(trimethylsilyl)oxy]-, [13*S*-(10*Z*,13*R**,14*R**)]- [*75299-44-4*] 6037

$C_{21}H_{40}O_4$
Butanedioic acid, pentadecyl-, dimethyl ester [*41240-29-3*] 2786
1,3-Dioxan-5-ol, 2-pentadecyl-, acetate, *cis*- [*30889-23-7*] 2786
acetate, *trans*- [*30889-26-0*] 4988
1,3-Dioxolane-4-methanol, 2-pentadecyl-, acetate [*56599-54-3*] 2787
acetate, *cis*- [*30889-29-3*] 2786
acetate, *trans*- [*30889-32-8*] 2786
Heptadecanedioic acid, 2-ethyl-, dimethyl ester [*41240-35-1*] 2787
Hexadecanedioic acid, 2-propyl-, dimethyl ester [*41240-34-0*] 2787
Hexanedioic acid, 2-tridecyl-, dimethyl ester [*41240-31-7*] 2787
Nonanedioic acid, dihexyl ester [*109-31-9*] 2785
Octadecanedioic acid, 2-methyl-, dimethyl ester [*41240-36-2*] 2787
9-Octadecenoic acid (*Z*)-, 2,3-dihydroxypropyl ester [*111-03-5*] 2785
2-hydroxy-1-(hydroxymethyl)ethyl ester [*3443-84-3*] 2785
Octanedioic acid, 2-undecyl-, dimethyl ester [*41240-32-8*] 2787
Pentanedioic acid, 2-tetradecyl-, dimethyl ester [*29238-07-1*] 2786
Propanedioic acid, hexadecyl-, dimethyl ester [*23130-42-9*] 2785
Tridecanedioic acid, 2-hexyl-, dimethyl ester [*25751-93-3*] 2785

$C_{21}H_{41}B_3O_{11}Si_2$
D-Glucose, 6-*O*-α-D-galactopyranosyl-, bis-*O*-(trimethylsilyl) deriv., cyclic tris(methylboronate) [*72347-76-3*] 6282

$C_{21}H_{41}ClO_2Si$
Silane, chlorobis(*p*-menth-3-yloxy)methyl- [*17202-01-6*] 6075

$C_{21}H_{41}NO$
9-Octadecenamide, *N*-(1-methylethyl)- [*56630-50-3*] 2488
——, *N*-propyl- [*56630-49-0*] 2487
Pyrrolidine, 1-(3,6-dimethyl-1-oxopentadecyl)- [*56630-62-7*] 2489
——, 1-(3-methyl-1-oxohexadecyl)- [*56630-57-0*] 2488
——, 1-(7-methyl-1-oxohexadecyl)- [*56630-56-9*] 2488
——, 1-(15-methyl-1-oxohexadecyl)- [*56630-53-6*] 2488
——, 1-(1-oxoheptadecyl)- [*56630-54-7*] 2488
——, 1-(3,6,13-trimethyl-1-oxotetradecyl)- [*56630-60-5*] 2488

$C_{21}H_{41}N_5O_3SSi_3$
Adenosine, 5'-*S*-ethyl-5'-thio-*N*-(trimethylsilyl)-2',3'-bis-*O*-(trimethylsilyl)- [*54623-29-9*] 5197

$C_{21}H_{41}P$
Phosphine, methylbis[methyl(1-methylethyl)cyclohexyl]- [*74764-60-6*] 5935

$C_{21}H_{42}O$
11-Heneicosanone [*19781-72-7*] 2343

$C_{21}H_{42}O_2$
Butanoic acid, 3-methyl-, hexadecyl ester [*55334-36-6*] 2516
1,3-Dioxane, 4,5-dimethyl-2-pentadecyl- [*56599-32-7*] 2516
——, 4,6-dimethyl-2-pentadecyl- [*56599-77-0*] 2517
1,3-Dioxepane, 5-methyl-2-pentadecyl- [*56599-34-9*] 2516
1,3-Dioxocane, 2-pentadecyl- [*41583-11-3*] 2515
1,3-Dioxolane, 4-ethyl-4-methyl-2-pentadecyl- [*56599-78-1*] 2517
——, 4-(1-methylethyl)-2-pentadecyl- [*56599-35-0*] 2517
——, 4,4,5-trimethyl-2-pentadecyl- [*56599-79-2*] 2517
Eicosanoic acid, methyl ester [*1120-28-1*] 4912
Heneicosanoic acid [*2363-71-5*] 2515
Hexadecanoic acid, 3,7,11,15-tetramethyl-, methyl ester [*1118-77-0*] 2515
Nonadecanoic acid, 10-methyl-, methyl ester [*55334-32-2*] 2515
——, 11-methyl-, methyl ester [*55334-33-3*] 2516
Octadecanoic acid, propyl ester [*3634-92-2*] 4912
——, 9-methyl-, ethyl ester [*55334-34-4*] 2516
——, 10-methyl-, ethyl ester [*55334-35-5*] 2516
1-Propanol, 3-(1-octadecenyloxy)- [*72347-46-7*] 5941

$C_{21}H_{42}O_2Si$
Oleic acid, trimethylsilyl ester [*21556-26-3*] 2773

$C_{21}H_{42}O_3$
Hexadecanoic acid, 2-hydroxy-3,7,11,15-tetramethyl-, methyl ester [*24257-07-6*] 2669
Stearic acid, 3-hydroxypropyl ester [*10108-23-3*] 2669

$C_{21}H_{42}O_4$
Octadecanoic acid, 2,3-dihydroxypropyl ester [*123-94-4*] 2802
2-hydroxy-1-(hydroxymethyl)ethyl ester [*621-61-4*] 2803

$C_{21}H_{43}NO_2$
Octadecanoic acid, 6-(dimethylamino)-, methyl ester [*56817-90-4*] 2661

$C_{21}H_{43}NO_4Si_4$
L-Tyrosine, *N*,*O*-bis(trimethylsilyl)-3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55638-45-4*] 3542

$C_{21}H_{43}N_5O_7$
D-Streptamine, *O*-2-amino-2,3,4,6,7-pentadeoxy-6-(methylamino)-α-D-*ribo*-heptopyranosyl-(1→4)-*O*-[3-deoxy-4-*C*-methyl-3-(methylamino)-β-L-arabinopyranosyl-(1→6)]-2-deoxy- [*25876-10-2*] 5164

$C_{21}H_{44}$
Eicosane, 2-methyl- [*1560-84-5*] 2203
——, 3-methyl- [*6418-46-8*] 2203
——, 10-methyl- [*54833-23-7*] 2204
Heneicosane [*629-94-7*] 2203
Heptadecane, 2,6,10,14-tetramethyl- [*18344-37-1*] 2204
——, 2,6,10,15-tetramethyl- [*54833-48-6*] 2204
Pentadecane, 8-hexyl- [*13475-75-7*] 2203

$C_{21}H_{44}N_4O$
Azacyclotridecan-2-one, 1-[3-[[3-[(3-aminopropyl)amino]propyl]amino]propyl]- [*67473-75-0*] 6038
1,5,9,13-Tetraazacyclopentacosan-14-one [*67171-93-1*] 6038

$C_{21}H_{44}O_2$
1-Propanol, 3-(octadecyloxy)- [*17367-36-1*] 2532

$C_{21}H_{44}O_2Si$
Octadecanoic acid, trimethylsilyl ester [*18748-91-9*] 2788

$C_{21}H_{44}O_3Si$
Octadecanoic acid, 12-[(dimethylsilyl)oxy]-, methyl ester [*38429-53-7*] 2915
Palmitic acid, 2-(trimethylsiloxy)ethyl ester [*22613-62-3*] 2915

$C_{21}H_{44}Si_4$
Silane, 3,4-pentadien-1-yne-1,3-diyl-5-ylidenetetrakis[ethyldimethyl- [*41898-94-6*] 3154

$C_{21}H_{45}BO_3$
Boric acid (H_3BO_3), triheptyl ester [*2938-83-2*] 2788

$C_{21}H_{45}N$
1-Heptanamine, *N*,*N*-diheptyl- [*2411-36-1*] 4863

$C_{21}H_{45}NO_2Si$
Octadecanoic acid, 2-amino-, trimethylsilyl deriv. [*56272-83-4*] 2911

$C_{21}H_{45}NO_3Si_4$
Silanamine, *N*-[2-[3,4-bis[(trimethylsilyl)oxy]phenyl]-2-[(trimethylsilyl)oxy]ethyl]-*N*,1,1,1-tetramethyl-, (*R*)- [*55429-87-3*] 3492
——, *N*-[1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-2-[(trimethylsilyl)oxy]ethyl]-1,1,1-trimethyl-*N*-(trimethylsilyl)- [*56114-60-4*] 3492

$C_{21}H_{46}N_2O_8PSi_4$
2(1*H*)-Pyrimidinone, 1-[2-deoxy-3-*O*-(trimethylsilyl)-β-D-*erythro*-pentofuranosyl]-4-(trimethylsiloxy)-, 5'-[bis(trimethylsilyl) phosphate] [*32645-61-7*] 3757
5'-Uridylic acid, 2'-deoxy-1-(trimethylsilyl)-3'-*O*-(trimethylsilyl)-, bis(trimethylsilyl) ester [*56211-37-1*] 3758

$C_{21}H_{45}N_3O_5Si_4$
Cytidine, tetrakis(trimethylsilyl) deriv. [*56666-34-3*] 3652

$C_{21}H_{46}N_3O_7PSi_4$
Cytidine, 2'-deoxy-*N*-(trimethylsilyl)-3'-*O*-(trimethylsilyl)-, 5'-[bis(trimethylsilyl) phosphate] [*32645-72-0*] 3755

$C_{21}H_{46}O_4Si_2$
Dodecanoic acid, 2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester [*1188-53-0*] 3222
Lauric acid, 2,3-bis(trimethylsiloxy)propyl ester [*1116-65-0*] 3222

$C_{21}H_{47}N_3OSSi$
2-Dodecanethione, 7,10-diamino-8-butyl-5-(ethylamino)-12-[(trimethylsilyl)oxy]- [*56196-56-6*] 3218

$C_{21}H_{48}O_7Si_2$
Silicic acid ($H_6Si_2O_7$), tributyl tripropyl ester [*72347-77-4*] 6202

$C_{21}H_{50}O_6Si_5$
Inosose-2, 1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, *myo*- [*14251-19-5*] 3661

$C_{21}H_{50}O_7Si_5$
Galacturonic acid, 2,3,4,5–tetrakis–*O*–(trimethylsilyl)–, trimethylsilyl ester [*56192–87–1*] 3695
D–Glucofuranuronic acid, 1,2,3,5–tetrakis–*O*–(trimethylsilyl)–, trimethylsilyl ester [*52783–57–0*] 6281
α–D–Glucopyranuronic acid, 1,2,3,4–tetrakis–*O*–(trimethylsilyl)–, trimethylsilyl ester [*52842–25–8*] 3694
β–D–Glucopyranuronic acid, 1,2,3,4–tetrakis–*O*–(trimethylsilyl)–, trimethylsilyl ester [*52842–24–7*] 3694
D–Glucuronic acid, 2,3,4,5–tetrakis–*O*–(trimethylsilyl)–, trimethylsilyl ester [*55530–80–8*] 5214
arabino–Hexaric acid, 2–deoxy–3,4,5–tris–*O*–(trimethylsilyl)–, bis(trimethylsilyl) ester [*38165–98–9*] 3693
——, 3–deoxy–2,4,5–tris–*O*–(trimethylsilyl)–, bis(trimethylsilyl) ester [*38165–99–0*] 3694
ribo–5–Hexulosonic acid, 2,3,4,6–tetrakis–*O*–(trimethylsilyl)–, trimethylsilyl ester [*38166–08–4*] 3694

$C_{21}H_{52}O_6Si_5$
D–Altrose, 2,3,4,5,6–pentakis–*O*–(trimethylsilyl)– [*56114–56–8*] 3668
L–Altrose, 2,3,4,5,6–pentakis–*O*–(trimethylsilyl)– [*56114–55–7*] 3668
α–D–Fructopyranose, 1,2,3,4,5–pentakis–*O*–(trimethylsilyl)– [*53538–02–6*] 3668
D–Fructose, 1,3,4,5,6–pentakis–*O*–(trimethylsilyl)– [*19126–98–8*] 6270
α–D–Galactofuranose, 1,2,3,5,6–pentakis–*O*–(trimethylsilyl)– [*55529–72–1*] 5207
β–D–Galactofuranose, 1,2,3,5,6–pentakis–*O*–(trimethylsilyl)– [*7045–52–5*] 3666
α–D–Galactopyranose, 1,2,3,4,6–pentakis–*O*–(trimethylsilyl)– [*32166–80–6*] 3667
β–D–Galactopyranose, 1,2,3,4,6–pentakis–*O*–(trimethylsilyl)– [*32166–97–5*] 3667
D–Galactose, 2,3,4,5,6–pentakis–*O*–(trimethylsilyl)– [*6736–94–3*] 6269
Glucopyranose, 1,2,3,4,6–pentakis–*O*–(trimethylsilyl)–, D– [*19126–99–9*] 3667
α–D–Glucopyranose, 1,2,3,4,6–pentakis–*O*–(trimethylsilyl)– [*3327–61–5*] 3666
β–D–Glucopyranose, 1,2,3,4,6–pentakis–*O*–(trimethylsilyl)– [*2775–90–8*] 3666
D–Glucose, 2,3,4,5,6–pentakis–*O*–(trimethylsilyl)– [*6736–97–6*] 6269
Gulose, 2,3,4,5,6–pentakis–*O*–(trimethylsilyl)– [*56192–86–0*] 3668
D–*arabino*–Hexonic acid, 3–deoxy–2,4,5,6–tetrakis–*O*–(trimethylsilyl)–, trimethylsilyl ester [*55517–66–3*] 5206
Hexopyranose, 1,2,3,4,6–pentakis–*O*–(trimethylsilyl)– [*55521–15–8*] 5206
D–Mannopyranose, 1,2,3,4,6–pentakis–*O*–(trimethylsilyl)– [*55529–69–6*] 5207
α–D–Mannopyranose, 1,2,3,4,6–pentakis–*O*–(trimethylsilyl)– [*24707–99–1*] 3667
Mannose, 2,3,4,5,6–pentakis–*O*–(trimethylsilyl)–, D– [*6736–99–8*] 6269
erythro–Pentonic acid, 3–deoxy–2,4,5–tris–*O*–(trimethylsilyl)–2–*C*–[[(trimethylsilyl)oxy]methyl]–, trimethylsilyl ester [*55517–79–8*] 5206
Ribonic acid, 2–*C*–methyl–2,3,4,5–tetrakis–*O*–(trimethylsilyl)–, trimethylsilyl ester [*38166–01–7*] 5206
Sorbopyranose, 1,2,3,4,5–pentakis–*O*–(trimethylsilyl)–, L– [*30645–02–4*] 5205
Talose, 2,3,4,5,6–pentakis–*O*–(trimethylsilyl)– [*56192–85–9*] 3668

$C_{21}H_{53}NO_5Si_5$
D–Galactose, 2–deoxy–3,4,5,6–tetrakis–*O*–(trimethylsilyl)–2–[(trimethylsilyl)amino]– [*56248–46–5*] 3664

$C_{21}H_{53}O_8PSi_5$
D–*arabino*–Hexopyranose, 2–deoxy–1,3,4–tris–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate [*55334–84–4*] 3771
D–*arabino*–Hexose, 2–deoxy–3,4,5–tris–*O*–(trimethylsilyl)–, 6–[bis(trimethylsilyl) phosphate] [*55520–84–8*] 5229

$C_{21}H_{54}NO_8PSi_5$
D–*erythro*–2–Pentulose, 1,3,4–tris–*O*–(trimethylsilyl)–, *O*–methyloxime, 5–[bis(trimethylsilyl) phosphate] [*55319–73–8*] 3792
D–Ribose, 2,3,4–tris–*O*–(trimethylsilyl)–, *O*–methyloxime, 5–[bis(trimethylsilyl) phosphate] [*55319–74–9*] 5233
Serine, *N*–(trimethylsilyl)–, L–, trimethylsilyl ester, 2,3–bis(trimethylsilyloxy)propyl trimethylsilyl phosphate (ester) [*32204–75–4*] 3792

$C_{21}H_{54}N_4O_2Si_5$
L–Ornithine, N^5–[[bis(trimethylsilyl)amino]iminomethyl]–N^2,N^2–bis(trimethylsilyl)–, trimethylsilyl ester [*55517–81–2*] 5202

$C_{21}H_{54}O_6Si_5$
D–Glucitol, 6–deoxy–1,2,3,4,5–pentakis–*O*–(trimethylsilyl)– [*53537–99–8*] 3642
D–*arabino*–Hexitol, 2–deoxy–1,3,4,5,6–pentakis–*O*–(trimethylsilyl)– [*33648–64–5*] 3642
D–*ribo*–Hexitol, 3–deoxy–1,2,4,5,6–pentakis–*O*–(trimethylsilyl)– [*34665–31–1*] 3642

$C_{21}H_{55}NO_5Si_5$
D–Glucitol, 2–amino–2–deoxy–1,3,4,5,6–pentakis–*O*–(trimethylsilyl)– [*56196–64–6*] 3670

$C_{21}H_{55}O_8PSi_5$
Phosphoric acid, bis[2,3–bis[(trimethylsilyl)oxy]propyl] trimethylsilyl ester [*32046–28–9*] 3772

$C_{22}H_8Cl_4N_2O_4$
1,2,4,5–Benzenetetracarboxylic 1,2:4,5–diimide, *N*,*N*′–bis(2,6–dichlorophenyl)– [*31663–86–2*] 3594

$C_{22}H_8F_{10}Fe$
Ferrocene, 1,1′–bis(pentafluorophenyl)– [*55517–82–3*] 5192

$C_{22}H_9F_{15}Sn$
Stannane, butyltris(pentafluorophenyl)– [*1182–53–2*] 6335

$C_{22}H_{10}Cl_2N_2O_4$
Benzo[1,2–*c*:4,5–*c*′]dipyrrole–1,3,5,7(2*H*,6*H*)–tetrone, 2,6–bis(2–chlorophenyl)– [*6626–72–8*] 3324
——, 2,6–bis(3–chlorophenyl)– [*6626–73–9*] 3324
——, 2,6–bis(4–chlorophenyl)– [*29713–52–8*] 3324

$C_{22}H_{10}F_8Ti$
Titanium, bis(η^5–2,4–cyclopentadien–1–yl)(3,3′,4,4′,5,5′,6,6′–octafluoro[1,1′–biphenyl]–2,2′–diyl)– [*12278–18–1*] 6212

$C_{22}H_{10}F_{24}O_4$
Terephthalic acid, bis(2,2,3,3,4,4,5,5,6,6,7,7–dodecafluoroheptyl) ester [*18770–70–2*] 3915

$C_{22}H_{10}N_4O$
9*H*–Indeno[1,2–*b*]pyrazine–2,3–dicarbonitrile, 9–(2,3–dihydro–2–oxo–1*H*–inden–1–ylidene)– [*52197–19–0*] 2698

$C_{22}H_{10}N_4O_8$
Benzo[1,2–*c*:4,5–*c*′]dipyrrole–1,3,5,7(2*H*,6*H*)–tetrone, 2,6–bis(2–nitrophenyl)– [*31663–76–0*] 3433
——, 2,6–bis(3–nitrophenyl)– [*31663–77–1*] 3433
——, 2,6–bis(4–nitrophenyl)– [*31663–78–2*] 3433

$C_{22}H_{10}O_2$
Dibenzo[*def*,*mno*]chrysene–6,12–dione [*641–13–4*] 4848

$C_{22}H_{10}O_3$
6*H*,8*H*–Benzo[10,11]chryseno[1,12–*cd*]pyran–6,8–dione [*61142–11–8*] 4901

$C_{22}H_{10}O_8$
1*H*,3*H*–Naphthaceno[1,12–*cd*]pyran–1,3,8,13–tetrone, 5–acetyl–7,12–dihydroxy– [*56784–01–1*] 3123

$C_{22}H_{12}$
Benzo[*ghi*]perylene [*191–24–2*] 2020
Dibenzo[*def*,*mno*]chrysene [*191–26–4*] 4740
Indeno[1,2,3–*cd*]pyrene [*193–39–5*] 2020

$C_{22}H_{12}F_{21}NO_6$
Butanoic acid, heptafluoro–, 4–[1–(2,2,3,3,4,4,4–heptafluoro–1–oxobutoxy)–2–[(2,2,3,3,4,4,4–heptafluoro–1–oxobutyl)methylamino]ethyl]–2–methoxyphenyl ester [*55255–99–7*] 3911

$C_{22}H_{12}N_2O_6$
Benzo[1,2–*c*:4,5–*c*′]dipyrrole–1,3,5,7(2*H*,6*H*)–tetrone, 2,6–bis(2–hydroxyphenyl)– [*31664–79–6*] 3103
——, 2,6–bis(3–hydroxyphenyl)– [*31663–69–1*] 3103
——, 2,6–bis(4–hydroxyphenyl)– [*14027–98–6*] 3102

$C_{22}H_{12}O_2$
Benzo[*a*]naphthacene–8,13–dione [*65492–95–7*] 5894
6,13–Pentacenedione [*3029–32–1*] 5894

$C_{22}H_{12}O_5Os_2$
Osmium, hexacarbonyl[μ–[(1,2,3,4–η:1,4–η)–1,4–diphenyl–1,3–butadiene–1,4–diyl]]di–, (*Os*–*Os*) [*57174–04–6*] 3896

$C_{22}H_{12}O_8$
Benzo[1,2–*b*:4,5–*b*′]bisbenzofuran–6,12–dione, 3,9–bis(acetyloxy)– [*51860–97–0*] 3137

$C_{22}H_{13}F_{10}N$
Benzeneethanamine, *N*,*N*–bis[(pentafluorophenyl)methyl]– [*38842–16–9*] 3529

$C_{22}H_{14}$
Benzo[*b*]chrysene [*214–17–5*] 2040
Benzo[*ghi*]perylene, 3,4–dihydro– [*16310–65–9*] 5805
Dibenz[*a*,*h*]anthracene [*53–70–3*] 2039
Pentacene [*135–48–8*] 5804

$C_{22}H_{14}N_2O_5$
1,3–Dioxolo[4,5–*c*]quinolin–4(5*H*)–one, 2–(4–nitrophenyl)–2–phenyl– [*54616–41–0*] 5044

$C_{22}H_{14}N_2S_2$
Phenothiazino[2,1–*a*]phenothiazine, 5,13–dihydro– [*23682–06–6*] 2900
Phenothiazino[4,3–*c*]phenothiazine, 8,16–dihydro– [*23682–07–7*] 2900

$C_{22}H_{14}O_3$
Coumarin, 3–benzoyl–4–phenyl– [*19725–29–2*] 2517

$C_{22}H_{14}O_6$
[1,2′–Binaphthalene]–5,5′,8,8′–tetrone, 1′,4–dihydroxy–2,3′–dimethyl–, (–)– [*20175–84–2*] 6051
[2,2′–Binaphthalene]–1,1′,4,4′–tetrone, 5,5′–dihydroxy–7,7′–dimethyl– [*24456–79–9*] 6052
——, 8,8′–dihydroxy–6,6′–dimethyl– [*17734–93–9*] 6051
[2,2′–Binaphthalene]–1,4,5′,8′–tetrone, 1′,5–dihydroxy–3′,7–dimethyl– [*28164–57–0*] 2931
——, 1′,8–dihydroxy–3,6′–dimethyl– [*58274–95–6*] 6052
[2,2′–Binaphthalene]–5,5′,8,8′–tetrone, 1,1′–dihydroxy–6,6′–dimethyl– [*20175–85–3*] 6051

$C_{22}H_{14}O_7$
Euclanone [*62996–97–8*] 6080

$C_{22}H_{15}ClN_2O$
Naphtho[1,2–*b*]phenazin–5(8*H*)–one, 6–chloro–8–ethyl– [*52736–85–3*] 2803

$C_{22}H_{15}FeO_4P$
Iron, tetracarbonyl(triphenylphosphine)– [*14649–69–5*] 6140

$C_{22}H_{15}NO_3$
1,3–Dioxolo[4,5–*c*]quinolin–4(5*H*)–one, 2,2–diphenyl– [*38274–11–2*] 4953

$C_{22}H_{16}$
Benzo[*ghi*]perylene, 3,4,11,12–tetrahydro– [*16310–66–0*] 5810
Benzo[*b*]triphenylene, 9,14–dihydro– [*35281–25–5*] 5810
Dibenz[*a*,*j*]anthracene, 5,6–dihydro– [*16361–01–6*] 4751
——, 7,14–dihydro– [*20244–32–0*] 5810
1*H*–Indene, 1–(diphenylmethylene)– [*13245–90–4*] 4751
Naphthalene, 1,7–diphenyl– [*970–06–9*] 2054

$C_{22}H_{16}BrNO_2$
2–Butene–1,4–dione, 2–(*p*–bromoanilino)–1,4–diphenyl– [*27311–57–5*] 3143

$C_{22}H_{16}BrN_3O_2$
Ethanone, 2–[1–(4–bromophenyl)–1,5–dihydro–5–hydroxy–5–phenyl–4*H*–1,2,3–triazol–4–ylidene]–1–phenyl– [*55682–69–4*] 3313

$C_{22}H_{16}N_2$
1–Naphthalenecarboxaldehyde, (1–naphthalenylmethylene)hydrazone [*2144–00–5*] 4855
2–Naphthalenecarboxaldehyde, (2–naphthalenylmethylene)hydrazone [*2144–02–7*] 4855
Pyridine, 3,3′–(1a,2,7,7a–tetrahydro–1,2,7–metheno–1*H*–cyclopropa[*b*]naphthalene–1,8–diyl)bis– [*50559–66–5*] 2326

$C_{22}H_{16}N_2O_2$
3,5–Pyrazolidinedione, 1,2–diphenyl–4–(phenylmethylene)– [*2652–78–0*] 5978
2(1*H*)–Pyrimidinone, 5–phenoxy–4,6–diphenyl– [*28567–85–3*] 2655

$C_{22}H_{16}N_2O_4$
2–Butene–1,4–dione, 2–(*p*–nitroanilino)–1,4–diphenyl– [*26463–61–6*] 2915

$C_{22}H_{16}N_4O$
2(1*H*)–Phthalazinecarboxamide, 1–cyano–*N*,*N*–diphenyl– [*21415–94–1*] 2755

$C_{22}H_{16}N_4O_4$
Ethanone, 2–[1,5–dihydro–5–hydroxy–1–(4–nitrophenyl)–5–phenyl–4*H*–1,2,3–triazol–4–ylidene]–1–phenyl– [*55682–70–7*] 3103

$C_{22}H_{16}O_2$
Anthraquinone, 1–(*o*–ethylphenyl)– [*20600–76–4*] 5905
——, 1–(2,6–xylyl)– [*20600–75–3*] 5905
1,3–Propanedione, 1,3–diphenyl–2–(phenylmethylene)– [*5398–64–1*] 4868

$C_{22}H_{16}O_3$
4*H*–1–Benzopyran–4–one, 2–(hydroxydiphenylmethyl)– [*20924–64–5*] 4921

$C_{22}H_{16}O_4$
Dibenzo[*b*,*h*]biphenylene–5,6,11,12–tetrone, 5a,5b,11a,11b–tetrahydro–5a,11a–dimethyl– [*55721–23–8*] 4963
syn– [*22738–32–5*] 2683
Propanedioic acid, (phenylmethylene)–, diphenyl ester [*25601–04–1*] 4962

$C_{22}H_{16}O_6$
5,12–Methano–5*H*–benzo[4,5]cyclohepta[1,2–*b*]naphthalene–6,11,13(12*H*)–trione, 1,5,7–trihydroxy–3,9–dimethyl–, (±)– [*60548–82–5*] 6056

$C_{22}H_{16}O_8$
Benzo[1,2–*b*:4,5–*b*′]bisbenzofuran–6,12–dione, 2,3,8,9–tetramethoxy– [*3534–73–4*] 3154

$C_{22}H_{17}F_8N_2P$
5*H*–Benzo[*b*]phosphindole–3,7–diamine, 1,2,4,6,8,9–hexafluoro–*N*,*N*,*N*′,*N*′–tetramethyl–5–phenyl– [*36126–96–2*] 6181

$C_{22}H_{17}NO_2$
2–Butene–1,4–dione, 1,4–diphenyl–2–(phenylamino)– [*26454–88–6*] 2524

$C_{22}H_{17}NS_2$
Benzenecarboximidothioic acid, *N*–(3–phenylbenzo[*b*]thien–2–yl)–, methyl ester [*51324–18–6*] 2814

$C_{22}H_{18}$
Benzo[*ghi*]perylene, 5,6,7,8,9,10–hexahydro– [*35281–51–7*] 5817
Benzo[*b*]triphenylene, 10,11,12,13–tetrahydro– [*25486–89–9*] 4758
1,1′–Binaphthalene, 2,2′–dimethyl– [*32834–84–7*] 2074
——, 3,3′–dimethyl– [*34042–82–5*] 2074
——, 8,8′–dimethyl– [*32693–05–3*] 2074
Dibenz[*a*,*j*]anthracene, 1,2,3,4–tetrahydro– [*16310–68–2*] 4758
——, 5,6,8,9–tetrahydro– [*19399–64–5*] 5817
Dibenzo[*def*,*mno*]chrysene, 1,2,3,7,8,9–hexahydro– [*35281–34–6*] 5817
Naphthalene, 1,1′–(1,2–ethanediyl)bis– [*15374–45–5*] 5817
——, 2,2′–(1,2–ethanediyl)bis– [*21969–45–9*] 5817

$C_{22}H_{18}BrNO_5$
1*H*–Inden–1–one, 2–bromo–3–(6,7–dimethoxy–1–isoquinolinyl)–5,6–dimethoxy– [*23434–75–5*] 3413

$C_{22}H_{18}BrNO_8$
2,4–Cyclopentadiene–1,2,3,4–tetracarboxylic acid, 5–(4–bromo–2–quinolinyl)–, tetramethyl ester [*49616–73–1*] 6238

$C_{22}H_{18}N_2$
Pyridine, 1,4-dihydro-1-phenyl-4-(1-phenyl-4(1*H*)-pyridinylidene)- [*27802-00-2*] 5899

$C_{22}H_{18}N_2O$
2*H*-1,5-Benzodiazepin-2-one, 1,3-dihydro-3-phenyl-4-(phenylmethyl)- [*56771-67-6*] 2517

$C_{22}H_{18}N_2O_2$
1,4-Phthalazinedione, 2,3-dihydro-2,3-bis(4-methylphenyl)- [*63546-89-4*] 5982

$C_{22}H_{18}N_4O$
2-Pyrazolin-5-one, 4-[[*p*-(methylamino)phenyl]imino]-1,3-diphenyl- [*13617-71-5*] 2773

$C_{22}H_{18}N_4O_3$
Acetamide, *N*-[2-[2-[2-[(2-nitrophenyl)azo]phenyl]ethenyl]phenyl]- [*69395-33-1*] 6070
——, *N*-[2-[[2-[2-(2-nitrophenyl)ethenyl]phenyl]azo]phenyl]- [*69395-31-9*] 6070

$C_{22}H_{18}O_2$
Anthracene, 1,4-dimethoxy-9-phenyl- [*54458-77-4*] 2393
Benzeneacetaldehyde, α-(diphenylmethylene)-4-methoxy- [*16384-67-1*] 2393
9*H*-Fluorene-9-methanol, α-phenyl-, acetate [*63839-89-4*] 5911

$C_{22}H_{18}O_2S_2$
Carbonodithioic acid, *O*-(2-oxo-1,2-diphenylethyl) [*54699-17-1*] 2959

$C_{22}H_{18}O_4$
1,2-Benzenedicarboxylic acid, bis(phenylmethyl) ester [*523-31-9*] 5993
4*H*-1-Benzopyran-4-one, 2,3-dihydro-3-hydroxy-2-(4-methoxyphenyl)-3-phenyl- [*55429-42-0*] 2698
1(3*H*)-Isobenzofuranone, 3,3-bis(4-methoxyphenyl)- [*6315-80-6*] 2698

$C_{22}H_{19}BO_2$
Boronic acid, ethyl-, di-2-naphthalenyl ester [*61233-76-9*] 4912

$C_{22}H_{19}F_8FeO_2$
Iron, dicarbonyl[(4a,4b,9a,10,10a*η*)-1,3,4,5,6,7,8,9-octahydrobenz[*a*]azulen-4a(2*H*)-yl](pentafluorophenyl)- [*41684-55-3*] 3468

$C_{22}H_{19}NO$
Methanone, (3-[1,1'-biphenyl]-4-yl-1-methyl-2-aziridinyl)phenyl-, *trans*- [*32044-32-9*] 4869
——, phenyl[3-phenyl-1-(phenylmethyl)-2-aziridinyl]-, *cis*- [*6372-57-2*] 4869
trans- [*6476-12-6*] 4869

$C_{22}H_{19}NO_3$
4-Oxazolidinone, 2-methoxy-3,5,5-triphenyl- [*56440-41-6*] 5988

$C_{22}H_{19}NO_4S$
11-Morphanthridinone, 5,6-dihydro-8-methoxy-5-(*p*-tolylsulfonyl)- [*23145-78-0*] 3059

$C_{22}H_{19}NO_8$
2,4-Cyclopentadiene-1,2,3,4-tetracarboxylic acid, 5-(2-quinolinyl)-, tetramethyl ester [*49616-74-2*] 6132

$C_{22}H_{19}N_3O$
Acrylophenone, 3,3-diphenyl-, semicarbazone [*16983-75-8*] 4953

$C_{22}H_{20}$
Benzene, 1,1',1''-(3-butenylidyne)tris- [*16876-20-3*] 2095
Dibenz[*a,j*]anthracene, 1,2,3,4,8,9-hexahydro- [*16310-69-3*] 4766
5,12:6,11-Dimethanodibenzo[*b,h*]biphenylene, 5,5a,5b,6,11,11a,11b,12-octahydro- [*55176-83-5*] 4766

$C_{22}H_{20}ClNO$
Benzamide, *p*-chloro-*N*-(1,2-diphenylethyl)-*N*-methyl- [*24498-89-3*] 2727

$C_{22}H_{20}F_6O_5$
Estra-1,3,5(10)-trien-17-one, 3,16α-dihydroxy-, bis(trifluoroacetate) [*30519-83-6*] 3516

$C_{22}H_{20}Fe_2O_{14}$
Iron, hexacarbonyl[μ-[(1,2,3,4-*η*:1,4-*η*)-1,2,3,4-tetrakis(ethoxycarbonyl)-1,3-butadiene-1,4-diyl]]di-, (*Fe-Fe*) [*41551-08-0*] 5234

$C_{22}H_{20}NO_4P$
Phosphinic acid, diphenyl-, 2-methyl-1-(3-nitrophenyl)-1-propenyl ester [*55282-00-3*] 3059

$C_{22}H_{20}N_2OS$
1,3,4-Thiadiazole, 2-ethoxy-2,3-dihydro-2,3,5-triphenyl- [*42141-07-1*] 2820

$C_{22}H_{20}N_2O_2$
1,4-Benzenediamine, *N,N'*-bis[(2-methoxyphenyl)methylene]- [*24588-85-0*] 4963

$C_{22}H_{20}N_2O_4$
1*H*-1-Benzazepine-3,4-dicarboxylic acid, 2,3-dihydro-2-(1*H*-indol-3-yl)-, dimethyl ester [*34221-68-6*] 6056

$C_{22}H_{20}N_2O_6$
Propanedioic acid, (3,5-dioxo-1,2-diphenyl-4-pyrazolidinylidene)-, diethyl ester [*57488-08-1*] 6109

$C_{22}H_{20}N_4O_2$
Nipecotamide, 3,5-dicyano-*N*,1-dimethyl-6-oxo-2,4-diphenyl- [*16132-95-9*] 5024

$C_{22}H_{20}N_4O_3$
1*H*-Pyrazolo[4,3-*c*]pyridazin-3-ol, 4-acetyl-2,4,5,6-tetrahydro-6-methylene-2,5-diphenyl-, acetate (ester) [*35426-81-4*] 5048

$C_{22}H_{20}N_4O_4$
1,2-Propanediol, 1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)-, diacetate (ester), [*S*-(*R*,S**)]- [*55591-19-0*] 3138

$C_{22}H_{20}O$
Benzene, 1,1',1''-[(2-propenyloxy)methylidyne]tris- [*1235-22-9*] 2246

$C_{22}H_{20}O_2$
1,8:2,7-Dimethanodibenzo[*a,e*]cyclobuta[*c*]cyclooctene-13-one, 1-ethoxy-1,2,2a,7,8,12b-hexahydro- [*55649-66-6*] 2420
Ethylene, 1,2-bis(*p*-methoxyphenyl)-1-phenyl- [*25346-95-6*] 2420
1-Propanone, 3-(4-methoxyphenyl)-1,2-diphenyl- [*16384-66-0*] 2420
——, 1-phenyl-3-[2-(phenylmethoxy)phenyl]- [*56052-51-8*] 2420

$C_{22}H_{20}O_3$
Ethanone, 1-[3,5-bis(phenylmethoxy)phenyl]- [*28924-21-2*] 5959

$C_{22}H_{20}O_6$
2*H*,8*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-2-one, 4-hydroxy-5-methoxy-3-(4-methoxyphenyl)-8,8-dimethyl- [*5307-59-5*] 5033
2,5-Cyclohexadiene-1,4-dione, 2,5-dimethoxy-3,6-bis(4-methoxyphenyl)- [*51860-94-7*] 2969

$C_{22}H_{20}O_7$
1-Naphthacenecarboxylic acid, 2-ethyl-1,2,3,4,6,11-hexahydro-2,5,7-trihydroxy-6,11-dioxo-, methyl ester, (1*R-trans*)- [*21179-19-1*] 5063

$C_{22}H_{20}O_9$
1,3(2*H*,9b*H*)-Dibenzofurandione, 6-acetyl-7,9-bis(acetyloxy)-2-(1-hydroxyethylidene)-8,9b-dimethyl- [*55570-94-0*] 3275
1-Naphthacenecarboxylic acid, 2-ethyl-1,2,3,4,6,11-hexahydro-2,4,5,7,10-pentahydroxy-6,11-dioxo-, methyl ester [*54773-77-2*] 3275
methyl ester, [1*R*-(1α,2β,4β)]- [*21288-61-9*] 5114
——, 2-ethyl-1,2,3,4,6,11-hexahydro-2,5,7,10,12-pentahydroxy-6,11-dioxo-, methyl ester [*3569-04-8*] 3275
5,12-Naphthacenedione, 7-(acetyloxy)-8-ethyl-7,8,9,10-tetrahydro-1,4,6,8,11-pentahydroxy- [*74978-23-7*] 6138

$C_{22}H_{20}S$
Benzene, 1,1'-[2-methyl-2-(phenylthio)cyclopropylidene]bis- [*56728-02-0*] 2420

$C_{22}H_{21}B_2Co$
Cobalt, [(2,3,5,6-*η*)-1,4-dihydro-1-phenylborin][(1,2,3,4,5,6-*η*)-1-phenylboratabenzene]- [*70181-49-6*] 6034
——, [(3,4,5,6-*η*)-1,2-dihydro-1-phenylborin][(1,2,3,4,5,6-*η*)-1-phenylboratabenzene]- [*70181-50-9*] 6034

$C_{22}H_{21}BrO$
Benzene, 1,1',1''-[1-(bromomethyl)-2-methoxy-1-ethanyl-2-ylidene]tris- [*55282-37-6*] 2969

$C_{22}H_{21}F_3N_2O_3$
Alstophyllan-19-one, 4-demethyl-4-(trifluoroacetyl)- [*67510-47-8*] 6123

$C_{22}H_{21}F_7O_3$
Estrone, heptafluorobutyrate [*2192-60-1*] 3468

$C_{22}H_{21}N$
Benz[*a*]acridine, 8,10-diethyl-12-methyl- [*3518-09-0*] 2230
Benz[*c*]acridine, 9,11-diethyl-7-methyl- [*3518-08-9*] 2229
Benzenamine, *N*-[[2-(1-methylethyl)phenyl]phenylmethylene]- [*19103-10-7*] 5863
——, *N*-[[3-(1-methylethyl)phenyl]phenylmethylene]- [*32388-75-3*] 5863
——, *N*-[[4-(1-methylethyl)phenyl]phenylmethylene]- [*18864-77-2*] 5862

$C_{22}H_{21}NO$
3-Cyclohexen-1-amine, 6-(2-furanyl)-2,5-diphenyl-, (1α,2α,5α,6β)- [*42715-18-4*] 2399
(1α,2β,5β,6β)- [*42715-17-3*] 2399

$C_{22}H_{21}NO_2$
Benzamide, *o*-(2-hydroxy-2,2-diphenylethyl)-*N*-methyl- [*2594-59-4*] 2567

$C_{22}H_{21}NO_2S$
L-Cysteine, *S*-(triphenylmethyl)- [*2799-07-7*] 5005

$C_{22}H_{21}NO_2Si$
1-Oxa-3-aza-2-silacyclopentan-5-one, 4-ethyl-2,2,3-triphenyl- [*53268-82-9*] 6018

$C_{22}H_{21}N_2O_2P$
Acetic acid, [(triphenylphosphoranylidene)hydrazono]-, ethyl ester [*22610-15-7*] 5030

$C_{22}H_{21}N_3O_2$
1,2,4-Triazolidine-3,5-dione, 4-phenyl-1-(1,2,3,4-tetrahydro-9-(2-propenyl)-1,4-methanonaphthalen-9-yl)- [*56009-18-8*] 2814

$C_{22}H_{21}N_3O_3S$
Benzenesulfonic acid, 4-methyl-, [2-(methoxyimino)-1,2-diphenylethylidene]hydrazide [*56667-03-9*] 3151

$C_{22}H_{21}N_3S$
1,3,4-Thiadiazol-2-amine, 2,3-dihydro-*N,N*-dimethyl-2,3,5-triphenyl- [*53067-49-5*] 2814

$C_{22}H_{22}$
Benzo[*b*]triphenylene, 1,2,3,4,10,11,12,13-octahydro- [*35281-24-4*] 5831
Dibenz[*a,j*]anthracene, 1,2,3,4,4a,5,6,14b-octahydro- [*35281-16-4*] 5831
Propane, 2-methyl-1,1,1-triphenyl- [*29379-48-4*] 2116

$C_{22}H_{22}.C_6H_3N_3O_7$
Chrysene, 11-(3-butenyl)-1,2,3,4-tetrahydro-, monopicrate [*18930-76-2*] 6250

$C_{22}H_{22}BeO_4$
Beryllium, bis(3-phenyl-2,4-pentanedionato)- [*21264-49-3*] 2814

$C_{22}H_{22}ClF_4NO_2$
1-Butanone, 4-[4-[4-chloro-3-(trifluoromethyl)phenyl]-4-hydroxy-1-piperidinyl]-1-(4-fluorophenyl)- [*10457-91-7*] 3362

$C_{22}H_{22}ClNO_6$
L-Phenylalanine, *N*-[(5-chloro-3,4-dihydro-8-hydroxy-3-methyl-1-oxo-1*H*-2-benzopyran-7-yl)carbonyl]-, ethyl ester, (*R*)- [*4865-85-4*] 6146

$C_{22}H_{22}CoN_2O_2$
Cobalt, [[3,3'-(1,2-ethanediyldinitrilo)bis[1-phenyl-1-butanonato]](2-)-*N,N',O,O'*]- [*36466-12-3*] 3143

$C_{22}H_{22}CuN_2O_2$
Copper, [[3,3'-(1,2-ethanediyldinitrilo)bis[1-phenyl-1-butanonato]](2-)-*N,N',O,O'*]-, (*SP*-4-2)- [*15277-26-6*] 3162

$C_{22}H_{22}FN_3O_2$
2*H*-Benzimidazol-2-one, 1-[1-[4-(4-fluorophenyl)-4-oxobutyl]-1,2,3,6-tetrahydro-4-pyridinyl]-1,3-dihydro- [*548-73-2*] 2964

$C_{22}H_{22}F_6O_4$
Estradiol, bis(trifluoroacetate) [*1549-15-1*] 3462

$C_{22}H_{22}F_{14}N_2O_7$
Butanoic acid, heptafluoro-, 1-[[hexahydro-1,3-dimethyl-5-(1-methylbutyl)-2,4,6-trioxo-5-pyrimidinyl]methyl]-1,2-ethanediyl ester [*55538-88-0*] 5241

$C_{22}H_{22}N_2NiO_2$
Nickel, [[3,3'-(1,2-ethanediyldinitrilo)bis[1-phenyl-1-butanonato]](2-)-*N,N',O,O'*]- [*15277-29-9*] 3138

$C_{22}H_{22}N_2O$
1*H*-Indeno[4,5-*g*]quinazolin-3-ol, 2,3β,3a,4,5,11bβ-hexahydro-3aα-methyl-8-phenyl- [*17305-66-7*] 4928

$C_{22}H_{22}N_2O_5$
6,21-Cyclo-4,5-secoakuammilan-17-oic acid, 5-(acetyloxy)-4,5-epoxy-, methyl ester, (5*S*,6α)- [*63944-62-7*] 6088

$C_{22}H_{22}N_2O_6$
Propanedioic acid, (3,5-dioxo-1,2-diphenyl-4-pyrazolidinyl)-, diethyl ester [*6139-70-4*] 6111

$C_{22}H_{22}N_2O_7$
2-Naphthalenecarboxamide, 4-(dimethylamino)-1,4,4a,5,12,12a-hexahydro-3,10,11,12a-tetrahydroxy-6-methyl-1,12-dioxo-, [4*S*-(4α,4aα,12aα)]- [*1665-56-1*] 5113

$C_{22}H_{22}N_6O_2$
Pyrimido[5,4-*d*]pyrimidine, 4,8-dianilino-2,6-diethoxy- [*18710-93-5*] 3123

$C_{22}H_{22}O$
Benzene, 1,1',1''-(propoxymethylidyne)tris- [*13594-77-9*] 2271
Benzenepropanol, 4-methyl-β,β-diphenyl- [*54934-50-8*] 2271
2,4-Cyclohexadien-1-one, 2,3,4,5-tetramethyl-6,6-diphenyl- [*74764-49-1*] 5876
Methanone, [1,4-dimethyl-7-(1-methylethyl)-2-azulenyl]phenyl- [*39665-56-0*] 2271
——, [2,4-dimethyl-7-(1-methylethyl)azulenyl]phenyl- [*72361-25-2*] 5875
——, [3,8-dimethyl-5-(1-methylethyl)-1-azulenyl]phenyl- [*22190-65-4*] 2271

$C_{22}H_{22}O_2$
Benzenepropanol, 2-methoxy-α,α-diphenyl- [*56052-54-1*] 2446

$C_{22}H_{22}O_7$
Furo[3',4':6,7]naphtho[2,3-*d*]-1,3-dioxol-6(5a*H*)-one, 5,8,8a,9-tetrahydro-5-(3,4,5-trimethoxyphenyl)-, [5*R*-(5α,5aβ,8aα)]- [*19186-35-7*] 5065

$C_{22}H_{22}O_8$
1,2,3,4-Butanetetrol, 1,4-diacetate 2,3-dibenzoate, [*S*-(*R*,R**)]- [*74793-35-4*] 6116
2,3-diacetate 1,4-dibenzoate, (*R*,R**)- [*74792-93-1*] 6115
2,3-diacetate 1,4-dibenzoate, (*R*,S**)- [*74793-38-7*] 6116
Furo[3',4':6,7]naphtho[2,3-*d*]-1,3-dioxol-6(5a*H*)-one, 5,8,8a,9-tetrahydro-9-hydroxy-5-(3,4,5-trimethoxyphenyl)-, [5*R*-(5α,5aα,8aα,9α)]- [*477-47-4*] 3189
[5*R*-(5α,5aβ,8aα,9α)]- [*518-28-5*] 3189
——, 5,8,8a,9-tetrahydro-10-hydroxy-5-(3,4,5-trimethoxyphenyl)-, [5*R*-(5α,5aβ,8aα)]- [*518-29-6*] 5093

$C_{22}H_{22}O_{10}$
4*H*-1-Benzopyran-4-one, 8-β-D-glucopyranosyl-5,7-dihydroxy-2-(4-methoxyphenyl)- [*2326-34-3*] 5133
——, 6-β-D-glucopyranosyl-5-hydroxy-2-(4-hydroxyphenyl)-7-methoxy- [*6991-10-2*] 5133
——, 7-(β-D-glucopyranosyloxy)-5-hydroxy-2-(4-methoxyphenyl)- [*4291-60-5*] 3377

$C_{22}H_{22}O_{11}$
4*H*-1-Benzopyran-4-one, 8-β-D-glucopyranosyl-5,7-dihydroxy-3-(4-hydroxy-3-methoxyphenyl)- [*40522-83-6*] 3452

——, 7-(β-D-glucopyranosyloxy)-5-hydroxy-2-(3-hydroxy-4-methoxyphenyl)- [20126-59-4] 3452

$C_{22}H_{22}O_{12}$

4H-1-Benzopyran-4-one, 8-(β-D-glucopyranosyloxy)-5,7-dihydroxy-2-(4-hydroxy-3-methoxyphenyl)- [57396-70-0] 3516

$C_{22}H_{22}S$

Sulfide, propyl trityl [24523-63-5] 2446

$C_{22}H_{23}ClN_2O_8$

2-Naphthacenecarboxamide, 7-chloro-4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, [4S-(4α,4aα,5aα,6β,12aα)]- [57-62-5] 3517

$C_{22}H_{23}F_3O_4$

Estra-1,3,5(10),6-tetraene-3,17-diol, 17-acetate 3-(trifluoroacetate), (17β)- [56588-11-5] 3155

$C_{22}H_{23}N$

Benzenamine, 4-(1-methylethyl)-N,α-diphenyl- [23431-27-8] 5868

Benzenemethanamine, 2-(1-methylethyl)-N,α-diphenyl- [19103-11-8] 5868

——, 3-(1-methylethyl)-N,α-diphenyl- [32388-78-6] 5868

1H-Pyrrole, 1-cyclohexyl-2,4-diphenyl- [15811-42-4] 2253

$C_{22}H_{23}NO_4$

Dibenzo[f,h]pyrrolo[1,2-b]isoquinoline-6,14-diol, 9,11,12,13,13a,14-hexahydro-3,7-dimethoxy-, (13aS-trans)- [32523-69-6] 2862

3-Quinolinecarboxylic acid, 6-butyl-1,4-dihydro-4-oxo-7-(phenylmethoxy)-, methyl ester [13997-19-8] 2862

$C_{22}H_{23}NO_6$

1H,7H-[1,3]Benzodioxino[6,5-g][1,3]benzodioxolo[5,6-a]quinolizine, 9,10,15b,16-tetrahydro-5,15-dimethoxy-, (S)- [23943-90-0] 3083

L-Phenylalanine, N-[(3,4-dihydro-8-hydroxy-3-methyl-1-oxo-1H-2-benzopyran-7-yl)carbonyl]-, ethyl ester, (R)- [18420-71-8] 6091

Spiro[7H-indeno[4,5-d]-1,3-dioxole-7,1'(2'H)-isoquinoline]-7',8-diol, 3',4',6,8-tetrahydro-6'-methoxy-2'-methyl-, 8-acetate, trans- [30833-08-0] 3084

$C_{22}H_{23}NO_7$

1(3H)-Isobenzofuranone, 6,7-dimethoxy-3-(5,6,7,8-tetrahydro-4-methoxy-6-methyl-1,3-dioxolo[4,5-g]isoquinolin-5-yl)-, [S-(R*,S*)]- [128-62-1] 3184

$C_{22}H_{23}N_3$

2,3'-Bi-1H-indole, 1-(3,4-dihydro-2,2-dimethyl-2H-pyrrol-5-yl)-2,3-dihydro- [33091-03-1] 2541

1H-Pyrrolo[2,1-b][1,3]benzodiazepine, 2,3,5,6-tetrahydro-5-(1H-indol-3-yl)-3,3-dimethyl- [55683-08-4] 2541

$C_{22}H_{23}N_3O_2S$

1-Naphthalenesulfonamide, 5-(dimethylamino)-N-[2-(1H-indol-3-yl)ethyl]- [13285-17-1] 3059

$C_{22}H_{23}N_5O_8S_2$

Cyclohexanamine, N-[2,2-bis[(2,4-dinitrophenyl)thio]ethenyl]-N-ethyl- [42362-44-7] 3682

$C_{22}H_{24}$

Azulene, 1,4-dimethyl-7-(1-methylethyl)-2-(phenylmethyl)- [39665-57-1] 2136

Benzene, 1,1'-[1,4-bis(1-methylethyl)-1,2,3-butatriene-1,4-diyl]bis- [56805-10-8] 2136

Chrysene, 11-butyl-1,2,3,4-tetrahydro- [47194-34-3] 2136

Pyrene, 10b,10c-dihydro-10b,10c-dipropyl-, trans- [28816-94-6] 4779

$C_{22}H_{24}B_2O_8$

D-Glucitol, cyclic 1,3:2,4-bis(phenylboronate) 5,6-diacetate [74825-22-2] 6156

$C_{22}H_{24}ClNO_4Si$

1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-, trimethylsilyl ester [55334-98-0] 3290

——, 1-(4-chlorobenzoyl)-2-methyl-5-[(trimethylsilyl)oxy]-, methyl ester [55334-99-1] 3291

$C_{22}H_{24}FN_3O_2$

2H-Benzimidazol-2-one, 1-[1-[4-(4-fluorophenyl)-4-oxobutyl]-4-piperidinyl]-1,3-dihydro- [2062-84-2] 5034

$C_{22}H_{24}F_3NO_3$

Estra-1,3,5(10)-triene-17-carbonitrile, 3-methoxy-17-[(trifluoroacetyl)oxy]-, (17β)- [56438-19-8] 3151

$C_{22}H_{24}NP$

Phosphinous amide, N-ethyl-P,P-diphenyl-N-(1-phenylethyl)-, (S)- [61937-85-7] 5961

$C_{22}H_{24}N_2O$

Spiro[cyclohexane-1,3'-[3H]indole]-2'-carboxy-o-toluidide, 7'-methyl- [18391-96-3] 2581

$C_{22}H_{24}N_2O_2$

1H-1-Benzazepine-3,4-dimethanol, 2,3-dihydro-1-methyl-2-(1-methyl-1H-indol-3-yl)- [34221-67-5] 2717

1-Butanone, 3,3'-(1,2-ethanediyldinitrilo)bis[1-phenyl- [16087-30-2] 2717

$C_{22}H_{24}N_2O_3$

Alstophyllan-19-one, 4-acetyl-4-demethyl- [67497-76-1] 6031

16,19-Secostrychnidine-10,16-dione, 19-methyl- [5525-31-5] 2853

Spiro[cyclohexane-1,3'-[3H]indole]-2'-carboxamide, 6'-methoxy-N-(3-methoxyphenyl)- [55282-06-9] 2853

Spiro[cyclohexane-1,3'-[3H]indole]-2'-carbox-p-anisidide, 5'-methoxy- [18391-97-4] 2853

$C_{22}H_{24}N_2O_4$

1,2,4,5-Benzenetetracarboxylic 1,2:4,5-diimide, N,N'-dicyclohexyl- [31663-85-1] 2970

Curan-17-oic acid, 14-(acetyloxy)-2,16,19,20-tetradehydro-, methyl ester, (19E)- [56053-20-4] 2971

2,20-Cycloaspidospermidine-3-carboxylic acid, 1-formyl-8-oxo-, methyl ester, (2α,3β,5α,12β,19α,20R)- [56086-67-0] 2971

——, 1-formyl-10-oxo-, methyl ester, (2α,3α,5α,12β,19α,20R)- [56145-38-1] 2971

2,20-Cycloaspidospermidine-3-d-3-carboxylic acid, 1-formyl-10-oxo-, methyl ester, (2α,3β,5α,12β,19α,20R)- [56053-43-1] 2971

16,19-Secostrychnidine-10,16-dione, 4-hydroxy-19-methyl- [125-15-5] 2970

——, 14-hydroxy-19-methyl- [22029-96-5] 6062

Voachalotine, 6-oxo- [32303-65-4] 2970

Voachalotine oxindole, 17-deoxy-6,17-epoxy-, (6β)- [32303-66-5] 2970

Voachalotine pseudoindoxyl, 17-deoxy-6,17-epoxy-, (6β)- [32487-54-0] 2970

$C_{22}H_{24}N_2O_5$

Aspidospermidine-10,21-dione, 1-acetyl-19,21-epoxy-17-methoxy- [36459-09-3] 3074

16,19-Secostrychnidine-10,16-dione, 21,22-epoxy-21,22-dihydro-14-hydroxy-19-methyl-, (21α,22α)- [22029-99-8] 6090

$C_{22}H_{24}N_2O_6$

Dichotine, 2-deoxy-2,21-epoxy-, (21α)- [29474-91-7] 3175

$C_{22}H_{24}N_2O_7$

Dichotine, 21-oxo- [29484-60-4] 3276

2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12-tetrahydroxy-6-methyl-1,11-dioxo-, [4S-(4α,4aα,5aα,6β,12aα)]- [4199-36-4] 5114

$C_{22}H_{24}N_2O_8$

2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, [4S-(4α,4aα,5aα,6β,12aα)]- [60-54-8] 3365

$C_{22}H_{24}N_2O_9$

2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,6,10,12,12a-hexahydroxy-6-methyl-1,11-dioxo-, [4S-(4α,4aα,5α,5aα,6β,12aα)]- [79-57-2] 3444

$C_{22}H_{24}N_2O_{11}$

1H-Indole, 5-nitro-1-(2,3,4,6-tetra-O-acetyl-β-D-glucopyranosyl)- [29742-55-0] 3564

$C_{22}H_{24}N_3P$

1,3,5-Diazaphosphorine-5(2H)-methanamine, tetrahydro-N,1,3-triphenyl- [34885-68-2] 6022

$C_{22}H_{24}N_4$

5H,13H-Dibenzo[c,h]dipyrrolo[3,2-e:3',2'-j][2,6]naphthyridine, 6,7,7a,8,14,15-hexahydro-7,15-dimethyl- [16739-54-1] 2683

5H,13H-Diindolo[3,2-e:3',2'-j][2,6]naphthyridine, 6,7,7a,8,14,15-hexahydro-7,15-dimethyl- [16739-55-2] 2683

$C_{22}H_{24}O_2$

Benzo[b]triphenylene-9,14-dione, 1,2,3,4,5,6,7,8,8a,8b,14a,14b-dodecahydro- [31991-64-7] 2467

Cyclohexanepropanal, 1-methyl-2-oxo-6,6-diphenyl- [50592-56-8] 2467

6,12-Methano-6H,12H-[1]benzopyrano[4,3-d][1]benzoxocin, 4b,5,12a,13-tetrahydro-6,13,13-trimethyl- [55090-59-0] 2467

$C_{22}H_{24}O_2S_2$

6H-1-Benzothiocin-6-one, 2,3,4,5-tetrahydro-3,5,5-trimethyl-3-[2-(methylthio)benzoyl]- [72360-98-6] 6068

$C_{22}H_{24}O_5$

Valeric acid, 2-benzoyl-2-hydroxy-4-methyl-, ethyl ester, benzoate [6134-74-3] 2883

$C_{22}H_{24}O_6$

Cyclopentaneacetic acid, 2-(4,6-dimethoxy-1-naphthoyl)-1-methyl-5-oxo-, methyl ester [22045-39-2] 5038

Naphtho[2,3-c]furan-1(3H)-one, 4-(3,4-dimethoxyphenyl)-3a,4,9,9a-tetrahydro-6,7-dimethoxy-, (3aα,4α,9aα)- [25253-30-9] 2991

(3aα,4α,9aβ)-(−)- [25925-39-7] 2991

8,14-Seco-13ξ-estra-1,3,5,7,9-pentaene-17-carboxylic acid, 3,6-dimethoxy-11,14-dioxo-, methyl ester [22045-38-1] 5038

$C_{22}H_{24}O_8$

3,4-Flavandiol, 3',4',7-trimethoxy-, diacetate, cis,cis- [19456-09-8] 5098

diacetate, cis-2,3,trans-3,4- [19456-10-1] 5098

diacetate, trans,trans- [19456-08-7] 5098

diacetate, trans-2,3,cis-3,4- [20184-42-3] 5098

$C_{22}H_{24}Se_2$

[1]Benzoselenopheno[2,3-b][1]benzoselenophene, 3,8-di-tert-butyl- [25855-83-8] 5135

$C_{22}H_{25}BIrN$

Iridium, [(2,3,4,5,6-η)-1-cyano-1-phenylboratabenzene][(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]- [69910-64-1] 6245

$C_{22}H_{25}ClN_2OS$

1-Piperazineethanol, 4-[3-(2-chloro-9H-thioxanthen-9-ylidene)propyl]- [982-24-1] 3103

$C_{22}H_{25}NO$

Methanone, [1,1'-biphenyl]-4-yl(1-cyclohexyl-3-methyl-2-aziridinyl)-, cis- [6372-59-4] 2452

trans- [32044-50-1] 2453

——, (1-cyclohexyl-3-phenyl-2-aziridinyl)(4-methylphenyl)-, cis- [6476-39-7] 2453

trans- [6372-29-8] 2452

$C_{22}H_{25}NO_2$

8-Azabicyclo[3.2.1]octan-3-ol, 8-methyl-2-(phenylmethyl)-, benzoate (ester) [55925-25-2] 2612

1H-Dibenz[e,g]isoindole-1,3(2H)-dione, 3a,3b,4,5,6,7,8,9,10,11,11a,11b-dodecahydro-2-phenyl-, (3aα,3bα,11aα,11bα)- [51624-49-8] 2612

$C_{22}H_{25}NO_3$

8-Azabicyclo[3.2.1]octane-3,6-diol, 8-methyl-2-(phenylmethyl)-, 6-benzoate [55925-26-3] 2744

$C_{22}H_{25}NO_5$

Isoquinoline, 3-(α-ethoxyveratryl)-6,7-dimethoxy- [24176-13-4] 2986

$C_{22}H_{25}NO_6$

Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo[a]heptalen-7-yl)-, (S)- [64-86-8] 3098

6H-Benzo[g]-1,3-benzodioxolo[5,6-a]quinolizine-12-methanol, 5,8,13,13a-tetrahydro-10,11,14-trimethoxy-, (S)- [31098-60-9] 3098

Dibenz[c,g]azecine-13,14-dione, 5,6,7,8-tetrahydro-3,4,10,11-tetramethoxy-6-methyl- [13061-83-1] 5069

Hasubanan-6,9-diol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, diacetate (ester), (5α,6α,9α,13β,14β)- [38691-63-3] 3099

Lumicolchicine [490-24-4] 5069

Rheadan, 2,3,8-trimethoxy-16-methyl-10,11-[methylenebis(oxy)]-, (8β)- [6516-48-9] 3098

$C_{22}H_{25}NO_9$

1H-Indole, 1-(2,3,4,6-tetra-O-acetyl-β-D-glucopyranosyl)- [5059-38-1] 3383

$C_{22}H_{25}N_3O$

Benzamide, N-[1-[2-(1H-indol-3-yl)ethyl]-4-piperidinyl]- [26844-12-2] 2708

$C_{22}H_{25}N_3O_5$

3-Pyridinepropanoic acid, β-[2-(ethoxycarbonyl)-5-oxo-3-(3-pyridinyl)-2-pyrrolidinyl]-, ethyl ester [18707-19-2] 3171

$C_{22}H_{25}N_5O_6$

1-Pyrrolidinecarboxylic acid, 2-[[[5-[[(3-amino-3-oxopropyl)amino]carbonyl]-1-methyl-1H-pyrrol-3-yl]amino]carbonyl]-5-oxo-, phenylmethyl ester [55356-25-7] 5141

$C_{22}H_{26}$

1,5-Hexadiene, 3,4-diethyl-1,6-diphenyl-, (E,E)- [19474-73-8] 2155

Phenanthrene, 3,9-bis(1,1-dimethylethyl)- [55125-03-6] 4788

$C_{22}H_{26}FNO_2$

1-Butanone, 1-(4-fluorophenyl)-4-[4-hydroxy-4-(4-methylphenyl)-1-piperidinyl]- [1050-79-9] 2778

$C_{22}H_{26}FN_3O_2$

1,3,8-Triazaspiro[4.5]decan-4-one, 8-[3-(4-fluorophenoxy)propyl]-1-phenyl- [510-74-7] 2986

$C_{22}H_{26}F_3N_3OS$

1-Piperazineethanol, 4-[3-[2-(trifluoromethyl)-10H-phenothiazin-10-yl]propyl]- [69-23-8] 5123

$C_{22}H_{26}NO_3.Br$

1-Azoniabicyclo[2.2.2]octane, 3-[(hydroxydiphenylacetyl)oxy]-1-methyl-, bromide [3485-62-9] 5118

$C_{22}H_{26}N_2O$

2,20-Cycloaspidospermidine, 1-acetyl-6,7-didehydro-3-methyl-, (2α,3β,5α,12β,19α,20R)- [56053-36-2] 2607

$C_{22}H_{26}N_2O_2$

Aspidofractinine-1-carboxaldehyde, 17-methoxy-3-methylene-, (2α,5α)- [55724-68-0] 2738

2,20-Cycloaspidospermidine-3-methanol, 6,7-didehydro-, acetate (ester), (2α,3β,5α,12β,19α,20R)- [56053-25-9] 2738

Tetraphyllicine, acetate (ester) [25926-60-7] 2737

$C_{22}H_{26}N_2O_2S$

1-Naphthalenesulfonamide, 5-(dimethylamino)-N-(1,1-dimethyl-2-phenylethyl)- [51581-20-5] 2979

——, 5-(dimethylamino)-N-(4-phenylbutyl)- [55837-07-5] 2979

$C_{22}H_{26}N_2O_3$

Ajmalan-16-carboxylic acid, 19,20-didehydro-17-hydroxy-, methyl ester, (2α,16R,17S,19E)- [2506-26-5] 2871

Aspidofractine [2348-67-6] 2870

21-Isoaspidofractine [6870-43-5] 2871

Sarpagan-16-carboxylic acid, 17-hydroxy-1-methyl-, methyl ester, (16R)- [664-25-5] 2870

Spiro[cyclohexane-1,3'-indoline]-2'-carbox-*p*-anisidide, 5-methoxy- [*18392-02-4*] 2871

$C_{22}H_{28}N_2O_4$
Benzeneacetic acid, α-(1-oxopropoxy)-, 2-benzoyl-1-(1,1-dimethylethyl)= hydrazide [*67491-63-8*] 6064
Curan-17-oic acid, 19-(acetyloxy)-2,16-didehydro-, methyl ester, (20ξ)- [*56114-74-0*] 2980
2,4(1*H*)-Cyclo-3,4-secoakuammilan-16-carboxylic acid, 3,17-epoxy-17-= hydroxy-1-methyl-, methyl ester, (3α,16*R*,17*R*)- [*6472-42-0*] 5035
Erinine, 21-deoxo-23-hydroxy- [*16843-68-8*] 5035
2,5-Ethano-2*H*-azocino[4,3-*b*]indole-6-carboxylic acid, 6-[(acetyloxy)me= thyl]-4-ethylidene-1,3,4,5,6,7-hexahydro-, methyl ester [*56293-11-9*] 2980
Minovincine, 16-methoxy- [*22341-30-6*] 2979
Talbotine, *O*-methyl- [*30809-16-6*] 2979
Voachalotine oxindole [*26126-84-1*] 2979

$C_{22}H_{28}N_2O_4S$
1-Naphthalenesulfonamide, *N*-[2-(3,4-dimethoxyphenyl)ethyl]-5-(dime= thylamino)- [*5282-85-9*] 3189

$C_{22}H_{28}N_2O_5$
Curan-17-oic acid, 19-(acetyloxy)-2,16-didehydro-20-hydroxy-, methyl ester, (19*S*)- [*2111-86-6*] 3086
Formosanan-16-carboxylic acid, 10-methoxy-19-methyl-2-oxo-, methyl ester, (7ξ,19α,20α)- [*6871-19-8*] 5065

$C_{22}H_{28}N_2O_6$
Dichotine (neutral) [*27530-76-3*] 3189
DL-Lysine, N^2,N^6-bis[(phenylmethoxy)carbonyl]- [*55592-85-3*] 5093

$C_{22}H_{26}N_2O_7$
3-Nor-3,7-secodichotine, 2,7-didehydro-2-deoxy-14-hydroxy-11-meth= oxy-25-oxo-, (14α)- [*55283-42-6*] 3294

$C_{22}H_{28}N_2O_{11}$
1*H*-Indole, 2,3-dihydro-5-nitro-1-(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyra= nosyl)- [*26386-09-4*] 6233

$C_{22}H_{28}N_2O_{13}$
D-*gluco*-Octitol, 3,7-anhydro-1,4-dideoxy-2-*C*-methyl-, 5,6,8-triacetate 2-(3,5-dinitrobenzoate) [*50692-73-4*] 3642

$C_{22}H_{28}N_4$
Calycanthidine, 1-demethyl- [*5545-89-1*] 2699
(±)- [*4147-36-8*] 2699
Calycanthine [*595-05-1*] 2699
(±)- [*16739-56-3*] 2700
3aα,8aβ-Chimonanthine [*4147-37-9*] 2699

$C_{22}H_{26}N_4O_8$
L-Histidine, *N*-(*N*-benzoyl-L-α-glutamyl)-1-(ethoxycarbonyl)-, 5-methyl ester [*55521-20-5*] 5162

$C_{22}H_{26}O$
3-Buten-2-one, 1-(4-*tert*-butyl-2,6-xylyl)-3-phenyl- [*29906-96-5*] 2308

$C_{22}H_{26}O_2$
8-Oxatricyclo[5.4.1.$0^{2,5}$]dodeca-6,11-dien-12-one, 2,5,6,9,9-pentamethyl-= 4-phenyl- [*55823-07-9*] 2484

$C_{22}H_{26}O_3$
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, [5-= (phenylmethyl)-3-furanyl]methyl ester [*10453-86-8*] 4947

$C_{22}H_{26}O_3S_4$
Carbonodithioic acid, *S*,*S*'-[(4-methoxyphenyl)phenylmethylene] *O*,*O*'-bis= (1-methylethyl) ester [*26416-50-2*] 6200

$C_{22}H_{26}O_4$
[3,6'-Bi-2*H*-1-benzopyran]-7,7'-diol, 3,3',4,4'-tetrahydro-7,7'-dimethoxy-= 2',2'-dimethyl- [*41347-52-8*] 2773
Estra-1,3,5(10),6-tetraene-3,17-diol, diacetate, (17β)- [*1971-65-9*] 6009
Estra-1,3,5(10),9(11)-tetraene-3,17-diol, diacetate, (17β)- [*1169-54-6*] 2773
Estra-1,3,5(10),16-tetraene-3,17-diol, diacetate [*20592-42-1*] 6009

$C_{22}H_{26}O_5$
Benzofuran, 2,3-dihydro-7-methoxy-3-methyl-5-(1-propenyl)-2-(3,4,5-= trimethoxyphenyl)-, [2*R*-[2α,3β,5(*E*)]]- [*60297-83-8*] 6042
6(2*H*)-Benzofuranone, 2-[(3,4-dimethoxyphenyl)methyl]-3,3a-dihydro-5-= methoxy-3-methyl-3a-(2-propenyl)-, [2*S*-(2α,3aα,3aα)]- [*75299-49-9*] 6042
——, 2-[(3,4-dimethoxyphenyl)methyl]-3,5-dihydro-5-methoxy-3-me= thyl-5-(2-propenyl)-, [2*S*-(2α,3α,5β)]- [*75299-50-2*] 6042
Cyclopentaneacetic acid, 2-[(4,6-dimethoxy-1-naphthyl)methyl]-1-me= thyl-5-oxo-, methyl ester [*15384-83-5*] 5019
Estra-1,3,5(10)-triene-3,17-diol, 16,17-epoxy-, diacetate, (16α,17β)- [*69744-63-4*] 6042
Estra-1,3,5(10)-trien-6-one, 3,17-bis(acetyloxy)-, (17β)- [*3434-45-5*] 6041
Estra-1,3,5(10)-trien-17-one, 3,16-bis(acetyloxy)-, (16β)- [*1247-70-7*] 6041
8,14-Seco-13ξ-estra-1,3,5,7,9-pentaene-17-carboxylic acid, 3,6-dimeth= oxy-14-oxo-, methyl ester [*23569-27-9*] 5019

$C_{22}H_{26}O_6$
6(2*H*)-Benzofuranone, 3,3a-dihydro-3a-methoxy-3-methyl-5-(2-prope= nyl)-2-(3,4,5-trimethoxyphenyl)-, [2*R*-(2α,3β,3aβ)]- [*75363-19-8*] 6071
[2*S*-(2α,3α,3aα)]- [*75363-17-6*] 6071
[2*S*-(2α,3α,3aβ)]- [*75363-18-7*] 6071
1*H*,3*H*-Furo[3,4-*c*]furan, 1,4-bis(3,4-dimethoxyphenyl)tetrahydro-, [1*R*-= (1α,3aα,4α,6aα)]- [*526-06-7*] 3009
(1α,3aα,4β,6aα)-(−)- [*4375-03-5*] 3009
(1α,3aβ,4α,6aβ)-(+)- [*16499-02-8*] 3009

$C_{22}H_{26}O_7$
2-Butenoic acid, 2-methyl-, 5-(acetyloxy)-2,3,3a,4,5,7,7a,8a,8b,8c-decahy= dro-6,8a-dimethyl-3-methylene-2-oxooxireno[2,3]azuleno[4,5-*b*]fu= ran-4-yl ester, [3a*S*-[3aα,4α(*Z*),5β,7aβ,8aβ,8bα,8cβ]]- [*34829-00-0*] 6101
3-Flavanol, 4-ethoxy-3',4',7-trimethoxy-, acetate, *trans*-2,3,*trans*-3,4- [*16821-17-3*] 5075
Guaia-3,10(14)-dien-12-oic acid, 6α,8,11-trihydroxy-2-oxo-, 12,6-lactone, 8-acetate 11-(2-methylcrotonate), (*Z*)-(8*S*,11*R*)- [*33439-67-7*] 3123

$C_{22}H_{26}O_8$
Benzoic acid, 2-hydroxy-3-[(4-hydroxy-2-methoxy-6-propylbenzoyl)= oxy]-4-methoxy-6-propyl- [*69563-43-5*] 6123

$C_{22}H_{26}O_9$
4*H*-1-Benzopyran-4-one, 2,3-dihydro-6,7,8-trimethoxy-3-(2,3,4,5-tetram= ethoxyphenyl)-, (*S*)- [*71594-04-2*] 6152
3a,5a-Ethano-*as*-indacene-4,5,9,10-tetracarboxylic acid, 1,2,3,4,5,6,7,8-oc= tahydro-1-oxo-, tetramethyl ester [*32251-43-7*] 3316

$C_{22}H_{26}O_{12}$
β-D-Glucopyranoside, 4-(acetyloxy)phenyl, tetraacetate [*14698-56-7*] 5171

$C_{22}H_{27}BrN_2O_4$
Voachalotine oxindole, 10-bromo-19,20-dihydro- [*29019-57-6*] 3452

$C_{22}H_{27}ClO_3$
Androsta-2,4,6-triene-2-carboxaldehyde, 3-chloro-17β-hydroxy-, acetate [*19669-93-3*] 2931

$C_{22}H_{27}NO$
2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-= (2-phenylethyl)- [*127-35-5*] 4898
19-Norpregna-1,3,5(10),17(20)-tetraene-20-carbonitrile, 3-methoxy- [*60727-74-4*] 5927

$C_{22}H_{27}NO_3$
Annotinol, phenyl- [*5096-62-8*] 4982
4-Morpholinebutanoic acid, α,α-diphenyl-, ethyl ester [*467-86-7*] 4981

$C_{22}H_{27}NO_4$
3,5-Pyridinedicarboxylic acid, 1,4-dihydro-1,2,6-trimethyl-4-(2-pheny= lethenyl)-, diethyl ester [*42972-38-3*] 6039

$C_{22}H_{27}NO_5$
13aα-Berbine-8aα(9*H*)-carboxylic acid, 10,11-dihydro-2,3-dimethoxy-11-= oxo-, ethyl ester, (±)- [*19778-06-4*] 3004
Dibenz[*c*,*g*]azecin-13(6*H*)-one, 5,7,8,14-tetrahydro-3,4,10,11-tetrameth= oxy-6-methyl- [*2292-20-8*] 3003

$C_{22}H_{27}NO_6$
Hasubanan-9-ol, 7,8-didehydro-4,5-epoxy-3,6,6-trimethoxy-17-methyl-, acetate (ester), (5α,9α,13β,14β)- [*29944-26-1*] 3119
Rheadan-8-ol, 2,3,10,11-tetramethoxy-16-methyl-, (6α,8α)- [*14028-91-2*] 6098

$C_{22}H_{27}NO_9$
1*H*-Indole, 2,3-dihydro-1-(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)- [*22855-03-4*] 6176

$C_{22}H_{27}N_3O_2$
Ergoline-8-carboxamide, 1-acetyl-9,10-didehydro-*N*,*N*-diethyl-6-me= thyl-, (8β)- [*3270-02-8*] 2862

$C_{22}H_{27}N_3O_3$
Acetamide, *N*-[(8α,9*R*)-9-hydroxy-6'-methoxycinchonan-5'-yl]- [*56847-12-2*] 2975

$C_{22}H_{28}$
Benzene, 1,1'-[1-(3-methyl-3-butenyl)-1,3-propanediyl]bis[4-methyl- [*74685-54-4*] 5845
1,5,7,11-Ethanediylidene-3,5:9,11-dimethanochrysene, hexadecahydro- [*27745-90-0*] 5844

$C_{22}H_{28}F_5NO_3Si_2$
Benzeneethanamine, 3-methoxy-*N*-[(pentafluorophenyl)methylene]-β,4-= bis[(trimethylsilyl)oxy]- [*55517-87-8*] 5183

$C_{22}H_{28}N_2O$
Propanamide, *N*-phenyl-*N*-[1-(2-phenylethyl)-4-piperidinyl]- [*437-38-7*] 4944

$C_{22}H_{28}N_2O_2$
Aspidofractinine, 1-acetyl-17-methoxy- [*55724-53-3*] 2756
Aspidofractinine-3-methanol, acetate (ester), (2α,3α,5α)- [*55103-47-4*] 2755
Aspidospermidine-3-carboxylic acid, 2,3-didehydro-1-methyl-, methyl es= ter, (5α,12β,19α)- [*19074-77-2*] 4980
4-Piperidinecarboxylic acid, 1-[2-(4-aminophenyl)ethyl]-4-phenyl-, ethyl ester [*144-14-9*] 4980

$C_{22}H_{28}N_2O_2Si$
3*H*-Pyrazol-3-one, 4-butyl-1,2-dihydro-1,2-diphenyl-5-[(trimethylsilyl)= oxy]- [*74810-87-0*] 6062

$C_{22}H_{28}N_2O_3$
Aspidofractinine-3-carboxylic acid, 17-methoxy-, methyl ester, (2α,3β,5α)- [*55103-43-0*] 2885
Aspidospermidin-20-one, 1-acetyl-17-methoxy- [*36458-96-5*] 2884
Corynan-16-carboxylic acid, 16,17-didehydro-17-methoxy-, methyl ester, (16*E*)- [*50439-68-4*] 2885
methyl ester, (16*E*,20β)- [*23407-35-4*] 5016
methyl ester, (3β,16*E*)- [*7729-23-9*] 5015
methyl ester, (3β,16*E*,20β)- [*7729-22-8*] 5015
Corynan-17-ol, 18,19-didehydro-10-methoxy-, acetate (ester) [*56053-13-5*] 2885
Cylindrocarine, 1-acetyl-17-demethoxy- [*22226-35-3*] 2884
13a,3a-(Epoxyethano)-1*H*-indolizino[8,1-*cd*]carbazole, 6-acetyl-2,3,4,5,5a,= 6,11,12-octahydro-7-methoxy- [*2671-43-4*] 2884
Ibogamine-18-carboxylic acid, 12-methoxy-, methyl ester [*510-22-5*] 2884
Sarpagan-16-carboxylic acid, 19,20-dihydro-17-hydroxy-1-methyl-, me= thyl ester [*55282-42-3*] 2885
Talbotine, 16-de(methoxycarbonyl)-16-(hydroxymethyl)-*O*,4-dimethyl- [*30809-22-4*] 2884

$C_{22}H_{28}N_2O_3Si$
2,4-Imidazolidinedione, 1,3-diethyl-5-phenyl-5-[3-[(trimethylsilyl)oxy]= phenyl]- [*57326-25-7*] 3074
——, 1,3-diethyl-5-phenyl-5-[4-[(trimethylsilyl)oxy]phenyl]- [*57326-26-8*] 3075

$C_{22}H_{28}N_2O_4$
Alanine, *N*-[*N*-(1-adamantylcarbonyl)glycyl]-3-phenyl-, L- [*28415-48-7*] 2992
Aspidodasycarpine, *N*-methyl- [*3909-55-5*] 2991
Aspidodispermine, *O*-methyl-, acetate (ester) [*21451-71-8*] 2992
Aspidospermidine-3-carboxylic acid, 2,3-didehydro-20-hydroxy-16-meth= oxy-, methyl ester, (5α,12β,19α,20*R*)- [*22341-28-2*] 5039
Aspidospermidin-17-ol, 1-acetyl-19,21-epoxy-16-methoxy- [*2494-58-8*] 2991
Corynoxan-16-carboxylic acid, 16,17-didehydro-17-methoxy-2-oxo-, me= thyl ester, (7β,16*E*,20α)- [*76-66-4*] 5038
2,4(1*H*)-Cyclo-3,4-secoakuammilan-17-oic acid, 16-(hydroxymethyl)-10-= methoxy-, methyl ester [*56259-11-1*] 2993
Cylindrocarine, 1-formyl- [*22222-81-7*] 2992
Eburnamenine-14-carboxylic acid, 14,15-dihydro-14-hydroxy-11-meth= oxy-, methyl ester, (3α,14β,16α)- [*4752-37-8*] 2992
Ibogamine-18-carboxylic acid, 16,17-didehydro-9,17-dihydro-9-hydroxy-= 12-methoxy-, methyl ester, (9α)- [*3464-63-9*] 5039
Indole-2-acetic acid, α-(1-acetyl-3-ethylidene-4-piperidyl)-3-(methoxy= methyl)-, methyl ester, stereoisomer [*1850-26-6*] 2991
Oxayohimban-16-carboxylic acid, 11-methoxy-19-methyl-, methyl ester [*56143-19-2*] 5040
Talbotine, 19,20-dihydro-N^b-methyl- [*30867-56-2*] 2993
Voachalotine oxindole, 19,20-dihydro- [*27123-64-4*] 2992
Voaluteine [*3306-58-9*] 5039
Yohimban-16-carboxylic acid, 17-hydroxy-10-methoxy-, methyl ester, (16β,17α)- [*15218-17-4*] 5039
——, 17-hydroxy-11-methoxy-, methyl ester, (16α,17α)- [*65025-21-0*] 6068

$C_{22}H_{28}N_2O_5$
Aspidospermidin-21-oic acid, 1-formyl-20-hydroxy-17-methoxy-, methyl ester [*56143-42-1*] 3104
Ibogamine-18-carboxylic acid, 16,17-didehydro-9,17-dihydro-9,20-dihydr= oxy-12-methoxy-, methyl ester, (20*S*)- [*15215-86-8*] 5071
Voaluteine, 20-hydroxy-, (20*S*)- [*18646-15-6*] 5071

$C_{22}H_{28}N_4O_3$
Benzamide, *N*-(2-ethylbutyl)-4-[(4-nitrophenyl)azo]-*N*-propyl- [*55373-85-8*] 3075
——, *N*-hexyl-4-[(4-nitrophenyl)azo]-*N*-propyl- [*55373-84-7*] 3075
1*H*-Benzimidazole-1-ethanamine, 2-[(4-ethoxyphenyl)methyl]-*N*,*N*-die= thyl-5-nitro- [*911-65-9*] 5063

$C_{22}H_{28}O$
2-Butanone, 1-(4-*tert*-butyl-2,6-xylyl)-3-phenyl- [*29549-18-6*] 2327

$C_{22}H_{28}O_2S$
Benzenecarbothioic acid, 2,4,6-triethyl-, *S*-(2-hydroxy-1-methyl-2-phe= nylethyl) ester [*67902-81-2*] 6012

$C_{22}H_{28}O_2S_2$
2*H*-1-Benzothiocin-3-methanol, 3,4,5,6-tetrahydro-6-hydroxy-3,5,5-tri= methyl-α-[2-(methylthio)phenyl]- [*72360-99-7*] 6076

$C_{22}H_{28}O_3$
19-Norpregna-1,3,5(10),17(20)-tetraene-20-carboxylic acid, 3-hydroxy-, methyl ester [*55399-33-2*] 4951

$C_{22}H_{28}O_4$
Estra-1,3,5(10)-triene-3,17-diol (17β)-, diacetate [*3434-88-6*] 2788
Estra-1,3,5(10)-trien-17-one, 3-(acetyloxy)-, cyclic 1,2-ethanediyl acetal

[27736-68-1] 2788
Naphthalene, 1-(3,4-dimethoxyphenyl)-1,2,3,4-tetrahydro-6,7-dimethoxy-2,3-dimethyl-, [1S-(1α,2β,3α)]- [521-54-0] 2788

$C_{22}H_{28}O_5$
2H,8H-Benzo[1,2-b:3,4-b']dipyran-6-propanol, 5-methoxy-2,2,8,8-tetramethyl-, acetate [56336-20-0] 2915
Cyclopropanecarboxylic acid, 3-(3-methoxy-2-methyl-3-oxo-1-propenyl)-2,2-dimethyl-, 2-methyl-4-oxo-3-(2,4-pentadienyl)-2-cyclopenten-1-yl ester [121-29-9] 2915
Furan, 2,5-bis(3,4-dimethoxyphenyl)tetrahydro-3,4-dimethyl-, [2R-(2α,3β,4β,5α)]- [528-63-2] 2915
[2S-(2α,3β,4α,5β)]- [10569-12-7] 5024

$C_{22}H_{28}O_6$
Estra-1,3,5(10)-triene-3,16,17,17-tetrol, 3,17-diacetate, (16α,17β)- [69833-77-8] 6076
Spiro[cyclopropane-1,2'(1'H)-phenanthrene]-1',4'(3'H)-dione, 10'-(acetyloxy)-4'b,5',6',7',8',8'a,9',10'-octahydro-3',9'-dihydroxy-2,4'b,7'-trimethyl-8'-methylene-, [2'S-[2'α(R*),3'α,4'bβ,7'β,8'aα,9'β,10'α]]- [66610-37-5] 6076

$C_{22}H_{28}O_7$
3-Furanmethanol, 2-(3,4-dimethoxyphenyl)-4-[(3,4-dimethoxyphenyl)methyl]tetrahydro-3-hydroxy-, [2S-(2α,3β,4α)]- [10569-15-0] 3138
——, 2-(3,4-dimethoxyphenyl)-4-[(3,4-dimethoxyphenyl)methyl]tetrahydro-4-hydroxy-, [2R-(2α,3α,4β)]- [10569-14-9] 5080
——, α-(3,4-dimethoxyphenyl)tetrahydro-3-hydroxy-4-veratryl- [10569-16-1] 5081
9,10-Phenanthrenedione, 7-[2-(acetyloxy)-1-methylethyl]-1,2,3,4,4a,10a-hexahydro-5,6,8-trihydroxy-1,1,4a-trimethyl-, [4aS-[4aα,7(S*),10aβ]]- [66584-97-2] 6105
9(1H)-Phenanthrenone, 7-[2-(acetyloxy)-1-methylethyl]-2,3,4,4a-tetrahydro-5,6,8,10-tetrahydroxy-1,1,4a-trimethyl-, [R-(R*,R*)]- [66584-96-1] 6104

$C_{22}H_{28}O_8$
2H-1-Benzopyran, 3,4-dihydro-6,7,8-trimethoxy-3-(2,3,4,5-tetramethoxyphenyl)-, (S)- [71594-02-0] 6127
Dicyclobuta[b,g]naphthalene-2a,4a,6a,8a(3H,7H)-tetracarboxylic acid, 1,2,4,5,6,8-hexahydro-, tetramethyl ester [68244-81-5] 6127

$C_{22}H_{28}S_4$
3,7,14,18-Tetrathiatricyclo[18.2.2.2^{9,12}]hexacosa-9,11,20,22,23,25-hexaene [26822-25-3] 3234
3,7,15,19-Tetrathiatricyclo[19.3.1.1^{9,13}]hexacosa-1(25),9,11,13(26),21,23-hexaene [23088-84-8] 3233

$C_{22}H_{29}BO_5$
Pregn-4-ene-3,11,20-trione, 17,21-[(methylborylene)bis(oxy)]- [30888-62-1] 2993

$C_{22}H_{29}FO_5$
Estr-5-en-7-one, 3β-fluoro-10,17β-dihydroxy-, diacetate [33547-20-5] 3052

$C_{22}H_{29}NO_2$
Benzeneethanol, α-[2-(dimethylamino)-1-methylethyl]-α-phenyl-, propanoate (ester), [S-(R*,S*)]- [469-62-5] 2644
——, α-ethyl-β-[2-(methylamino)propyl]-β-phenyl-, acetate (ester) [1477-39-0] 4948

$C_{22}H_{29}NO_2.ClH$
Benzeneethanol, α-[2-(dimethylamino)-1-methylethyl]-α-phenyl-, propanoate (ester), hydrochloride, [S-(R*,S*)]- [1639-60-7] 5029

$C_{22}H_{29}NO_2Si$
Estra-1,3,5,7,9-pentaen-17-one, 3-[(trimethylsilyl)oxy]-, O-methyloxime [69833-43-8] 6035

$C_{22}H_{29}NO_5.BH_3$
7-Isoquinolinol, 1,2,3,4-tetrahydro-6-methoxy-2-methyl-1-[2-(3,4,5-trimethoxyphenyl)ethyl]-, compd. with borane (1:1) [56772-01-1] 3119

$C_{22}H_{29}NO_6$
6H-Dibenzo[a,g]quinolizine-8a(8H)-carboxylic acid, 5,9,10,11,12,12a,13,13a-octahydro-12a-hydroxy-2,3-dimethoxy-11-oxo-, ethyl ester [55530-49-9] 5078

$C_{22}H_{29}NO_7$
4,15:5,10-Dimethanobenzofuro[3',2':7,8][1,4]dioxonino[6,7-c]pyridin-4aβ(5H)-ol, 1,2,3,4,7,8,10,10aβ-octahydro-10-(2-hydroxyethoxy)-12-methoxy-3-methyl- [24945-93-5] 6125

$C_{22}H_{29}N_2O_3$
Corynanium, 19,20-didehydro-16-(hydroxymethyl)-17-methoxy-4-methyl-17-oxo-, (4α,19E)- [69306-89-4] 6039

$C_{22}H_{29}N_3S_2$
10H-Phenothiazine, 2-(ethylthio)-10-[3-(4-methyl-1-piperazinyl)propyl]- [1420-55-9] 5069

$C_{22}H_{29}N_7O_3$
Benzenepropanamide, α-amino-N-[3-[6-(dimethylamino)-9H-purin-9-yl]-2-hydroxycyclopentyl]-4-methoxy-, [1R-[1α(S*),2α,3β]]- [34597-43-8] 6157

$C_{22}H_{29}N_7O_5$
Adenosine, 3'-[[2-amino-3-(4-methoxyphenyl)-1-oxopropyl]amino]-3'-deoxy-N,N-dimethyl-, (S)- [53-79-2] 3492

$C_{22}H_{30}F_2O_4$
Pregn-4-ene-3,20-dione, 6,9-difluoro-17,21-dihydroxy-16-methyl-, (16α)- [56145-31-4] 3075

$C_{22}H_{30}F_3N_3O_{12}$
Asparagine, N-(2-acetamido-2-deoxy-β-D-glucopyranosyl)-N^2-(trifluoroacetyl)-, ethyl ester, 3',4',6'-triacetate, L- [16907-93-0] 5225

$C_{22}H_{30}N_2O$
Aspidospermidine, 1-(1-oxopropyl)- [17472-57-0] 2637

$C_{22}H_{30}N_2O_2$
Aspidospermidine, 1-acetyl-17-methoxy- [466-49-9] 2774
Schizozygine, 14-deoxotetrahydro-N,N-dimethyl- [14937-07-6] 4985

$C_{22}H_{30}N_2O_3$
Aspidospermidin-3-ol, 1-acetyl-17-methoxy-, (3α)- [54725-60-9] 2901
Aspidospermidin-17-ol, 1-acetyl-16-methoxy- [466-45-5] 2901
Aspidospermidin-20-ol, 1-acetyl-17-methoxy- [36458-97-6] 2901
Cylindrocarine, 1-methyl- [22226-36-4] 2901
Cylindrocarpinol, N-acetyl- [22226-34-2] 2901
Schizozygine, hexahydro-N,N-dimethyl- [2283-33-2] 5020

$C_{22}H_{30}N_2O_4$
Aspidospermidine-20,21-diol, 1-acetyl-17-methoxy- [36459-00-4] 3010
3,9-Methano-10H-furo[3,2-d]azonine-10,11-dione, 9-[2-(dimethylamino)-3-methoxyphenyl]decahydro-2,6-dimethyl-, [2R-(2R*,3R*,3aS*,9R*,10aR*)]- [55283-40-4] 3010

$C_{22}H_{30}N_2O_6$
3,4-Secocondyfolan-3-one, 16,19-epoxy-2-hydroxy-12-(2-hydroxy-1-methoxyethoxy)-4-methyl-, [12(S),14β,16β,19R]- [29474-90-6] 3222

$C_{22}H_{30}N_2P_2$
Phosphonous diamide, P-[(diphenylphosphino)ethynyl]-N,N,N',N'-tetraethyl- [33730-54-0] 5040

$C_{22}H_{30}N_4O_2S_2$
10H-Phenothiazine-2-sulfonamide, N,N-dimethyl-10-[3-(4-methyl-1-piperazinyl)propyl]- [316-81-4] 5133

$C_{22}H_{30}N_4O_5$
L-Leucine, N-[N-(N-acetyl-L-alanyl)-L-tryptophyl]- [56272-48-1] 3294

$C_{22}H_{30}O$
[1,1'-Biphenyl]ol, ar-methyl-2',4',6'-tris(1-methylethyl)- [54965-17-2] 2343

$C_{22}H_{30}O_2$
Cyclopropa[16,17]pregn-4-ene-3,20-dione, 3',16-dihydro-, (16β)- [2205-92-7] 4913
19-Norpregn-4-ene-3,20-dione, 10-vinyl- [13258-85-0] 4913
Podocarpa-6,8,11,13-tetraen-12-ol, 13-isopropyl-, acetate [22160-86-7] 2518
Pregna-4,16-diene-3,20-dione, 16-methyl- [13485-43-3] 2518

$C_{22}H_{30}O_2S$
Phenol, 2,2'-thiobis[6-(1,1-dimethylethyl)-4-methyl- [90-66-4] 2803
——, 4,4'-thiobis[2-(1,1-dimethylethyl)-5-methyl- [96-69-5] 6017
——, 4,4'-thiobis[2-(1,1-dimethylethyl)-6-methyl- [96-66-2] 6017

$C_{22}H_{30}O_2S_2$
Phenol, 2,2'-dithiobis[6-(1,1-dimethylethyl)-4-methyl- [1620-66-2] 3039

$C_{22}H_{30}O_3$
19-Norpregna-1,3,5(10)-triene-20α-carboxylic acid, 3-hydroxy-, methyl ester [20248-21-9] 4959
4a(2H)-Phenanthrenecarboxylic acid, 1,3,4,9,10,10a-hexahydro-6-methoxy-1,1-dimethyl-7-(1-methylethenyl)-, methyl ester, (4aR-trans)- [57397-32-7] 2670
2(1H)-Phenanthrenone, 6-(acetyloxy)-3,4,4a,9,10,10a-hexahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, (4aS-trans)- [18385-56-3] 4958
4(1H)-Phenanthrenone, 7-(acetyloxy)-2,3,4a,9,10,10a-hexahydro-1,1,4a-trimethyl-8-(1-methylethyl)-, (4aS-trans)- [57397-35-0] 2670
Podocarpa-1,8,11,13-tetraen-3-one, 14-isopropyl-1,13-dimethoxy- [18326-20-0] 2669
Podocarpa-2,8,11,13-tetraen-1-one, 14-isopropyl-3,13-dimethoxy- [18326-21-1] 4958
Podocarpa-8,11,13-trien-3-one, 13-hydroxy-14-isopropyl-, acetate [18468-20-7] 4958

$C_{22}H_{30}O_4$
Kaur-16-en-18-oic acid, 7-(acetyloxy)-6-hydroxy-, γ-lactone, (4α,6α,7β)- [52474-66-5] 2804
——, 6α,7α-dihydroxy-, γ-lactone, acetate [31560-87-9] 2803
19-Norpregn-4-ene-3,20-dione, 17-(acetyloxy)- [31981-44-9] 2803

$C_{22}H_{30}O_4S$
2,6,10-Dodecatrienoic acid, 3,7,11-trimethyl-9-(phenylsulfonyl)-, methyl ester, (E,E)- [57683-66-6] 6080

$C_{22}H_{30}O_5$
5β-Androst-7-ene-6,17-dione, 2β,3β,14-trihydroxy-, cyclic 2,3-acetal with acetone [19896-54-9] 2932
Cyclopropanecarboxylic acid, 3-(3-methoxy-2-methyl-3-oxo-1-propenyl)-2,2-dimethyl-, 2-methyl-4-oxo-3-(2-pentenyl)-2-cyclopenten-1-yl ester [1172-63-0] 2931
4aα,4bβ-Gibbane-1α,10β-dicarboxylic acid, 4a-formyl-1-methyl-8-methylene-, dimethyl ester [19427-33-9] 2932

$C_{22}H_{30}O_6$
4aα,4bβ-Gibbane-1α,10β-dicarboxylic acid, 4a-formyl-7-hydroxy-1-methyl-8-methylene-, dimethyl ester [6980-45-6] 3040

$C_{22}H_{30}O_7$
4aα,4bβ-Gibbane-1α,10β-dicarboxylic acid, 4a-formyl-2β,7-dihydroxy-1-methyl-8-methylene-, dimethyl ester [22882-71-9] 3147
Picras-2-ene-1,16-dione, 13-hydroxy-2-methoxy-11,12-[methylenebis(oxy)]-, (11α,12β)- [35334-40-8] 3147
Spiro[cyclopropane-1,2'(1'H)-phenanthrene]-1',4'(3'H)-dione, 7'-(acetyloxy)-4'b,5',6',7',8',8'a,9',10'-octahydro-3',9',10'-trihydroxy-2,4'b,8',8'-tetramethyl-, [2'S-[2'α(R*),3'α,4'bβ,7'α,8'aα,9'β,10'α]]- [66584-98-3] 6106

$C_{22}H_{30}O_9$
Cyclohexanecarboxylic acid, 3-[[3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl]oxy]-1,4,5-trimethoxy-, methyl ester, [1S-(1α,3β,4α,5α)]- [55837-04-2] 5124

$C_{22}H_{30}P_2$
1,6-Diphosphecane, 1,6-bis(phenylmethyl)- [61142-49-2] 4989

$C_{22}H_{31}BO_3$
Pregna-4,17(20)-dien-3-one, 20,21-[(methylborylene)bis(oxy)]- [31012-59-6] 2774

$C_{22}H_{31}BO_4$
Pregn-4-ene-3,20-dione, 17,21-[(methylborylene)bis(oxy)]- [30888-52-9] 2902

$C_{22}H_{31}BO_5$
Pregnane-3,11,20-trione, 17,21-[(methylborylene)bis(oxy)]-, (5β)- [30888-67-6] 3010
Pregn-4-ene-3,20-dione, 11-hydroxy-17,21-[(methylborylene)bis(oxy)]-, (11α)- [35314-78-4] 3011
——, 11-hydroxy-17,21-[(phenylborylene)bis(oxy)]-, (11β)- [31012-57-4] 3010

$C_{22}H_{31}FO_4$
Estr-5(10)-ene-6,12-diol, 3-fluoro-, diacetate, (3β,6β,12β)- [56890-09-6] 2959
Estr-5(10)-ene-6β,17β-diol, 3β-fluoro-, diacetate [30882-12-3] 2959

$C_{22}H_{31}NO$
Aziridinone, 1,3-bis(tricyclo[3.3.1.1^{3,7}]dec-1-yl)- [17385-51-2] 2504

$C_{22}H_{31}NO_2Si$
Estra-1,3,5(10),6-tetraen-17-one, 3-[(trimethylsilyl)oxy]-, O-methyloxime [69833-99-4] 6040
Estra-1,3,5(10),7-tetraen-17-one, 3-[(trimethylsilyl)oxy]-, O-methyloxime [69833-42-7] 6039

$C_{22}H_{31}NO_3$
3-Hexen-2-one, 6-(6-acetonyl-5-hydroxy-1,4-dimethyl-5-phenyl-2-piperidyl)-, stereoisomer [34443-89-5] 2795

$C_{22}H_{31}N_3O$
Methanone, bis[4-(diethylamino)phenyl]-, O-methyloxime [55281-97-5] 2762

$C_{22}H_{32}$
Naphthalene, 2,3-dihexyl- [74646-30-3] 5855

$C_{22}H_{32}Al_2N_2$
Aluminum, bis[μ-(benzenemethaniminato)]tetraethyldi- [12406-75-6] 6059

$C_{22}H_{32}N_2O$
Aspidospermidine, 1-ethyl-17-methoxy- [5523-58-0] 2656

$C_{22}H_{32}N_2O_2$
Aspidospermidin-21-ol, 1-ethyl-17-methoxy- [54751-76-7] 2789

$C_{22}H_{32}O_2$
Androst-5-en-17-one, 3β-hydroxy-16-isopropylidene- [3509-94-2] 2535
1,3-Benzenediol, 5-methyl-2-(3,7,11-trimethyl-2,6,10-dodecatrienyl)-, (E,E)- [6903-07-7] 5946
6H-Dibenzo[b,d]pyran-1-ol, 3-hexyl-6a,7,8,10a-tetrahydro-6,6,9-trimethyl-, (6aR-trans)- [36482-24-3] 4923
Kaura-5,16-dien-18(or 19)-ol, acetate [23877-95-4] 2536
18-Norpregn-4-ene-3,20-dione, 13-ethyl- [5895-84-1] 2536
19-Norpregn-4-ene-3,20-dione, 10-ethyl- [4781-53-7] 2535
2-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-4b,8,8-trimethyl-1-(1-methylethyl)-, acetate, (4bS-trans)- [15340-82-6] 4922
3-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-4b,8,8-trimethyl-2-(1-methylethyl)-, acetate, (4bS-trans)- [15340-79-1] 4922
Pregna-5,16-dien-20-one, 3-hydroxy-16-methyl-, (3β)- [1808-63-5] 2534
Pregn-4-ene-3,20-dione, 6-methyl-, (6α)- [903-71-9] 2533
(6α,10α)- [55220-88-7] 2536
(6α,9β,10α)- [4255-80-5] 2535
(6β)- [2300-06-3] 4922
——, 7-methyl-, (7α)- [2640-71-3] 2535
——, 14-methyl- [55162-96-4] 2536
——, 16-methyl-, (16α)- [1239-79-8] 2533
(16β)- [1424-09-5] 4922
(16β,17α)- [1922-34-5] 2534
——, 17-methyl- [1046-28-2] 4921

Retinol, acetate [127-47-9] 2533
Spiro[androst-5-ene-17,1'-cyclobutan]-2'-one, 3-hydroxy-, (3β,17β)- [60534-16-9] 5946

$C_{22}H_{32}O_2Si$
Silane, [[(17α)-3-methoxyestr-1,3,5(10),8-tetraen-17-yl]oxy]trimethyl- [55191-32-7] 4989

$C_{22}H_{32}O_3$
A-Nor-5α-androstan-3-one, 17β-hydroxy-5-vinyl-, acetate [19594-91-3] 2684
18-Norpregn-4-ene-3,20-dione, 13-ethyl-17-hydroxy- [6030-25-7] 4963
4a(2*H*)-Phenanthrenecarboxylic acid, 1,3,4,9,10,10a-hexahydro-6-methoxy-1,1-dimethyl-7-(1-methylethyl)-, methyl ester, (4a*R*-*trans*)- [57397-34-9] 2685
2,6-Phenanthrenediol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, 6-acetate, [2*S*-(2α,4aα,10aβ)]- [18326-14-2] 4964
4(1*H*)-Phenanthrenone, 9-(acetyloxy)-2-ethenyl-2,3,4b,5,6,7,8,8a,9,10-decahydro-2,4b,8,8-tetramethyl-, [2*R*-(2α,4bβ,8aα,9β)]- [41756-33-6] 2685
Podocarpa-8,11,13-triene-3β,12-diol, 13-isopropyl-, monoacetate [27216-72-4] 5988
Podocarpa-8,11,13-trien-17-oic acid, 12-hydroxy-13-isopropyl-, ethyl ester [24067-43-4] 2684
Pregn-4-ene-3,20-dione, 17-hydroxy-2-methyl-, (2α)- [56145-30-3] 2685
——, 17-hydroxy-6-methyl-, (6α)- [520-85-4] 2683
——, 17-hydroxy-16-methyl-, (16α)- [2868-02-2] 2684
——, 17-methoxy- [13254-82-5] 2684
Retinol, 5,6-epoxy-5,6-dihydro-, acetate [801-72-9] 5987
——, 5,8-epoxy-5,8-dihydro-, acetate [744-98-9] 5987
Spiro[bicyclo[3.1.0]hexane-6,3'(2'*H*)-*as*-indacen]-2-one, decahydro-6'-hydroxy-1,4,5'*a*-trimethyl-, acetate [6390-15-4] 4963

$C_{22}H_{32}O_3S$
1*H*-Cyclopenta[*a*]pentalen-7-ol, decahydro-3,3,4,7a-tetramethyl-, 4-methylbenzenesulfonate [58003-47-7] 2945

$C_{22}H_{32}O_3Si$
Estra-1,3,5(10)-trien-16-one, 3-methoxy-17-[(trimethylsilyl)oxy]-, (17β)- [69688-17-1] 6046
Estra-1,3,5(10)-trien-17-one, 2-methoxy-3-[(trimethylsilyl)oxy]- [29825-40-9] 6045
——, 3-methoxy-2-[(trimethylsilyl)oxy]- [29825-41-0] 6046
——, 3-methoxy-4-[(trimethylsilyl)oxy]- [51497-41-7] 6046
——, 6-methoxy-3-[(trimethylsilyl)oxy]-, (6α)- [74299-20-0] 6046
(6β)- [74299-21-1] 6047
——, 15-methoxy-3-[(trimethylsilyl)oxy]-, (15β)- [74299-22-2] 6047

$C_{22}H_{32}O_4$
5β,14β-Androstane-17β-carboxylic acid, 3β,14-dihydroxy-, γ-lactone, acetate [10124-02-4] 5000
Estr-4-en-3-one, 17β-hydroxy-, cyclic ethylene acetal, acetate [24811-26-5] 2821
Estr-5-en-3-one, 17β-hydroxy-, cyclic ethylene acetal, acetate [21528-89-2] 2821
Estr-5(10)-en-3-one, 17-(acetyloxy)-, cyclic 1,2-ethanediyl acetal, (17β)- [18367-54-9] 2821
4aα,4bβ-Gibbane-1α,10β-dicarboxylic acid, 1,4a-dimethyl-8-methylene-, dimethyl ester [22882-62-8] 2821
Naphthalenecarboxylic acid, 1-[2-(3-furanyl)ethyl]-1,2,3,4,4a,7,8,8a-octahydro-4a-(methoxymethyl)-1,2-dimethyl-, methyl ester [72361-24-1] 6020

$C_{22}H_{32}O_5$
5β-Androst-7-en-6-one, 2β,3β,14,17β-tetrahydroxy-, cyclic 2,3-acetal with acetone [19892-43-4] 2945
4aα,4bβ-Gibbane-1α,10β-dicarboxylic acid, 2β-hydroxy-1,4a-dimethyl-8-methylene-, dimethyl ester [4968-37-0] 2945
1-Phenanthrenecarboxylic acid, tetradecahydro-7-(2-methoxy-2-oxoethylidene)-1,4a,8-trimethyl-9-oxo-, methyl ester, [1*S*-(1α,4aα,4bβ,8β,8aα,10aβ)]- [57289-51-7] 2945

$C_{22}H_{32}O_5Si$
1*H*-2-Benzoxacyclotetradecin-1,7(8*H*)-dione, 3,4,5,6,9,10-hexahydro-14-methoxy-3-methyl-16-[(trimethylsilyl)oxy]-, [*S*-(*E*)]- [72060-11-8] 6105

$C_{22}H_{32}O_6$
Picras-2-ene-1,16-dione, 11-hydroxy-2,12-dimethoxy-, (11α,12β)- [24148-77-4] 3052

$C_{22}H_{32}O_7$
Picras-2-ene-1,16-dione, 11,13-dihydroxy-2,12-dimethoxy-, (11α,12β)- [28387-43-1] 3155

$C_{22}H_{32}O_8$
Picras-2-ene-1,16-dione, 11,13,14-trihydroxy-2,12-dimethoxy-, (11α,12β)- [30248-06-7] 3250
Trichothec-9-ene-3,4,8,15-tetrol, 12,13-epoxy-, 15-acetate 8-(3-methylbutanoate), (3α,4β,8α)- [26934-87-2] 6131

$C_{22}H_{32}O_{11}$
Galactopyranose, 6-*O*-(2,3-dideoxy-α-D-*erythro*-hex-2-enopyranosyl)-1,2:3,4-di-*O*-isopropylidene-, diacetate, α-D- [19940-05-7] 3495

$C_{22}H_{32}O_{12}$
α-D-Galactopyranose, 6-*O*-(2,4-di-*O*-acetyl-3,6-anhydro-β-D-galactopyranosyl)-1,2:3,4-bis-*O*-(1-methylethylidene)- [51885-42-8] 3554

$C_{22}H_{33}BO_3$
Pregna-5,17(20)-dien-3-ol, 20,21-[(methylborylene)bis(oxy)]-, (3β)- [30881-79-9] 2789
Pregn-4-en-3-one, 20,21-[(methyleneborylene)bis(oxy)]-, (20*R*)- [30882-65-6] 2789
Pregn-17(20)-en-3-one, 20,21-[(methylborylene)bis(oxy)]-, (5α)- [31012-60-9] 2789

$C_{22}H_{33}BO_4$
Pregnane-3,20-dione, 17,21-[(methylborylene)bis(oxy)]-, (5β)- [30888-56-3] 2916
Pregn-4-en-3-one, 20-hydroxy-17,21-[(methylborylene)bis(oxy)]-, (20*R*)- [30888-42-7] 2916
(20*S*)- [30888-38-1] 2916

$C_{22}H_{33}BO_5$
Pregnane-11,20-dione, 3-hydroxy-17,21-[(methylborylene)bis(oxy)]-, (3α,5β)- [30888-28-9] 3026

$C_{22}H_{33}FO_5S$
Androst-5-ene-17,19-diol, 3-fluoro-, 17-acetate 3-methanesulfonate, (3β,17β)- [28344-71-0] 3276
Androst-5-ene-17β,19-diol, 3α-fluoro-, 17-acetate methanesulfonate [28344-52-7] 3276
Estr-5(10)-ene-6β-methanol, 3α-fluoro-17β-hydroxy-, 17-acetate methanesulfonate [28526-85-4] 3277
——, 3β-fluoro-17β-hydroxy-, 17-acetate methanesulfonate [28344-76-5] 3276

$C_{22}H_{33}NO_2Si$
Estra-1,3,5(10)-trien-17-one, 3-[(trimethylsilyl)oxy]-, *O*-methyloxime [69688-21-7] 6044

$C_{22}H_{33}NO_3$
11-Azapregn-16-en-20-one, 11-acetyl-3-hydroxy-, (3β)- [56782-27-5] 4996

$C_{22}H_{33}NO_3Si$
Estra-1,3,5(10)-trien-17-one, 14-hydroxy-3-[(trimethylsilyl)oxy]-, *O*-methyloxime [74299-40-4] 6073
——, 15-hydroxy-3-[(trimethylsilyl)oxy]-, *O*-methyloxime, (15β)- [74299-35-7] 6073

$C_{22}H_{33}NO_3Si_2$
Morphinan, 7,8-didehydro-4,5-epoxy-3,6-bis[(trimethylsilyl)oxy]-, (5α,6α)- [55319-88-5] 5096

$C_{22}H_{33}NO_7$
1-Cyclopentene-1-propanoic acid, 2-[3,8-bis(acetyloxy)-1-octenyl]-5-(methoxyimino)-, methyl ester, [*S*-(?,*E*)]- [72101-41-8] 6130

$C_{22}H_{33}N_3O_3$
Androst-4-en-19-al, 3,17-bis(methoxyimino)-, *O*-methyloxime [55836-44-7] 3023

$C_{22}H_{34}$
Naphthalene, tributyldihydro- [74646-42-7] 5861

$C_{22}H_{34}N_2$
23-Norcona-5,18(22)-dienin-3-amine, *N*-methyl-, (3β)- [6877-20-9] 2518

$C_{22}H_{34}N_2O_2$
Tryptophan, 2-(1,1-dimethylpropyl)-6-(3-methylbutyl)-, methyl ester [25584-27-4] 2804

$C_{22}H_{34}N_4O_4$
L-Alanine, *N*-[*N*-[*N*-(2-pyridinylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester [37580-31-7] 3222
——, *N*-[*N*-[*N*-(3-pyridinylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester [37580-32-8] 3222
——, *N*-[*N*-[*N*-(4-pyridinylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester [37580-33-9] 3223

$C_{22}H_{34}O$
Pregn-15-en-20-one, 17-methyl-, (5α,17ξ)- [54411-97-1] 2393

$C_{22}H_{34}O_2$
Androst-5-en-17-one, 3-methoxy-16,16-dimethyl-, (3α)- [55837-02-0] 2561
(3β)- [55837-03-1] 2561
Kauren-18-ol, acetate, (4β)- [72150-74-4] 5955
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,9,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, ethyl ester, [1*R*-(1α,4aβ,4bα,10aα)]- [57274-59-6] 2561
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a,7-trimethyl-, ethyl ester, [1*R*-(1α,4aβ,4bα,7α,10aα)]- [57274-61-0] 2562
ethyl ester, [1*R*-(1α,4aβ,4bα,7β,10aα)]- [57274-58-5] 2561
Pregn-4-en-3-one, 17-methoxy-, (17α)- [20112-33-8] 4928
Pregn-5-en-20-one, 3-hydroxy-16-methyl-, (3β,16α)- [16394-71-1] 2560

$C_{22}H_{34}O_2Si$
Silane, [[(17β)-3-methoxyestra-1,3,5(10)-trien-17-yl]oxy]trimethyl- [18880-67-6] 6017

$C_{22}H_{34}O_3$
Androstan-17-ol, 2,3-epoxy-1-methyl-, acetate, (1α,2α,3α,5α,17β)- [21623-55-2] 2700
acetate, (1α,2β,3β,5α,17β)- [21623-48-3] 2700
——, 2,3-epoxy-3-methyl-, acetate, (2α,3α,5α,17β)- [16321-36-1] 2700
acetate, (2β,3β,5α,17β)- [16321-28-1] 2700
Androstan-3-one, 17-(acetyloxy)-2-methyl-, (2β,5β,17β)- [54550-09-3] 2701
4,7-Azulenediol, 5-(1,5-dimethyl-4-hexenyl)-1,3a,4,5,6,7,8,8a-octahydro-3-methyl-8-methylene-, 7-acetate, [3a*S*-[3aα,4α,5α(*S**),7α,8aβ]]- [63908-64-5] 5994
Kauran-18-al, 17-(acetyloxy)-, (4β)- [55902-84-6] 2701
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-(1-methoxy-1-methylethyl)-1,4a-dimethyl-, methyl ester, [1*R*-(1α,4aβ,4bα,10aα)]- [26548-91-4] 2701

$C_{22}H_{34}O_3Si$
Androst-4-ene-3,17-dione, 2-[(trimethylsilyl)oxy]-, (2β)- [69688-13-7] 6052
——, 6-[(trimethylsilyl)oxy]-, (6β)- [69833-67-6] 6053
——, 7-[(trimethylsilyl)oxy]-, (7α)- [61103-05-7] 6052
——, 12-[(trimethylsilyl)oxy]-, (12β)- [69688-28-4] 6052
Androst-5-ene-11,17-dione, 3-[(trimethylsilyl)oxy]-, (3β)- [49774-80-3] 2932

$C_{22}H_{34}O_4$
1,2-Benzenedicarboxylic acid, butyl decyl ester [89-19-0] 6024
diheptyl ester [3648-21-3] 6024
1,4-Benzenedicarboxylic acid, dodecyl ethyl ester [54699-32-0] 2841
p-Benzoquinone, 2-hydroxy-5-methoxy-3-(pentadecenyl)- [26915-11-7] 5004
1,10-Decanedione, 1,10-bis(2-oxocyclohexyl)- [17343-93-0] 5004
4,8-Dodecadiyne-2,11-dione, 6,7-dihydroxy-3,6,7,10-tetramethyl-3,10-bis(1-methylethyl)- [63922-56-5] 6024
Dodecanoic acid, 2-phenyl-1,3-dioxan-5-yl ester [56630-70-7] 2841
1,5-Hexadiyne-3,4-diol, 1,6-bis[3,3-dimethyl-2-(1-methylethyl)oxiranyl]-3,4-dimethyl- [63922-54-3] 6024
2,5-Hexanedione, 3,4-bis[3-hydroxy-3-methyl-2-(1-methylethyl)-1-butenylidene]- [69651-45-2] 6025
1-Naphthalenecarboxylic acid, decahydro-5-(5-methoxy-3-methyl-5-oxo-3-pentenyl)-1,4a-dimethyl-6-methylene-, methyl ester, [1*S*-[1α,4aα,5α(*E*),8aβ]]- [1757-85-3] 5004
4(1*H*)-Phenanthrenone, 3-(acetyloxy)-2-ethenyldodecahydro-10a-hydroxy-2,4b,8,8-tetramethyl-, [2*S*-(2α,3β,4aα,4bβ,8aα,10aβ)]- [41756-17-6] 2841
Pregnan-20-one, 5,6-epoxy-3,17-dihydroxy-16-methyl-, (3β,5α,6α,16α)- [56630-87-6] 2841

$C_{22}H_{34}O_5$
Benzenedodecanoic acid, 3-methoxy-2-(methoxycarbonyl)-, methyl ester [56554-83-7] 2959
Kaurane-3,7,18-triol, 15,16-epoxy-, 3-acetate, (3α,4β,7β,15α)- [62655-12-3] 6060

$C_{22}H_{34}O_7$
Picras-2-en-1-one, 11,13,16-trihydroxy-2,12-dimethoxy-, (11α,12β)- [30248-05-6] 3164

$C_{22}H_{34}S_{10}$
2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane, 1,1'-dithiobis[3,5,7,10,10-pentamethyl- [17525-43-8] 3791

$C_{22}H_{34}Sn$
Stannane, tributyl-2-naphthalenyl- [972-11-2] 3223

$C_{22}H_{35}BO_3$
Pregn-17(20)-en-3-ol, 20,21-[(methylborylene)bis(oxy)]-, (3α,5α)- [35315-17-4] 2804

$C_{22}H_{35}BO_4$
Pregnan-20-one, 3-hydroxy-17,21-[(methylborylene)bis(oxy)]-, (3α,5β)- [30888-60-9] 2932

$C_{22}H_{35}BO_5$
Pregnan-11-one, 3,20-dihydroxy-17,21-[(methylborylene)bis(oxy)]-, (3α,5β,20*S*)- [30888-49-4] 3040
Pregnan-20-one, 3,11-dihydroxy-17,21-[(methylborylene)bis(oxy)]-, (3α,5β,11β)- [30888-33-6] 3040

$C_{22}H_{35}BrO$
Pregn-5-en-3-ol, 21-bromo-20-methyl-, (3β)- [55103-80-5] 3064

$C_{22}H_{35}N_3O_4SSi_2$
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-[[phenyl[(trimethylsilyl)amino]acetyl]amino]-, trimethylsilyl ester, [2*S*-[2α,5α,6β(*S**)]]- [26508-25-8] 6232

$C_{22}H_{36}$
D-Homopregn-17a(20)-ene, (5α,17a*E*)- [54482-44-9] 2246
Indan, 6-*tert*-butyl-1,1,3,4-tetramethyl-3-neopentyl- [29577-23-9] 2246

$C_{22}H_{36}INO_2$
Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2-iodo-4-methyl-6-nitro- [41080-94-8] 3501

$C_{22}H_{36}N_2$
23-Norcon-5-enin-3-amine, *N*-methyl-, (3β)- [*468-41-7*] 2536
23-Norcon-18(22)-enin-3-amine, *N*-methyl-, (3β)- [*56282-40-7*] 2537

$C_{22}H_{36}N_2O_3S$
Benzenesulfonamide, 4-methyl-*N*-[3-(2-oxoazacyclotridec-1-yl)propyl]- [*67370-84-7*] 6110

$C_{22}H_{36}N_2O_4$
Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2-methyl-4,6-dinitro- [*40572-21-2*] 3052

$C_{22}H_{36}N_2O_8$
Cyclopentaneoctanoic acid, 5-(acetyloxy)-ε,3-bis(methoxyimino)-2-(3-methoxy-3-oxopropyl)-, methyl ester, (1α,2β,5β)- [*55669-97-1*] 5142

$C_{22}H_{36}O$
D-Homopregnan-20-one, (5α)- [*32318-95-9*] 2421
Pregnane, 20,21-epoxy-20-methyl-, (5α)- [*54411-89-1*] 2421
Pregnan-16-one, 20-methyl-, (5α)- [*56051-43-5*] 2421
5α-Pregnan-15-one, 20-methyl- [*14012-16-9*] 2420
5α,14β-Pregnan-15-one, 20-methyl- [*14111-73-0*] 2421
Pregn-7-en-3-ol, 20-methyl-, (3β)- [*57983-95-6*] 2422
Pregn-20-en-3-ol, 20-methyl-, (3β,5α)- [*54411-87-9*] 2421

$C_{22}H_{36}O_2$
Androstan-3-ol, 9-methyl-, acetate, (3β,5α)- [*54550-12-8*] 2582
Androstan-17-one, 3-methoxy-16,16-dimethyl-, (3α,5α)- [*55836-75-4*] 2582
(3β,5α)- [*55837-01-9*] 2582
5,8,11,14-Eicosatetraenoic acid, ethyl ester, (*all-Z*)- [*1808-26-0*] 2581
8a(2*H*)-Phenanthrenol, 7-ethenyldodecahydro-1,1,4a,7-tetramethyl-, acetate, [4a*S*-(4aα,4bβ,7β,8aα,10aβ)]- [*41756-14-3*] 2581
5α,17α-Pregnan-3-one, 17-methoxy- [*20112-32-7*] 4934
Pregn-5-ene-3β,20-diol, 16α-methyl- [*31320-91-9*] 2581

$C_{22}H_{36}O_2Si$
Androst-3-en-17-one, 3-[(trimethylsilyl)oxy]-, (5α)- [*69833-85-8*] 6021
(5β)- [*69833-84-7*] 6021
Androst-4-en-3-one, 17-[(trimethylsilyl)oxy]-, (17β)- [*5055-42-5*] 6021
Androst-5-en-16-one, 3-[(trimethylsilyl)oxy]-, (3β)- [*49774-91-6*] 2822
Androst-5-en-17-one, 3-[(trimethylsilyl)oxy]-, (3β)- [*3747-91-9*] 2822
Androst-9(11)-en-17-one, 3-[(trimethylsilyl)oxy]-, (3α,5α)- [*57305-04-1*] 2822

$C_{22}H_{36}O_3$
Androstan-3-one, 17-hydroxy-2-methyl-, cyclic 1,2-ethanediyl acetal, (2α,5α,17α)- [*54498-59-8*] 2719
cyclic 1,2-ethanediyl acetal, (2β,5β,17β)- [*54498-60-1*] 2719
5α-Androstan-3-one, 17β-hydroxy-4α-methyl-, cyclic ethylene acetal [*3347-76-0*] 2718
Kaurane-16,18-diol, 18-acetate [*30320-70-8*] 2718
1-Naphthalenecarboxylic acid, decahydro-1,4a-dimethyl-6-methylene-5-(3-methyl-5-oxohexyl)-, methyl ester, [1*S*-[1α,4aα,5α(*R**),8aα]]- [*55515-21-4*] 4971
4,10a(1*H*)-Phenanthrenediol, 2-ethenyldodecahydro-2,4b,8,8-tetramethyl-, 4-acetate, [2*S*-(2α,4α,4aα,4bβ,8aα,10aβ)]- [*41756-38-1*] 2718
8a,10(2*H*)-Phenanthrenediol, 7-ethenyldodecahydro-1,1,4a,7-tetramethyl-, 10-acetate, [4a*S*-(4aα,4bβ,7β,8aα,10α,10aβ)]- [*41756-26-7*] 2718
Pregnan-20-one, 3,5-dihydroxy-6-methyl-, (3β,5α,6β)- [*56630-86-5*] 2719
——, 3,17-dihydroxy-16-methyl-, (3β,5β,16α)- [*56630-85-4*] 2719

$C_{22}H_{36}O_3Si$
Androstane-11,17-dione, 3-[(trimethylsilyl)oxy]-, (3α,5α)- [*25876-74-8*] 2946
(3α,5β)- [*5042-90-0*] 2946
4-Dodecen-3-one, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]- [*56700-95-9*] 2946

$C_{22}H_{36}O_4$
5β,9βH,10α-Labd-8(20)-ene-15,19-dioic acid, dimethyl ester [*13902-83-5*] 2854
1-Naphthalenepentanoic acid, decahydro-5-(methoxycarbonyl)-β,5,8a-trimethyl-2-methylene-, methyl ester, [1*S*-[1α(*S**),4aβ,5β,8aα]]- [*13346-06-0*] 2854
3,4,10a(1*H*)-Phenanthrenetriol, 2-ethenyldodecahydro-2,4b,8,8-tetramethyl-, 3-acetate, [2*S*-(2α,3β,4α,4aα,4bβ,8aα,10aβ)]- [*41756-15-4*] 2854
4-acetate, [2*S*-(2α,3β,4α,4aα,4bβ,8aα,10aβ)]- [*41756-22-3*] 2854

$C_{22}H_{36}O_{11}$
Glucofuranose, 3-[2-hydroxy-2-(tetrahydro-6-methoxy-2,2-dimethylfuro[2,3-*d*]-1,3-dioxol-5-yl)ethoxy]-1,2:5,6-di-*O*-isopropylidene-, α-D- [*29587-06-2*] 3510

$C_{22}H_{37}BO_3$
Pregnane-3,17,20-triol, cyclic 17,20-(methylboronate), (3α,20*R*)- [*31012-66-5*] 2822
cyclic 17,20-(methylboronate), (3α,5β,20*S*)- [*30882-54-3*] 2822

$C_{22}H_{37}BO_4$
Pregnane-3,11,17,20-tetrol, cyclic 17,20-(methylboronate), (3α,5β,11β,20*R*)- [*30882-62-3*] 2946
Pregnane-3,11,20,21-tetrol, cyclic 20,21-(methylboronate), (3α,5α,11β,20*R*)- [*30882-72-5*] 2947
cyclic 20,21-(methylboronate), (3α,5α,11β,20*S*)- [*30882-70-3*] 2946

$C_{22}H_{37}BO_5$
Pregnane-3,11,17,20,21-pentol, cyclic 17,21-(methylboronate), (3α,5β,20*R*)- [*55331-86-7*] 3052

$C_{22}H_{37}BrO_3$
2-Naphthalenol, 6-bromodecahydro-1-(5-hydroxy-3-methyl-3-pentenyl)-2,5,5,8a-tetramethyl-, [1*S*-(1α,2α,4aβ,6α,8aα)]- [*56009-17-7*] 3277

$C_{22}H_{37}Cl$
Benzene, 2-(chloromethyl)-1,3,5-tris(2,2-dimethylpropyl)- [*40572-18-7*] 2622

$C_{22}H_{37}I$
Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2-iodo-4-methyl- [*41080-91-5*] 3277

$C_{22}H_{37}N$
Conanine, (5α)- [*468-33-7*] 4878

$C_{22}H_{37}N.ClH$
Androst-2-en-17-amine, *N*-propyl-, hydrochloride, (5α)- [*53286-41-2*] 2744

$C_{22}H_{37}NO$
Pyrrolidine, 1-(1-oxo-6,9,12-octadecatrienyl)- [*56600-02-3*] 2567
——, 1-(1-oxo-9,12,15-octadecatrienyl)- [*56600-08-9*] 2567

$C_{22}H_{37}NO_2$
Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2-methyl-4-nitro- [*40572-20-1*] 2708
Pregnan-20-one, 3-hydroxy-, *O*-methyloxime, (3β,5β)- [*75112-90-2*] 5995
5α-Pregnan-20-one, 3β-hydroxy-, *O*-methyloxime [*3091-40-5*] 5995

$C_{22}H_{37}NO_6Si$
1-Cyclopentene-1-propanoic acid, 5-(methoxyimino)-2-[8-methoxy-8-oxo-3-[(trimethylsilyl)oxy]-1-octenyl]-, methyl ester [*69502-89-2*] 6158

$C_{22}H_{37}NO_7$
Cyclopentanepropanoic acid, 3,5-bis(acetyloxy)-2-[3-(methoxyimino)octyl]-, methyl ester, [1*R*-(1α,2β,3α,5β)]- [*72150-75-5*] 6137

$C_{22}H_{38}$
Benzene, hexadecyl- [*1459-09-2*] 2271
——, (1-methylpentadecyl)- [*13419-16-4*] 2272
——, 1,3,5-tris(2,2-dimethylpropyl)-2-methyl- [*40572-12-1*] 2272
Cyclopentane, 1,1'-[3-(2-cyclopentylethylidene)-1,5-pentanediyl]bis- [*54934-71-3*] 2273
Hexadecane, 8-phenyl- [*13419-23-3*] 2272
D-Homopregnane, (5α)- [*35575-28-1*] 2272
Naphthalene, 1,1'-(1,2-ethanediyl)bis[decahydro- [*54934-69-9*] 2273
——, 1,1'-ethylidenebis[decahydro- [*54934-70-2*] 2273
Pentadecane, 2-methyl-2-phenyl- [*29138-94-1*] 2272

$C_{22}H_{38}N_2$
Norconanine, 3β-(methylamino)- [*6869-86-9*] 2562
Pregn-5-ene-3,20-diamine, N^3-methyl-, (3β,20*S*)- [*3734-04-1*] 2562

$C_{22}H_{38}N_2O$
Pregn-5-en-18-ol, 20-amino-3-(methylamino)-, (3β,20*S*)- [*27741-48-6*] 2701

$C_{22}H_{38}N_2O_6$
Cyclic(D-alloisoleucyl-L-α-hydroxyisovaleryl-L-isoleucyl-L-α-hydroxyisovaleryl) [*2441-03-4*] 5113

$C_{22}H_{38}N_4O_6$
L-Valine, *N*-[*N*-[1-(*N*-formyl-L-isoleucyl)-L-prolyl]-*N*-methylglycyl]-, *N*-methyl-, methyl ester [*55821-22-2*] 3408

$C_{22}H_{38}O$
Benzene, 1-methoxy-3-pentadecyl- [*15071-57-5*] 2446

$C_{22}H_{38}OSi$
Silane, [[(3β)-androst-5-en-3-yl]oxy]trimethyl- [*49774-79-0*] 2701
——, [[(5α)-androst-3-en-3-yl]oxy]trimethyl- [*69833-86-9*] 5994

$C_{22}H_{38}O_2$
Cyclopropaneoctanoic acid, 2-[[2-[(2-ethylcyclopropyl)methyl]cyclopropyl]methyl]-, methyl ester [*10152-71-3*] 2607

$C_{22}H_{38}O_2Si$
5α-Androstan-17-one, 3α-(trimethylsiloxy)- [*7337-91-9*] 2842
——, 3β-(trimethylsiloxy)- [*10426-95-6*] 2842
5β-Androstan-3-one, 17β-(trimethylsiloxy)- [*18880-43-8*] 6025
5β-Androstan-17-one, 3α-(trimethylsiloxy)- [*4867-14-5*] 2841
——, 3β-(trimethylsiloxy)- [*10426-96-7*] 2842

$C_{22}H_{38}O_3Si$
5α-Androstan-17-one, 11β-hydroxy-3α-(trimethylsiloxy)- [*17562-91-3*] 2960
5β-Androstan-17-one, 11β-hydroxy-3α-(trimethylsiloxy)- [*4867-16-7*] 2959

$C_{22}H_{38}O_5$
Ethanol, 2-[2-[2-[2-[*p*-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethoxy]ethoxy]- [*2315-63-1*] 6065

$C_{22}H_{39}B_5O_{12}$
β-D-Fructopyranose, 1,1'-(ethylboronate) cyclic 2,3:2',3':4,5:4',5'-tetrakis(ethylboronate) [*64780-49-0*] 6279

$C_{22}H_{39}NO$
Pregnan-1-ol, 3-(methylamino)-, (1α,3α,5α)- [*23925-82-8*] 4935
(1β,3α,5α)- [*23931-06-8*] 4936
Pregnan-18-ol, 20-amino-20-methyl- [*55659-10-4*] 2588
Pyrrolidine, 1-(1-oxo-2,5-octadecadienyl)- [*56666-48-9*] 2592
——, 1-(1-oxo-4,7-octadecadienyl)- [*56600-14-7*] 2589
——, 1-(1-oxo-5,8-octadecadienyl)- [*56600-16-9*] 2589
——, 1-(1-oxo-6,9-octadecadienyl)- [*56600-18-1*] 2590
——, 1-(1-oxo-7,10-octadecadienyl)- [*56599-76-9*] 2589
——, 1-(1-oxo-8,10-octadecadienyl)-, (*E,E*)- [*56666-47-8*] 2592
——, 1-(1-oxo-8,11-octadecadienyl)- [*56630-35-4*] 2590
——, 1-(1-oxo-9,11-octadecadienyl)-, (*E,E*)- [*56666-45-6*] 2591
(*Z,Z*)- [*56051-64-0*] 2588
——, 1-(1-oxo-9,12-octadecadienyl)- [*56630-36-5*] 2590
——, 1-(1-oxo-9,15-octadecadienyl)- [*56630-65-0*] 2591
——, 1-(1-oxo-10,12-octadecadienyl)-, (*E,E*)- [*56666-46-7*] 2592
——, 1-(1-oxo-10,13-octadecadienyl)- [*56630-38-7*] 2590
——, 1-(1-oxo-11,14-octadecadienyl)- [*56630-46-7*] 2590
——, 1-(1-oxo-12,15-octadecadienyl)- [*56630-44-5*] 2590
——, 1-(1-oxo-13,16-octadecadienyl)- [*56600-15-8*] 2589
——, 1-(1-oxo-14,17-octadecadienyl)- [*56600-13-6*] 2589
——, 1-(1-oxo-6-octadecynyl)- [*56600-12-5*] 2589
——, 1-(1-oxo-9-octadecynyl)- [*56630-92-3*] 2591
——, 1-(1-oxo-10-octadecynyl)- [*56630-91-2*] 2591
——, 1-(1-oxo-11-octadecynyl)- [*56666-39-8*] 2591
——, 1-(1-oxo-12-octadecynyl)- [*56630-90-1*] 2591

$C_{22}H_{39}NO_2$
1*H*-Pyrrole-2,5-dione, 3-methyl-4-(5,9,13-trimethyltetradecyl)- [*55268-59-2*] 4973

$C_{22}H_{39}NO_3Si$
Decanamide, *N*-[[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]methyl]-9-methyl- [*69796-06-1*] 6086

$C_{22}H_{39}NS$
Benzenamine, 3-(hexadecylthio)- [*57946-69-7*] 4973

$C_{22}H_{40}$
Cyclopentane, 1,1'-[3-(2-cyclopentylethyl)-1,5-pentanediyl]bis- [*55255-85-1*] 2291

$C_{22}H_{40}F_3NO_4Si_2$
Acetamide, *N*-[2-[3,5-bis[(trimethylsilyl)oxy]phenyl]-2-[(trimethylsilyl)oxy]ethyl]-2,2,2-trifluoro-*N*-(1-methylethyl)- [*40629-68-3*] 3637

$C_{22}H_{40}N_2$
1,4-Benzenediamine, *N,N'*-dioctyl- [*1241-28-7*] 5959
5α-Pregnane-3β,20α-diamine, N^3-methyl- [*27741-50-0*] 2582

$C_{22}H_{40}N_2O_8$
Glycine, *N,N'*-1,2-ethanediylbis[*N*-(2-oxo-2-propoxyethyl)-, dipropyl ester [*22414-25-1*] 3445

$C_{22}H_{40}OSi$
5β-Androstane, 3β-(trimethylsiloxy)- [*18899-46-2*] 2720
——, 17β-(trimethylsiloxy)- [*18899-47-3*] 2720
Silane, [(3α,5β)-androstan-3-yloxy]trimethyl- [*57397-25-8*] 2721
——, [(3β,5α)-androstan-3-yloxy]trimethyl- [*18899-44-0*] 2720
——, [[(5α,16β)-androstan-16-yl]oxy]trimethyl- [*37977-23-4*] 2720
——, [(5α,17β)-androstan-17-yloxy]trimethyl- [*7604-82-2*] 2720

$C_{22}H_{40}O_2$
1,3-Cyclotetradecanedione, 2-octyl- [*29653-06-3*] 2622
2*H*-Pyran, 2-(2-heptadecynyloxy)tetrahydro- [*69502-96-1*] 5969
——, 2-(3-heptadecynyloxy)tetrahydro- [*56666-94-5*] 2623
——, 2-(5-heptadecynyloxy)tetrahydro- [*56666-93-4*] 2623
——, 2-(7-heptadecynyloxy)tetrahydro- [*56599-50-9*] 2623

$C_{22}H_{40}O_3$
4-Hexadecynoic acid, 2-propoxy-, propyl ester [*40924-19-4*] 2756

$C_{22}H_{40}O_4$
Cyclopropanedecanoic acid, α-(acetyloxy)-2-hexyl-, methyl ester [*55622-44-1*] 2885

$C_{22}H_{40}O_4Si_2$
3-Nonanone, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-5-[(trimethylsilyl)oxy]- [*56700-96-0*] 3250

$C_{22}H_{41}NO$
Pyrrolidine, 1-(1-oxo-4-octadecenyl)- [*56599-68-9*] 2614
——, 1-(1-oxo-5-octadecenyl)- [*56599-67-8*] 2614
——, 1-(1-oxo-6-octadecenyl)- [*52380-34-4*] 2613
——, 1-(1-oxo-7-octadecenyl)- [*56600-01-2*] 2615
——, 1-(1-oxo-8-octadecenyl)- [*56599-75-8*] 2615
——, 1-(1-oxo-9-octadecenyl)- [*52380-36-6*] 2613
(*E*)- [*52380-42-4*] 2613
(*Z*)- [*4637-54-1*] 2613
——, 1-(1-oxo-10-octadecenyl)- [*56600-00-1*] 2615
——, 1-(1-oxo-11-octadecenyl)- [*52380-35-5*] 2613
——, 1-(1-oxo-12-octadecenyl)- [*56599-74-7*] 2615
——, 1-(1-oxo-13-octadecenyl)- [*56599-73-6*] 2614
——, 1-(1-oxo-14-octadecenyl)- [*56599-72-5*] 2614
——, 1-(1-oxo-15-octadecenyl)- [*56599-71-4*] 2614
——, 1-(1-oxo-16-octadecenyl)- [*56599-70-3*] 2614
——, 1-(1-oxo-17-octadecenyl)- [*52380-50-4*] 2613
2-Pyrrolidinone, 1-(9-octadecenyl)- [*69494-15-1*] 5965

$C_{22}H_{41}NO_2$
Pyrrolidine, 1-(1,6-dioxooctadecyl)- [*56630-89-8*] 2745
——, 1-[8-(3-octyloxiranyl)-1-oxooctyl]- [*56630-37-6*] 2744
——, 1-[1-oxo-5-(3-undecyloxiranyl)pentyl]- [*56666-43-4*] 2745

$C_{22}H_{41}P$
Phosphine, dicyclohexyl[2(*or* 5)-methyl-5(*or* 2)-(1-methylethyl)cyclohexyl]- [*74764-13-9*] 5969

$C_{22}H_{42}$
Cyclohexane, 1,1'-[1,2-bis(1,1-dimethylethyl)-1,2-ethanediyl]bis-, (*R**,*R**)-(±)- [*65149-85-1*] 5888
(*R**,*S**)- [*65149-86-2*] 5888

$C_{22}H_{42}BN$
Boranamine, *N*-1-cyclododecen-1-yl-*N*-cyclohexyl-1,1-diethyl- [*74793-30-9*] 5956

$C_{22}H_{42}Cr_2O_6P_4$
Chromium, hexacarbonylbis[μ-(dimethylphosphino)]bis(triethylphosphine)di-, (Cr–Cr) [*18893-72-6*] 3803

$C_{22}H_{42}Mo_2O_6P_4$
Molybdenum, hexacarbonyl(tetramethyldiphosphine)bis(triethylphosphine)di- [*55450-69-6*] 3879

$C_{22}H_{42}N_2O_5Si$
Cyclopentanepropanoic acid, 5-(methoxyimino)-2-[3-(methoxyimino)octyl]-3-[(trimethylsilyl)oxy]-, methyl ester, [1*R*-(1α,2β,3α)]- [*72101-42-9*] 6162

$C_{22}H_{42}O_2$
Cyclopropanedecanoic acid, 2-octyl-, methyl ester [*10152-64-4*] 2637
7,9-Docosanedione [*52262-76-7*] 2638
2-Eicosenoic acid, 2-methyl-, methyl ester [*57346-69-7*] 2638
Palmitaldehyde, diallyl acetal [*18302-67-5*] 2638

$C_{22}H_{42}O_3$
Heneicosanoic acid, 20-oxo-, methyl ester [*56247-70-2*] 2774

$C_{22}H_{42}O_3Si$
9,12-Octadecadienoic acid, 18-(trimethylsiloxy)-, methyl ester [*22074-68-6*] 5035

$C_{22}H_{42}O_4$
Hexadecanoic acid, (2,2-dimethyl-1,3-dioxolan-4-yl)methyl ester [*18418-21-8*] 2902
2-Hexadecanone, 1-[(2,2-dimethyl-1,3-dioxolan-4-yl)methoxy]- [*39033-39-1*] 2902
Hexanedioic acid, bis(2-ethylhexyl) ester [*103-23-1*] 5020
dioctyl ester [*123-79-5*] 5020
Octadecanedioic acid, diethyl ester [*1472-90-8*] 2902

$C_{22}H_{42}O_6Si_2$
Cyclopentanebutanoic acid, 2-(5-methoxy-5-oxo-2-butenyl)-3,5-bis[(trimethylsilyl)oxy]-, methyl ester, [1*R*-(1α,2β,3β,5β)]- [*55282-46-7*] 5144

$C_{22}H_{42}O_7$
α-D-Glucopyranose, 1-hexadecanoate [*59473-41-5*] 6124
6-hexadecanoate [*17651-09-1*] 6123
β-D-Glucopyranose, 1-hexadecanoate [*39848-71-0*] 6124

$C_{22}H_{43}NO$
9-Octadecenamide, *N*-butyl- [*56630-51-4*] 2627
——, *N*,*N*-diethyl- [*56630-39-8*] 2627
——, *N*-(2-methylpropyl)-, (*Z*)- [*74420-96-5*] 5969
Pyrrolidine, 1-(1-oxooctadecyl)- [*33707-76-5*] 2627
2-Pyrrolidinone, 1-octadecyl- [*7425-87-8*] 5969

$C_{22}H_{43}NO_2$
Pyrrolidine, 1-(6-hydroxy-1-oxooctadecyl)- [*56666-42-3*] 2762
——, 1-(12-hydroxy-1-oxooctadecyl)- [*56666-49-0*] 2762

$C_{22}H_{43}N_5O_3SSi_3$
Adenosine, 5'-*S*-propyl-5'-thio-*N*-(trimethylsilyl)-2',3'-bis-*O*-(trimethylsilyl)- [*54623-30-2*] 5208

$C_{22}H_{44}$
1-Docosene [*1599-67-3*] 2327

$C_{22}H_{44}N_2OSi_4$
1*H*-Indole-3-ethanamine, *N*,*N*,1-tris(trimethylsilyl)-5-[(trimethylsilyl)oxy]- [*55429-74-8*] 3462

$C_{22}H_{44}N_2O_2$
Octadecanamide, *N*-(2-methylpropyl)-*N*-nitroso- [*74420-93-2*] 6038

$C_{22}H_{44}O_2$
Docosanoic acid [*112-85-6*] 2656
Eicosanoic acid, 3-methyl-, methyl ester [*55334-53-7*] 2656
Heneicosanoic acid, methyl ester [*6064-90-0*] 4951
Heptadecanoic acid, 4,8,12,16-tetramethyl-, methyl ester, [4*R*-(4*R**,8*R**,12*R**)]- [*34656-31-0*] 5978
Octadecanoic acid, butyl ester [*123-95-5*] 4951
2-methylpropyl ester [*646-13-9*] 5978
——, 4,8,12-trimethyl-, methyl ester [*29366-66-3*] 2656
Octanoic acid, 1-methyltridecyl ester [*55193-79-8*] 2656

$C_{22}H_{44}O_3$
Eicosanoic acid, 2-hydroxyethyl ester [*26158-80-5*] 2790
Stearic acid, 4-hydroxybutyl ester [*15337-64-1*] 2790
2-hydroxy-1-methylpropyl ester [*14251-39-9*] 2789

$C_{22}H_{44}O_3Si$
9-Octadecenoic acid, 18-(trimethylsiloxy)-, methyl ester [*21987-17-7*] 5040

$C_{22}H_{44}O_4$
1-Hexadecanol, 1-[(2,2-dimethyl-1,3-dioxolan-4-yl)methoxy]- [*56599-81-6*] 2916
2-Hexadecanol, 1-[(2,2-dimethyl-1,3-dioxolan-4-yl)methoxy]- [*13879-81-7*] 2916

$C_{22}H_{44}O_4Si$
Octadecanedioic acid, methyl (trimethylsilyl) ester [*22396-28-7*] 5071
Octadecanoic acid, 9,10-epoxy-18-(trimethylsiloxy)-, methyl ester, *cis*- [*22032-78-6*] 5071

$C_{22}H_{44}O_5$
Octadecanoic acid, 9,10,12-trimethoxy-, methyl ester [*55255-75-9*] 5048
——, 9,12,13-trimethoxy-, methyl ester [*55255-76-0*] 5048

$C_{22}H_{45}NO$
Hexanamide, *N*,*N*-dioctyl- [*55334-54-8*] 2644
Octadecanamide, *N*-butyl- [*4219-50-5*] 2644
——, *N*-(2-methylpropyl)- [*54794-73-9*] 5975

$C_{22}H_{46}$
Docosane [*629-97-0*] 4860
Octadecane, 2,6,10,14-tetramethyl- [*54964-82-8*] 4860

$C_{22}H_{46}N_4O_2$
Acetamide, *N*,*N*'-[1,4-butanediylbis[(ethylimino)-3,1-propanediyl]]bis[*N*-ethyl- [*40563-87-9*] 3086

$C_{22}H_{46}N_5O_6PSi_4$
Adenosine, 2'-deoxy-*N*-(trimethylsilyl)-3'-*O*-(trimethylsilyl)-, 5'-[bis(trimethylsilyl) phosphate] [*32645-70-8*] 5233

$C_{22}H_{46}O$
1-Docosanol [*661-19-8*] 2519

$C_{22}H_{46}O_2$
1,14-Docosanediol [*4452-45-3*] 4959
Ethanol, 2-(eicosyloxy)- [*2136-73-4*] 2670
Palmitaldehyde, diisopropyl acetal [*18302-66-4*] 2670
dipropyl acetal [*22140-81-4*] 2670

$C_{22}H_{46}O_3Si$
Hexadecanoic acid, 3-[(trimethylsilyl)oxy]propyl ester [*56630-48-9*] 3011
Octadecanoic acid, 3-(trimethylsiloxy)-, methyl ester [*21987-13-3*] 5044
——, 2-[(trimethylsilyl)oxy]-, methyl ester [*56196-58-8*] 3011
——, 12-[(trimethylsilyl)oxy]-, methyl ester [*15075-70-4*] 5044

$C_{22}H_{46}O_4$
Propane, 1,2-dimethoxy-3-[(2-methoxyhexadecyl)oxy]- [*16725-44-3*] 5027

$C_{22}H_{46}O_5Si_2$
Cyclopentaneacetic acid, 2-(7-methoxyheptyl)-3,5-bis[(trimethylsilyl)oxy]-, methyl ester, (1α,2α,3β,5β)- [*61177-14-8*] 5134
methyl ester, (1α,2β,3α,5β)- [*61177-13-7*] 5133
methyl ester, (1α,2β,3β,5β)- [*61177-11-5*] 5133

$C_{22}H_{46}Si_4$
Silane, 3,4-hexadien-1-yne-1,3,5,6-tetrayltetrakis[ethyldimethyl- [*61227-84-7*] 6129

$C_{22}H_{48}Ge_2$
1,5-Digermacyclooctane, 1,1,5,5-tetrabutyl- [*56437-93-5*] 3445

$C_{22}H_{48}Si_3$
Silane, (1-methyl-1,2-propadien-1-yl-3-ylidene)tris[(1,1-dimethylethyl)dimethyl- [*61255-24-1*] 6090

$C_{22}H_{50}Al_2O_6$
Aluminum, μ-*tert*-butoxytri-*tert*-butoxy-μ-isopropoxyisopropoxydi- [*28899-45-8*] 3462

$C_{22}H_{52}O_7Si_5$
D-*glycero*-D-*gulo*-Heptonic acid, 2,3,5,6,7-pentakis-*O*-(trimethylsilyl)-, γ-lactone [*10589-41-0*] 3718
D-*glycero*-L-*manno*-Heptonic acid, 2,3,5,6,7-pentakis-*O*-(trimethylsilyl)-, γ-lactone [*27531-31-3*] 3719

$C_{22}H_{54}N_2O_5Si_5$
Hexanedioic acid, 5-[bis(trimethylsilyl)amino]-2-[[bis(trimethylsilyl)amino]methyl]-2-[(trimethylsilyl)oxy]- [*56247-64-4*] 3714

$C_{22}H_{54}O_8Si_4$
arabino-Hexos-2-ulose, 3,4,5,6-tetrakis-*O*-(trimethylsilyl)-, bis(dimethyl acetal) [*74685-71-5*] 6283

$C_{22}H_{54}O_8Si_6$
Butanedioic acid, tetrakis[(trimethylsilyl)oxy]-, bis(trimethylsilyl) ester [*38166-10-8*] 3786

$C_{22}H_{55}NO_6Si_5$
D-Fructose, 1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, *O*-methyloxime [*56196-14-6*] 3722
D-Glucose, 2,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, *O*-methyloxime [*34152-44-8*] 5220

$C_{22}H_{56}NO_8PSi_5$
D-*arabino*-Hexose, 2-deoxy-3,4,5-tris-*O*-(trimethylsilyl)-, *O*-methyloxime, 6-[bis(trimethylsilyl) phosphate] [*55401-79-1*] 3807

$C_{22}H_{56}N_2O_5Si_5$
D-Glucose, 2-deoxy-3,4,5,6-tetrakis-*O*-(trimethylsilyl)-2-[(trimethylsilyl)amino]-, *O*-methyloxime [*74367-65-0*] 6288

$C_{23}H_{15}BrO_2$
2*H*-Pyran-2-one, 6-(*p*-bromophenyl)-3,4-diphenyl- [*14966-77-9*] 5075

$C_{23}H_{15}Br_2N_3O_2$
4*H*-1,2-Diazepine, 3,7-bis(*p*-bromophenyl)-5-(*p*-nitrophenyl)- [*25649-80-3*] 3637

$C_{23}H_{15}ClO_3$
1*H*-Indene-1,3(2*H*)-dione, 2-[(4-chlorophenyl)phenylacetyl]- [*3691-35-8*] 5028

$C_{23}H_{15}O_5PW$
Tungsten, pentacarbonyl(triphenylphosphine)-, (*OC*-6-22)- [*15444-65-2*] 6297

$C_{23}H_{16}Br_2N_2$
4*H*-1,2-Diazepine, 3,7-bis(*p*-bromophenyl)-5-phenyl- [*25649-79-0*] 3517

$C_{23}H_{16}N_2O_2$
2(1*H*)-Pyrimidinone, 5-benzoyl-4,6-diphenyl- [*42919-51-7*] 2756

$C_{23}H_{16}N_4$
Spiro[9*H*-fluorene-9,3'(2'*H*)-[1,2,4]triazolo[4,3-*a*]pyridine], 2'-(2-pyridinyl)- [*16672-26-7*] 5997
s-Triazolo[4,3-*a*]pyrazine, 3,5,6-triphenyl- [*33590-26-0*] 2721

$C_{23}H_{16}OS_2$
Benzeneacetaldehyde, α-(4,5-diphenyl-3*H*-1,2-dithiol-3-ylidene)- [*32783-38-3*] 2917
[1,2]Dithiolo[1,5-*b*][1,2]oxathiole-7-S^{IV}, 2,3,4-triphenyl- [*74810-15-4*] 6047
——, 2,3,5-triphenyl- [*74810-16-5*] 6047
——, 2,4,5-triphenyl- [*74810-17-6*] 6047
——, 3,4,5-triphenyl- [*74810-18-7*] 6048
Ethanone, 2-(4,5-diphenyl-3*H*-1,2-dithiol-3-ylidene)-1-phenyl- [*56196-68-0*] 2917
——, 1,2-diphenyl-2-(4-phenyl-3*H*-1,2-dithiol-3-ylidene)- [*5245-04-5*] 2917
——, 1,2-diphenyl-2-(5-phenyl-3*H*-1,2-dithiol-3-ylidene)- [*38490-06-1*] 2917

$C_{23}H_{16}O_3$
1*H*-Indene-1,3(2*H*)-dione, 2-(diphenylacetyl)- [*82-66-6*] 4951

$C_{23}H_{16}O_4$
1*H*-Indene-1,3(2*H*)-dione, 2-hydroxy-2-(9-methoxy-9*H*-fluoren-9-yl)- [*50616-96-1*] 2790

$C_{23}H_{16}S_3$
[1,2]Dithiolo[1,5-*b*][1,2]dithiole-7-S^{IV}, 2,3,4-triphenyl- [*34283-92-6*] 3027
——, 2,3,5-triphenyl- [*16094-76-1*] 3027

$C_{23}H_{17}BrN_2$
4*H*-1,2-Diazepine, 5-(*p*-bromophenyl)-3,7-diphenyl- [*25649-74-5*] 3104

$C_{23}H_{17}BrN_2O_2Ti$
Titanium, bromo(η^5-2,4-cyclopentadien-1-yl)bis(8-quinolinolato-N^1,O^8)- [*35256-09-8*] 3525

$C_{23}H_{17}Br_2NO_2$
Acetophenone, 4'-bromo-2-[3-(*p*-bromophenyl)-5-phenyl-2-isoxazolin-5-yl]- [*21326-93-2*] 3572
Ethanone, 1-(4-bromophenyl)-2-[5-(4-bromophenyl)-4,5-dihydro-3-phenyl-5-isoxazolyl]- [*56804-90-1*] 3572

$C_{23}H_{17}ClN_2$
4*H*-1,2-Diazepine, 5-(4-chlorophenyl)-3,7-diphenyl- [*25649-73-4*] 2790

$C_{23}H_{17}ClN_2O_2$
2(1*H*)-Pyrimidinone, 4-(4-chlorophenyl)-5-(4-methylphenoxy)-6-phenyl- [*42919-56-2*] 3027
——, 4-(4-chlorophenyl)-6-(4-methylphenyl)-5-phenoxy- [*42919-61-9*] 3027

$C_{23}H_{17}ClN_2O_2Ti$
Titanium, chloro(η^5-2,4-cyclopentadien-1-yl)bis(8-quinolinolato-N^1,O^8)- [*35256-08-7*] 3324

$C_{23}H_{17}FN_2O_2$
2(1*H*)-Pyrimidinone, 4-(4-fluorophenyl)-5-(4-methylphenoxy)-6-phenyl- [*42919-57-3*] 2917

$C_{23}H_{17}N$
Pyridine, 2,4,6-triphenyl- [*580-35-8*] 2314

$C_{23}H_{17}NO$
Cyclobuta[*a*]naphthalen-4(3*H*)-one, 2a,8b-dihydro-2-phenyl-1-(3-pyridinyl)- [*50559-65-4*] 2489
Methanone, (3,5-diphenyl-1*H*-pyrrol-2-yl)phenyl- [*56588-16-0*] 2489
Pyridine, 2,4,6-triphenyl-, 1-oxide [*23022-74-4*] 2489

$C_{23}H_{17}NO_4$
1,3-Dioxolo[4,5-c]quinolin-4(5*H*)-one, 2-(4-methoxyphenyl)-2-phenyl- [*54616-40-9*] 5022

$C_{23}H_{17}NO_9$
4*H*-Pyrido[3,2,1-*jk*]carbazole-1,2,3,6-tetracarboxylic acid, 4-oxo-, tetramethyl ester [*37914-17-3*] 6178

$C_{23}H_{17}N_3O$
2(1*H*)-Isoquinolinecarboxamide, 1-cyano-*N*,*N*-diphenyl- [*4053-46-7*] 2745

$C_{23}H_{17}N_3O_2$
4*H*-1,2-Diazepine, 5-(*m*-nitrophenyl)-3,7-diphenyl- [*25649-76-7*] 2877
——, 5-(*p*-nitrophenyl)-3,7-diphenyl- [*25649-75-6*] 2876

$C_{23}H_{17}N_3O_4$
2(1*H*)-Pyrimidinone, 5-(4-methylphenoxy)-4-(4-nitrophenyl)-6-phenyl- [*42919-60-8*] 3099

$C_{23}H_{17}O.Br$
Pyrylium, 2,4,6-triphenyl-, bromide [*13179-84-5*] 3027

$C_{23}H_{17}O.I$
Pyrylium, 2,4,6-triphenyl-, iodide [*3495-60-1*] 3325

$C_{23}H_{17}P$
Phosphorin, 2,4,6-triphenyl- [*13497-36-4*] 5936

$C_{23}H_{17}S.I$
Thiopyrylium, 2,4,6-triphenyl-, iodide [*39659-58-0*] 5139

$C_{23}H_{18}BrNO_2$
Acetophenone, 2-[5-(*p*-bromophenyl)-3-phenyl-2-isoxazolin-5-yl]- [*29809-07-2*] 3229

$C_{23}H_{18}ClNO_2$
Acetophenone, 2-[5-(*p*-chlorophenyl)-3-phenyl-2-isoxazolin-5-yl]- [*21326-94-3*] 2939

$C_{23}H_{18}N_2$
4*H*-1,2-Diazepine, 3,5,7-triphenyl- [*25649-70-1*] 2484

$C_{23}H_{18}N_2O$
1*H*-Phenanthro[9,10-*d*]imidazole-6-ethanol, α-phenyl- [*69707-19-3*] 5974
Pyridine, 3,3'-(1a,2,7,7a-tetrahydro-2-methoxy-1,2,7-metheno-1*H*-cyclopropa[*b*]naphthalene-1,8-diyl)bis- [*50559-68-7*] 2638

$C_{23}H_{18}N_2O_2$
2(1*H*)-Pyrimidinone, 4-(4-methylphenyl)-5-phenoxy-6-phenyl- [*42919-55-1*] 2774

$C_{23}H_{18}N_2O_4$
Acetophenone, 2-[5-(*m*-nitrophenyl)-3-phenyl-2-isoxazolin-5-yl]- [*29972-21-2*] 3011
Ethanone, 2-[4,5-dihydro-3-(4-nitrophenyl)-5-phenyl-5-isoxazolyl]-1-phenyl- [*56804-93-4*] 3011

$C_{23}H_{18}N_4$
1,2,4-Triazolo[4,3-*a*]pyridine, 2,3-dihydro-3,3-diphenyl-2-(2-pyridinyl)- [*16672-25-6*] 2738

$C_{23}H_{18}O$
4*H*-Pyran, 2,4,6-triphenyl- [*801-06-9*] 4860

$C_{23}H_{18}O_3$
2*H*-1-Benzopyran-2-one, 8-(2,2-diphenylethyl)-7-hydroxy- [*31231-48-8*] 2670
Chromone, 2-(hydroxydiphenylmethyl)-3-methyl- [*20924-67-8*] 4959

$C_{23}H_{18}S$
4*H*-Thiopyran, 2,4,6-triphenyl- [*7584-36-3*] 4913

$C_{23}H_{19}N$
Pyrrole, 1-benzyl-2,4-diphenyl- [*15811-38-8*] 2331

$C_{23}H_{19}NO$
Benzenamine, *N*-(3',3'-dimethylspiro[9*H*-fluorene-9,2'-oxetan]-4'-ylidene)- [*15183-48-9*] 2504

$C_{23}H_{19}NO_2$
Ethanone, 2-(4,5-dihydro-3,5-diphenyl-5-isoxazolyl)-1-phenyl- [*19363-81-6*] 2661
2-Naphthalenol, 1-(1*H*-naphth[1,2-*e*][1,3]oxazin-2(3*H*)-ylmethyl)- [*50617-01-1*] 2661
2*H*-Pyrrol-2-one, 1,5-dihydro-1-(4-methoxyphenyl)-5,5-diphenyl- [*53774-23-5*] 2661

$C_{23}H_{19}NO_3$
2-Butene-1,4-dione, 2-*p*-anisidino-1,4-diphenyl- [*27311-58-6*] 2795

$C_{23}H_{19}NO_{11}$
Ethaneperoxoic acid, 2'-formyl-3',4'-dihydro-8-hydroxy-6-oxospiro[7*H*-indeno[4,5-*d*]-1,3-dioxole-7,1'(2'*H*)-isoquinoline]-6',7'-diyl ester [*55649-79-1*] 3543

$C_{23}H_{20}$
Naphthalene, 1,1'-(1,3-propanediyl)bis- [*14564-86-4*] 5855

$C_{23}H_{20}Cl_2O_{10}$
Benzoic acid, 2,4-bis(acetyloxy)-3,5-dichloro-6-methyl-, 3-(acetyloxy)-4-(methoxycarbonyl)-5-methylphenyl ester [*5859-24-5*] 3642

$C_{23}H_{20}FeN_2O_{12}$
Iron, tetracarbonyl[dimethyl 1-[(2-η)-3-methoxy-1-(methoxycarbonyl)-3-oxo-1-propenyl]-4-phenyl-3,3-pyrazolidinedicarboxylato(2-)-*N*²]-, (*OC*-6-23)- [*58080-14-1*] 5221

$C_{23}H_{20}N_2O$
1*H*-Imidazole-1-ethanol, α,4,5-triphenyl- [*58275-51-7*] 5979

$C_{23}H_{20}N_2O_3$
1,8-Dioxa-2,6-diazaspiro[4.4]nonan-7-one, 2,3,6-triphenyl- [*52512-28-4*] 2918
Oxazolo[5,4-*d*]isoxazol-5(2*H*)-one, tetrahydro-6a-methyl-2,3,6-triphenyl- [*55780-94-4*] 2918

$C_{23}H_{20}N_2O_4$
2-Butenedioic acid, 2-[4-cyano-1,4-dihydro-1-(phenylmethyl)-3-quinolinyl]-, dimethyl ester, (*Z*)- [*39713-26-3*] 6076

$C_{23}H_{20}N_4$
3,8-Azo-4,7-methanocyclobuta[*b*]naphthalene, 2a,3,3a,4,7,7a,8,8a-octahydro-3,8-di-2-pyridinyl-, (2a*α*,3*β*,3a*α*,4*β*,7*β*,7a*α*,8*β*,8a*α*)- [*40229-68-3*] 2756

$C_{23}H_{20}N_4O$
3*H*-Pyrazol-3-one, 4-[[4-(dimethylamino)phenyl]imino]-2,4-dihydro-2,5-diphenyl- [*13617-68-0*] 2886

$C_{23}H_{20}O_5$
4*H*-1-Benzopyran-4-one, 2,3-dihydro-3-hydroxy-5,7-dimethoxy-2,3-diphenyl- [*55282-36-5*] 2947

$C_{23}H_{21}NO$
Aniline, *N*-(3,3-dimethyl-4,4-diphenyl-2-oxetanylidene)- [*14251-66-2*] 2524
Benzenamine, *N*-(2,2-dimethyl-4,4-diphenyl-3-oxetanylidene)- [*55470-95-6*] 4916
Methanone, (3-[1,1'-biphenyl]-4-yl-1-ethyl-2-aziridinyl)phenyl-, *trans*- [*32044-34-1*] 4916
2-Propenamide, 3-phenyl-*N*,*N*-bis(phenylmethyl)- [*55334-41-3*] 2524

$C_{23}H_{21}N_2S_2.I$
Benzothiazolium, 3-(2-propenyl)-2-[3-[3-(2-propenyl)-2(3*H*)-benzothiazolylidene]-1-propenyl]-, iodide [*34263-37-1*] 5191

$C_{23}H_{21}N_3O_2$
s-Triazine-2,4(1*H*,3*H*)-dione, 1-ethyldihydro-3,5,6-triphenyl- [*13787-70-7*] 6044

$C_{23}H_{21}N_3O_8$
3a,4,6,6a(3*H*,4*H*)-Cyclopentapyrazoletetracarboxylic acid, 5-(2-quinolinyl)-, tetramethyl ester [*49616-82-2*] 6202

$C_{23}H_{21}O_4P$
Propanedioic acid, (triphenylphosphoranylidene)-, dimethyl ester [*19491-23-7*] 5057

$C_{23}H_{22}N_2O$
1,2-Diazetidin-3-one, 2-(1-methylethyl)-1,4,4-triphenyl- [*51004-01-4*] 2671

$C_{23}H_{22}N_2O_5S_2$
3*H*-1,5-Benzodiazepin-3-one, 1,2,4,5-tetrahydro-1,5-bis[(4-methylphenyl)sulfonyl]- [*1179-18-6*] 3482

$C_{23}H_{22}N_2O_8S$
Uridine, 2',3'-*O*-(phenylmethylene)-, 5'-(4-methylbenzenesulfonate) [*35837-30-0*] 3545

$C_{23}H_{22}O$
1,4-Pentadiyn-3-one, 1,5-bis(2,4,6-trimethylphenyl)- [*51118-05-9*] 2394

$C_{23}H_{22}O_6$
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b*']dipyran-6-one, 7-(2,4-dimethoxyphenyl)-5-methoxy-2,2-dimethyl- [*49776-78-5*] 3065
4*H*,8*H*-Benzo[1,2-*b*':3,4-*b*]dipyran-4-one, 3-(2,4-dimethoxyphenyl)-7-methoxy-8,8-dimethyl- [*49776-77-4*] 3064
[1]Benzopyrano[3,4-*b*]furo[2,3-*h*][1]benzopyran-6(6a*H*)-one, 1,2,12,12a-tetrahydro-8,9-dimethoxy-2-(1-methylethenyl)-, [2*R*-(2*α*,6a*α*,12a*α*)]- [*83-79-4*] 5060

$C_{23}H_{22}O_9$
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 9-[2-(acetyloxy)-4-(2,5-dihydro-4-methyl-5-oxo-2-furanyl)-3-hydroxy-3-methylbutoxy]- [*68725-66-6*] 6162

$C_{23}H_{23}BrF_6O_4$
Estra-1,3,5(10)-triene-3,17-diol, 2-bromo-1-methyl-, bis(trifluoroacetate), (17*β*)- [*56438-20-1*] 3698

$C_{23}H_{23}BrO$
Benzene, 1,1',1''-[1-(bromomethyl)-2-methoxy-1-methyl-1-ethanyl-2-ylidene]tris- [*55373-93-8*] 3065

$C_{23}H_{23}BrO_2$
Benzene, 1-[2-bromo-1-(methoxydiphenylmethyl)ethyl]-4-methoxy- [*55268-68-3*] 3164

$C_{23}H_{23}N$
Benz[*a*]acridine, 8,10,12-triethyl- [*3602-57-1*] 2374
Benz[*c*]acridine, 7,9,11-triethyl- [*3518-10-3*] 2374

$C_{23}H_{23}NO$
Morpholine, 4-(triphenylmethyl)- [*1420-06-0*] 5950

$C_{23}H_{23}NO_6$
7-Azabicyclo[2.2.1]heptane-2,7-dicarboxylic acid, 3-hydroxy-, 7-benzyl methyl ester, benzoate (ester), *endo*-2,*exo*-3- [*17037-55-7*] 3162

$C_{23}H_{24}$
Propane, 2,2-dimethyl-1,1,1-triphenyl- [*24523-60-2*] 2246

$C_{23}H_{24}F_3NO_6$
B-Homomorphinan-7-one, 5,6,8,14-tetradehydro-2,3,4,6-tetramethoxy-17-(trifluoroacetyl)-, (9*α*,13*α*)- [*56793-04-5*] 3473

$C_{23}H_{24}F_6O_4$
Estra-1,3,5(10)-triene-3,17-diol, 1-methyl-, bis(trifluoroacetate), (17*β*)- [*56438-18-7*] 5165

$C_{23}H_{24}F_6O_5$
Estra-1,3,5(10)-triene-11,17-diol, 3-methoxy-, bis(trifluoroacetate), (11*α*,17*β*)- [*56588-10-4*] 3567
Estra-1,3,5(10)-triene-16*α*,17*β*-diol, 3-methoxy-, bis(trifluoroacetate) [*34210-15-6*] 3567

$C_{23}H_{24}FeN_2O_3$
Iron, tricarbonyl[*N*,*N*'-(1,2-dimethyl-1,2-ethanediylidene)bis[2,6-dimethylbenzenamine]-*N*,*N*']- [*74764-10-6*] 6148

$C_{23}H_{24}N_2O$
17,18,19-Trinorvobasan-3-one, 4-demethyl-1-methyl-4-phenyl- [*55556-75-7*] 4964

$C_{23}H_{24}O$
Benzene, 1,1',1''-(butoxymethylidyne)tris- [*6226-44-4*] 2422
Benzenepentanol, ϵ,ϵ-diphenyl- [*2294-95-3*] 4884

$C_{23}H_{24}Si$
Silane, (2-methyl-2-butenyl)triphenyl- [*74630-82-3*] 5946

$C_{23}H_{25}ClO$
Cyclohexanone, 2-(3-chloro-2-butenyl)-2-methyl-6,6-diphenyl- [*50592-54-6*] 2756

$C_{23}H_{25}F_3O_4$
Estra-1,3,5(10),6-tetraene-3,17-diol, 1-methyl-, 17-acetate 3-(trifluoroacetate), (17*β*)- [*56588-08-0*] 3242

$C_{23}H_{25}F_7O_3$
Androsta-3,5-dien-17-one, 3-hydroxy-, heptafluorobutyrate [*18072-19-0*] 3532

$C_{23}H_{25}N$
Benzenemethanamine, α-(1,1-dimethylethyl)-*N*,α-diphenyl- [*7714-61-6*] 5914

$C_{23}H_{25}NO$
Spiro[fluorene-9,2'-oxetan]-4'-imine, *N*-cyclohexyl-3',3'-dimethyl- [*15183-47-8*] 2567

$C_{23}H_{25}NO_3$
Dibenzo[*f*,*h*]pyrrolo[1,2-*b*]isoquinoline, 9,11,12,13,13a,14-hexahydro-3,6,7-trimethoxy-, (*S*)- [*54781-87-2*] 6026

$C_{23}H_{25}NO_4$
Dibenzo[*f*,*h*]pyrrolo[1,2-*b*]isoquinolinol, 9,11,12,13,13a,14-hexahydro-3,6,7-(*or* 3,7,14)-trimethoxy-, (13a*S*-*trans*)- [*75331-71-4*] 6061
Dibenzo[*f*,*h*]pyrrolo[1,2-*b*]isoquinolin-14-ol, 9,11,12,13,13a,14-hexahydro-3,6,7-trimethoxy-, (13a*S*-*cis*)- [*571-70-0*] 6060

$C_{23}H_{25}NO_5S$
Tricyclo[3.3.1.1^{3,7}]decan-2-ol, 1-(4-nitrophenyl)-, 4-methylbenzenesulfonate (ester) [*55937-88-7*] 3272

$C_{23}H_{25}NO_6$
1*H*-[1,3]Dioxino[5,4-*f*]isoquinoline, 9-(6-ethenyl-4-methoxy-1,3-benzodioxol-5-yl)-7,8,9,10-tetrahydro-5-methoxy-8-methyl-, (*S*)- [*22325-07-1*] 3172

$C_{23}H_{25}N_3O_3$
Piperazinetrione, [[2-(1,1-dimethyl-2-propenyl)-6-(3-methyl-2-butenyl)-1*H*-indol-3-yl]methylene]-, (*Z*)- [*25644-25-1*] 3047

$C_{23}H_{25}N_5O_6S$
D-Xylitol, 2,5-anhydro-1-*C*-[6-(benzoylamino)-9*H*-purin-9-yl]-1-*S*-ethyl-1-thio-, 3,4-diacetate [*40031-66-1*] 3579

$C_{23}H_{26}FN_3O_2$
1,3,8-Triazaspiro[4.5]decan-4-one, 8-[4-(4-fluorophenyl)-4-oxobutyl]-1-phenyl- [*749-02-0*] 3070

$C_{23}H_{26}F_3NO_6$
7-Isoquinolinol, 1,2,3,4-tetrahydro-6-methoxy-2-(trifluoroacetyl)-1-[2-(3,4,5-trimethoxyphenyl)ethyl]- [*56771-99-4*] 3481

$C_{23}H_{26}F_6O_5$
Androst-5-en-16-one, 3,17-bis[(trifluoroacetyl)oxy]-, (3*β*,17*β*)- [*56438-14-3*] 3570

$C_{23}H_{26}N_2O$
Benzenemethanol, 4-(dimethylamino)-α-[4-(dimethylamino)phenyl]-α-phenyl- [*510-13-4*] 4967

$C_{23}H_{26}N_2O_3$
2,20-Cycloaspidospermidine-1-carboxaldehyde, 3-[(acetyloxy)methyl]-6,7-didehydro-, (2*α*,3*β*,5*α*,12*β*,19*α*,20*R*)- [*56053-40-8*] 2960

$C_{23}H_{26}N_2O_4$
Akuammilan-17-oic acid, 16-[(acetyloxy)methyl]-, methyl ester [*1897-26-3*] 3065
Obscurinervan-21-one, 6,7-didehydro-16-methoxy-22-methyl-, (22*α*)- [*6872-64-6*] 3065
2,4(1*H*,3*H*)-Pyrimidinedione, 1-[4-(phenylmethoxy)-3-[(phenylmethoxy)methyl]butyl]- [*33498-86-1*] 3066
Sarpagan-16-carboxylic acid, 17-(acetyloxy)-, methyl ester [*14478-58-1*] 3066
methyl ester, (16*R*)- [*2520-48-1*] 3065
Strychnidin-10-one, 2,3-dimethoxy- [*357-57-3*] 5060
Yohimban-16-carboxylic acid, 17-(acetyloxy)-19,20-didehydro-, methyl ester, (16*α*,17*α*)- [*54725-62-1*] 3066

$C_{23}H_{26}N_2O_5$
Oxayohimban-16-carboxylic acid, 16,17,19,20-tetradehydro-10,11-dimeth=oxy-19-methyl-, methyl ester, (3β)- [*70509-80-7*] 6112
Pyrido[3',4':5,6]cyclohept[1,2-*b*]indole-5-carboxylic acid, 2-acetyl-1,2,3,4,=4a,5,6,11,12,12a-decahydro-12a-hydroxy-5-(hydroxymethyl)-12-me=thyl-, γ-lactone, acetate (ester) [*3368-89-6*] 3164
16,19-Secostrychnidine-10,16-dione, 21,22-epoxy-21,22-dihydro-4-meth=oxy-19-methyl-, (21α,22α)- [*62421-68-5*] 6111
Talbotine, 4-formyl-*O*-methyl- [*30809-19-9*] 3165

$C_{23}H_{26}N_2O_6$
16,19-Secostrychnidine-10,16-dione, 21,22-epoxy-21,22-dihydro-14-hydr=oxy-4-methoxy-19-methyl-, (21α,22α)- [*62421-69-6*] 6133

$C_{23}H_{26}N_2O_7$
Dichotine, 2-deoxy-2,21-epoxy-11-methoxy-, (21α)- [*55283-47-1*] 3353
16,19-Secostrychnidine-10,16-dione, 21,22-epoxy-21,22-dihydro-4,14-dih=ydroxy-3-methoxy-19-methyl-, (21α,22α)- [*62421-66-3*] 6162

$C_{23}H_{26}N_2O_8$
Dichotinamide, 11-methoxy- [*29484-59-1*] 3433
Dichotine, 11-methoxy-25-oxo- [*55283-43-7*] 3434

$C_{23}H_{26}O$
Bicyclo[2.2.1]heptan-2-ol, 3-(diphenylmethylene)-1,7,7-dimethyl-, *exo*- [*38765-75-2*] 2446

$C_{23}H_{26}OS$
Cyclohexanone, 6-[(butylthio)methylene]-2,2-diphenyl- [*50592-51-3*] 2738

$C_{23}H_{26}O_2$
Cyclohexanone, 2-methyl-2-(3-oxobutyl)-6,6-diphenyl- [*50592-55-7*] 2607

$C_{23}H_{26}O_7$
4*H*-1-Benzopyran-4-one, 2-(3,4-dimethoxyphenyl)-2,3-dihydro-5-hydr=oxy-3-methoxy-7-[(3-methyl-1-butenyl)oxy]- [*56771-65-4*] 3190

$C_{23}H_{26}O_8S$
Acetic acid, [[2-(3,4-dimethoxyphenyl)-3-hydroxy-7-methoxy-4-chroma=nyl]thio]-, methyl ester, acetate, *trans*-2,3,*trans*-2,4-(+)- [*30655-09-5*] 3452

$C_{23}H_{26}O_9$
2*H*-1-Benzopyran-3,4-diol, 2-(3,4-dimethoxyphenyl)-3,4-dihydro-7,8-di=methoxy-, diacetate, [2*R*-(2α,3α,4α)]- [*72150-29-9*] 6168
Isophthalic acid, 2,4-dimethoxy-6-methyl-, 3-methyl ester, ester with me=thyl 4-hydroxy-3,6-dimethyl-*o*-anisate [*19314-77-3*] 3377

$C_{23}H_{26}O_{10}$
4*H*-1-Benzopyran-4-one, 3,5,6,7,8-pentamethoxy-2-(3,4,5-trimethoxyphe=nyl)- [*13364-94-8*] 3453

$C_{23}H_{27}F_3O_3$
19-Norpregna-1,3,5(10),20-tetraen-17-ol, 3-methoxy-, trifluoroacetate [*56588-07-9*] 3155

$C_{23}H_{27}F_3O_4$
Estra-1,3,5(10)-triene-3,17-diol, 1-methyl-, 17-acetate 3-(trifluoroace=tate), (17β)- [*56588-09-1*] 3250

$C_{23}H_{27}NO$
Cyclohexylamine, *N*-(3,3-dimethyl-4,4-diphenyl-2-oxetanylidene)- [*14251-65-1*] 2592

$C_{23}H_{27}NO_8$
Benzoic acid, 6-[[6-[2-(dimethylamino)ethyl]-4-methoxy-1,3-benzodiox=ol-5-yl]acetyl]-2,3-dimethoxy- [*131-28-2*] 3375

$C_{23}H_{27}NO_9$
β-D-Glucopyranosiduronic acid, (5α,6α)-7,8-didehydro-4,5-epoxy-6-hydr=oxy-17-methylmorphinan-3-yl [*20290-09-9*] 3450
Indole, 1-β-D-glucopyranosyl-2-methyl-, 2',3',4',6'-tetraacetate [*29742-54-9*] 3450

$C_{23}H_{27}N_3O_3$
2(1*H*)-Pyrimidinone, 4-amino-1-[4-(phenylmethoxy)-3-[(phenylmeth=oxy)methyl]butyl]- [*39809-23-9*] 3059

$C_{23}H_{28}$
Phenanthrene, 9-nonyl- [*16740-38-8*] 2291

$C_{23}H_{28}ClN_3O_2S$
1-Piperazineethanol, 4-[3-(2-chloro-10*H*-phenothiazin-10-yl)propyl]-, acetate (ester) [*84-06-0*] 3375

$C_{23}H_{28}N_2O$
Indole-2-carboxamide, *N*,1-di-*tert*-butyl-3-phenyl- [*17537-55-2*] 2721
Methanone, [4b,5,6,7,9,10-hexahydro-4b,8-dimethyl-2-(1-methylethyl)-=9-phenanthrenyl]-1*H*-imidazol-4-yl-, (4b*S*)- [*75601-29-5*] 5998
3-Penteno-2',6'-xylidide, 3,4-dimethyl-2-(2,6-xylylimino)- [*22747-89-3*] 2721
2-Propen-1-one, 1-[hexahydro-1,3-dimethyl-5-(2,6-xylyl)-5-pyrimidi=nyl]-2-phenyl- [*29549-15-3*] 2721

$C_{23}H_{28}N_2O_2$
Acetaldehyde, [[[5-(2,6-dimethylphenyl)-1-methyl-4-oxo-3-phenyl-3-pi=peridinyl]methyl]amino]- [*55823-01-3*] 2855
2,20-Cycloaspidospermidine-3-methanol, 6,7-didehydro-1-methyl-, ace=tate (ester), (2α,3β,5α,12β,19α,20*R*)- [*56053-30-6*] 2855
2,4-Imidazolidinedione, 1,3-bis(1,1-dimethylethyl)-5,5-diphenyl- [*53000-03-6*] 6032

$C_{23}H_{28}N_2O_3$
Ajmalan-17-ol, 19,20-didehydro-10-methoxy-, acetate (ester), (17*R*,19*E*)- [*6519-30-8*] 2972
Aspidofractinin-6-ol, 1-acetyl-, acetate (ester), (6β)- [*55724-59-9*] 2972
Aspidofractinin-17-ol, 1-acetyl-, acetate (ester) [*55724-55-5*] 2972

$C_{23}H_{28}N_2O_4$
Aspidofractinine-3-carboxylic acid, 1-formyl-17-methoxy-, methyl ester, (2α,3β,5α)- [*2517-52-4*] 3075
Aspidospermidine-3-carboxylic acid, 20-(acetyloxy)-2,3-didehydro-, me=thyl ester, (5α,12β,19α,20*R*)- [*56143-41-0*] 3076
2,20-Cyclo-8,9-secoaspidospermidine-3-carboxylic acid, 1,9-diformyl-, methyl ester, (2α,3α,5α,12β,19α,20*R*)- [*56053-34-0*] 3076
21-Isorefractine [*7013-66-3*] 3076
4-Piperidineacetic acid, 1-acetyl-5-ethylidene-2-[3-(2-hydroxyethyl)in=dol-2-yl]-α-methylene-, methyl ester (ester) [*3909-65-7*] 3076

$C_{23}H_{28}N_2O_5$
Aspidospermidin-21-oic acid, 1-acetyl-17-methoxy-10-oxo-, methyl ester [*16531-05-8*] 3175
Oxayohimban-16-carboxylic acid, 16,17-didehydro-10,11-dimethoxy-19-=methyl-, methyl ester, (3β,19α,20α)- [*131-02-2*] 3175

$C_{23}H_{28}N_2O_6$
Formosanan-16-carboxylic acid, 10,11-dimethoxy-19-methyl-2-oxo-, me=thyl ester, (19α,20α)- [*1255-02-3*] 3277

$C_{23}H_{28}N_2O_7$
Dichotine, 11-methoxy- [*29537-51-7*] 3366

$C_{23}H_{28}N_2O_9$
Propanedioic acid, [4-[[(acetyloxy)acetyl]amino]butyl](1,3-dihydro-1,3-di=oxo-2*H*-isoindol-2-yl)-, diethyl ester [*56247-58-6*] 3510

$C_{23}H_{28}N_4$
Calycanthidine [*5516-85-8*] 2823

$C_{23}H_{28}O$
3-Buten-2-one, 1-[4-(1,1-dimethylethyl)-2,6-dimethylphenyl]-3-(3-me=thylphenyl)- [*55823-02-4*] 2467

$C_{23}H_{28}O_4$
Pentanoic acid, 4-[[4-hydroxy-3-(1-oxopentyl)phenyl]methyl]phenyl ester [*55724-87-3*] 2886
methylenedi-4,1-phenylene ester [*55724-88-4*] 2886
1-Pentanone, 1,1'-[methylenebis(6-hydroxy-3,1-phenylene)]bis- [*55282-09-2*] 2886

$C_{23}H_{28}O_4S_4$
Carbonodithioic acid, *S*,*S*'-[bis(4-methoxyphenyl)methylene] *O*,*O*'-bis(1-=methylethyl) ester [*26416-51-3*] 6235

$C_{23}H_{28}O_6$
Estra-1,3,5(10)-trien-17-one, 3,16-bis(acetyloxy)-2-methoxy-, (16α)- [*51477-86-2*] 3104

$C_{23}H_{28}O_7$
6(2*H*)-Benzofuranone, 3,5-dihydro-5,7-dimethoxy-3-methyl-5-(2-prope=nyl)-2-(3,4,5-trimethoxyphenyl)-, [2*S*-(2α,3β,5β)]- [*64343-02-8*] 6120

$C_{23}H_{28}O_8$
o-Pyrocatechuic acid, 4-methoxy-6-propyl-, methyl ester, 3-(2-hydroxy-=6-propyl-*p*-anisate) [*6161-77-9*] 3304

$C_{23}H_{28}O_{10}$
Oxireno[9,10]cyclodeca[1,2-*b*]furan-5-carboxylic acid, 6-(acetyloxy)-7-=[[(2,3-dimethyloxiranyl)carbonyl]oxy]-1a,2,3,6,7,7a,8,9,10a,10b-de=cahydro-1a-methyl-8-methylene-9-oxo-, methyl ester, [1a*R*-[1a*R**,=4*E*,6*S**,7*S**(2*R**,3*R**),7a*R**,10a*S**,10b*R**]]- [*33880-85-2*] 3463

$C_{23}H_{28}O_{12}$
Salicin, pentaacetate [*16643-37-1*] 3571

$C_{23}H_{29}ClO_{10}$
Enhydrin chlorohydrin [*38096-49-0*] 5181

$C_{23}H_{29}FO_3$
17α-Pregn-4-en-20-yn-6-one, 3β-fluoro-17-hydroxy-, acetate [*33547-25-0*] 2918

$C_{23}H_{29}N$
Bicyclo[2.2.2]octan-1-amine, 4-methyl-*N*,*N*-bis(phenylmethyl)- [*55044-19-4*] 2453

$C_{23}H_{29}NO$
3-Hexanone, 4,4-diphenyl-6-(1-piperidinyl)- [*561-48-8*] 4941

$C_{23}H_{29}NO_2$
3-Heptanone, 6-(4-morpholinyl)-4,4-diphenyl- [*467-84-5*] 4977

$C_{23}H_{29}NO_3$
4-Piperidinecarboxylic acid, 4-phenyl-1-[2-(phenylmethoxy)ethyl]-, ethyl ester [*3691-78-9*] 5013

$C_{23}H_{29}NO_5$
Estra-1,3,5(10)-trien-6-one, 3,17-bis(acetyloxy)-, 6-(*O*-methyloxime), (17β)- [*69833-93-8*] 6094
Estra-1,3,5(10)-trien-17-one, 3,16-bis(acetyloxy)-, 17-(*O*-methyloxime), (16β)- [*69833-92-7*] 6094

$C_{23}H_{29}NO_6$
Rheadan, 2,3,8,10,11-pentamethoxy-16-methyl-, (6α,8β)- [*14028-90-1*] 6119

$C_{23}H_{29}NO_9$
Indoline, 1-β-D-glucopyranosyl-2-methyl-, 2',3',4',6'-tetraacetate [*26386-08-3*] 6198
Quinoline, 1,2,3,4-tetrahydro-1-(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyrano=syl)- [*29742-56-1*] 3460

$C_{23}H_{29}N_3O$
4-Imidazolidinone, 1,3-bis(1,1-dimethylethyl)-2-imino-5,5-diphenyl- [*54508-12-2*] 6026
1-Piperazineethanol, 4-[3-(5*H*-dibenz[*b*,*f*]azepin-5-yl)propyl]- [*315-72-0*] 5005

$C_{23}H_{29}N_3O_2S$
Ethanone, 1-[10-[3-[4-(2-hydroxyethyl)-1-piperazinyl]propyl]-10*H*-phe=nothiazin-2-yl]- [*2751-68-0*] 5091

$C_{23}H_{29}N_3O_3$
2-Oxa-6,9-diazabicyclo[10.2.2]hexadeca-12,14,15-triene-5,8-dione, 4-ami=no-7-benzyl-3-isopropyl- [*14642-97-8*] 3070

$C_{23}H_{30}ClN_3O$
1,4-Pentanediamine, N^4-(6-chloro-2-methoxy-9-acridinyl)-N^1,N^1-diethyl- [*83-89-6*] 3099

$C_{23}H_{30}N_2O$
Methanone, 1*H*-imidazol-2-yl[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dime=thyl-7-(1-methylethyl)-1-phenanthrenyl]-, [1*R*-(1α,4aβ,10aα)]- [*69634-26-0*] 6000
——, 1*H*-imidazol-2-yl[4b,5,6,7,8,8a,9,10-octahydro-4b,8-dimethyl-2-(1-=methylethyl)-9-phenanthrenyl]-, [4b*S*-(4bα,8α,8aβ)]- [*75601-27-3*] 6001
——, 1*H*-imidazol-4-yl[4b,5,6,7,8,8a,9,10-octahydro-4b,8-dimethyl-2-(1-=methylethyl)-9-phenanthrenyl]-, [4b*S*-(4bα,8α,8aβ)]- [*75601-48-8*] 6001

$C_{23}H_{30}N_2O_2$
2'*H*-Androsta-2,4,6-trieno[3,2-c]pyrazol-17β-ol, 17-methyl-, acetate (es=ter) [*19588-27-3*] 2871
4-Piperidinecarboxylic acid, 4-phenyl-1-[3-(phenylamino)propyl]-, ethyl ester [*13495-09-5*] 5012

$C_{23}H_{30}N_2O_3$
Aspidofractinine, 1-acetyl-6,17-dimethoxy-, (6β)- [*6878-72-4*] 2980
Aspidofractinine-3-methanol, 17-methoxy-, acetate (ester), (2α,3α,5α)- [*55103-45-2*] 2980
Aspidospermidin-21-ol, 1-acetyl-, acetate (ester) [*55208-84-9*] 2980
Curan-17-ol, 1-acetyl-, acetate (ester), (16α)- [*56053-24-8*] 2981

$C_{23}H_{30}N_2O_4$
Aspidospermidine, 1-acetyl-19,21-epoxy-16,17-dimethoxy- [*54725-27-8*] 3087
Aspidospermidin-21-oic acid, 1-acetyl-17-methoxy-, methyl ester [*6858-95-3*] 3086
Corynan-16-carboxylic acid, 16,17-didehydro-9,17-dimethoxy-, methyl es=ter, (16*E*)- [*4697-67-0*] 5066
methyl ester, (16*E*,20β)- [*4098-40-2*] 5065
methyl ester, (3β,16*E*)- [*14509-92-3*] 5066
methyl ester, (3β,16*E*,20β)- [*14382-79-7*] 5066
3,4-Secocondyfolan-3-one, 1-acetyl-14,19-didehydro-10,11-dimethoxy-4-=methyl-, (2β,7β,14*E*,15α)- [*36954-68-4*] 3086
Spegazzinidine, 3-deoxy-*O*,*O*-dimethyl-3-oxo- [*19649-33-3*] 3086

$C_{23}H_{30}N_2O_5$
Aspidospermidine, 19,21-epoxy-1-formyl-15,16,17-trimethoxy- [*54751-73-4*] 3190
Aspidospermidin-21-oic acid, 1-acetyl-20-hydroxy-17-methoxy-, methyl ester [*55123-71-2*] 3191
Conopharyngine oxindole, (*all*-ξ)- [*16790-92-4*] 5094
13a,3a-(Epoxyethano)-1*H*-indolizino[8,1-*cd*]carbazol-7-ol, 6-acetyl-2,3,4,=5,5a,6,11,12-octahydro-8,9-dimethoxy- [*2122-26-1*] 3190
Indole-2-acetic acid, α-(1-acetyl-3-ethylidene-4-piperidyl)-α-(hydroxy=methyl)-3-(methoxymethyl)-, methyl ester [*2202-18-8*] 3190
4*H*-3,8a-Methanofuro[2',3':6,7]azonino[5,4-*b*]indol-14-one, 13-acetyl-2,3,=3a,5,6,7,8,13,13a,13b-decahydro-11,12-dimethoxy-2,6-dimethyl- [*29484-55-7*] 3190
Oxayohimban-16-carboxylic acid, 10,11-dimethoxy-19-methyl-, methyl ester, (16β,19α)- [*5308-79-2*] 5093

$C_{23}H_{30}N_2O_6S$
2-Pyrrolidinone, 1-[[3,4-dihydro-6,7-dimethoxy-2-(1-piperidinylsulfo=nyl)-1-naphthalenyl]acetyl]- [*56701-29-2*] 3453

$C_{23}H_{30}O$
2-Butanone, 1-(4-*tert*-butyl-2,6-xylyl)-3-*o*-tolyl- [*29549-26-6*] 2484

$C_{23}H_{30}O_2$
Pregn-1,4,6-triene-3,20-dione, 6,16-dimethyl-, (16α)- [*55191-51-0*] 2638

$C_{23}H_{30}O_2S$
Benzenecarbothioic acid, 2,4,6-triethyl-, *S*-(2-hydroxy-2-phenylbutyl) es=ter [*67902-79-8*] 6042

$C_{23}H_{30}O_4$
2*H*-1-Benzopyran, 2-(2,5-dimethoxy-3-methylphenyl)-3,4-dihydro-6-methoxy-2,4,4,8-tetramethyl- [*38102-52-2*] 2903
——, 2-(2,5-dimethoxy-4-methylphenyl)-3,4-dihydro-6-methoxy-2,4,4,7-tetramethyl- [*38102-49-7*] 2903
——, 2-(2,5-dimethoxy-4-methylphenyl)-3,4-dihydro-6-methoxy-2,4,4,8-tetramethyl- [*38102-51-1*] 2903
D(17*a*)-Homo-*C*,18-dinorcard-20(22)-enolide, 14-hydroxy-17a-methyl-ene-3-oxo-, (5*β*)- [*56993-82-9*] 5020
Pregna-4,6-diene-20*α*-carboxylic acid, 3,12-dioxo-, methyl ester [*20314-98-1*] 5020
Pregna-4,9(11)-diene-3,12-dione, 20-(acetyloxy)- [*55282-22-9*] 5020

$C_{23}H_{30}O_6$
2*H*-Pyran-2-one, 4-methoxy-5-methyl-6-[7-methyl-8-(tetrahydro-3,4-dihydroxy-2,4,5-trimethyl-2-furanyl)-1,3,5,7-octatetraenyl]-, [2*R*-[2*α*(1*E*,3*E*,5*E*,7*E*),3*β*,4*α*,5*α*]]- [*25425-12-1*] 6101

$C_{23}H_{30}O_9$
Spiro[cyclopropane-1,2'(1'*H*)-phenanthrene]-1',4'(3'*H*)-dione, 8'-[(acetyloxy)methyl]-7'-(formyloxy)-4'b,5',6',7',8',8'a,9',10'-octahydro-3',9',10'-trihydroxy-2,4'b,8'-trimethyl-, [2'*S*-[2'*α*(*R**),3'*α*,4'b*β*,7'*α*,8'*α*,8'a*α*,9'*β*,10'*α*]]- [*66584-95-0*] 6177

$C_{23}H_{30}O_{10}$
Oxireno[9,10]cyclodeca[1,2-*b*]furan-5-carboxylic acid, 6-(acetyloxy)-7-[[(2,3-dimethyloxiranyl)carbonyl]oxy]-1a,2,3,6,7,7a,8,9,10a,10b-decahydro-1a,8-dimethyl-9-oxo-, methyl ester [*33880-86-3*] 3468

$C_{23}H_{31}FO_4$
Pregn-20-yn-6-one, 17-(acetyloxy)-3-fluoro-5-hydroxy-, (3*β*,17*α*)- [*57194-88-4*] 3041
(3*β*,5*β*,17*α*)- [*55268-50-3*] 3040

$C_{23}H_{31}FO_5$
Androst-4-en-6-one, 17,19-bis(acetyloxy)-3-fluoro-, (3*β*,17*β*)- [*33547-24-9*] 3147
Androst-5-en-7-one, 17,19-bis(acetyloxy)-3-fluoro-, (3*β*,17*β*)- [*33708-70-2*] 3148

$C_{23}H_{31}NO_2$
Benzeneethanol, *β*-[2-(dimethylamino)propyl]-*α*-ethyl-*β*-phenyl-, acetate (ester), [*R*-(*R**,*R**)]- [*17199-58-5*] 6005
acetate (ester), [*S*-(*R**,*R**)]- [*1477-40-3*] 6005

$C_{23}H_{32}NO_9$
Senecionanium, 12,14-bis(acetyloxy)-8-hydroxy-4-methyl-11,16-dioxo-, (12*ξ*,13*ξ*)- [*34429-54-4*] 3469

$C_{23}H_{32}N_2O$
2,20-Cyclo-8,9-secoaspidospermidine, 9-acetyl-1,3-dimethyl-, (2*α*,3*β*,5*α*,12*β*,19*α*,20*R*)- [*56053-39-5*] 2757

$C_{23}H_{32}N_2O_2$
4,25-Secoobscurinervan, 21-deoxy-16-methoxy-22-methyl-, (22*α*)- [*6872-63-5*] 2887
(22*β*)- [*6855-59-0*] 2886
——, 21-deoxy-16-methoxy-23-methyl- [*54725-08-5*] 2887

$C_{23}H_{32}N_2O_3$
Aspidospermidine, 1-acetyl-16,17-dimethoxy- [*639-26-9*] 2993
Aspidospermidin-17-ol, 16-methoxy-1-(1-oxopropyl)- [*5516-66-5*] 2993

$C_{23}H_{32}N_2O_4$
Aspidospermidin-3-ol, 1-acetyl-16,17-dimethoxy-, (3*α*)- [*54725-61-0*] 3104
4-Piperidineacetic acid, 1-acetyl-5-ethyl-2-[3-(2-hydroxyethyl)-1*H*-indol-2-yl]-*α*-methyl-, methyl ester [*55724-47-5*] 3105
4,25-Secoobscurinervan-4-ol, 16-methoxy-22-methyl-, (4*β*,22*α*)- [*54658-07-0*] 3104

$C_{23}H_{32}N_2O_5$
3,9-Methano-10*H*-furo[3,2-*d*]azonine-10,11-dione, 9-[2-(dimethylamino)-3,4-dimethoxy-phenyl]decahydro-1,5-dimethyl- [*29686-32-6*] 3207

$C_{23}H_{32}N_2O_6$
Dichotine, 2-deoxytetrahydro-11-methoxy- [*29537-52-8*] 3304
3,4-Secocondyfolan-3-one, 1-acetyl-14,19-dihydroxy-10,11-dimethoxy-4-methyl-, (2*β*,7*β*,14*ξ*,15*α*)- [*36950-31-9*] 3305

$C_{23}H_{32}N_2O_7$
Dichotine, tetrahydro-11-methoxy- [*29474-88-2*] 3386

$C_{23}H_{32}O_2$
Estra-1,3,5(10)-trien-17*α*-ol, 3-methoxy-17-(2-methylallyl)- [*17550-04-8*] 4951
Mesitol, *α*4-(3,5-di-*tert*-butyl-4-hydroxyphenyl)- [*20690-84-0*] 2657
Phenol, 2,2'-methylenebis[6-(1,1-dimethylethyl)-4-methyl- [*119-47-1*] 2657
——, 4,4'-methylenebis[2-(1,1-dimethylethyl)-6-methyl- [*96-65-1*] 2657
Pregna-4,6-diene-3,20-dione, 6,17-dimethyl- [*977-79-7*] 2657
Pregn-4-ene-3,20-dione, 16-methyl-6-methylene-, (16*α*)- [*55334-58-2*] 2658

$C_{23}H_{32}O_3$
Pregna-4,6-diene-3,20-dione, 17-hydroxy-6,16*α*-dimethyl- [*5244-58-6*] 2791
Pregna-5,16-dien-20-one, 3-(acetyloxy)-, (3*β*)- [*979-02-2*] 2790

$C_{23}H_{32}O_4$
6*H*-Dibenzo[*b*,*d*]pyran-9-methanol, 6a,7,10,10a-tetrahydro-1-hydroxy-6,6-dimethyl-3-pentyl-, 9-acetate, (6a*R*-*trans*)- [*36871-18-8*] 2920
19-Norpregn-4-ene-3,20-dione, 17-(acetyloxy)-16-methyl-, (16*α*)- [*56196-79-3*] 2921
3*H*-Oxireno[3,4]benzo[1,2-*c*][1]benzopyran-9-ol, 1a,2,3a,4,9b,9c-hexahydro-1a,4,4-trimethyl-7-pentyl-, acetate, [1a*S*-(1a*α*,3a*α*,9b*β*,9c*α*)]- [*38215-39-3*] 2920
6*H*-Oxireno[4,5]benzo[1,2-*c*][1]benzopyran-1-ol, 6a,7,7a,8a,9,9a-hexahydro-6,6,8a-trimethyl-3-pentyl-, acetate, [6a*R*-(6a*α*,7a*α*,8a*α*,9a*β*)]- [*52613-01-1*] 2920
acetate, (6a*α*,7a*β*,8a*β*,9a*β*)- [*34984-80-0*] 2920
Phenol, 2,6-di-*tert*-butyl-2',6'-dimethoxy-4,4'-methylenedi- [*20690-83-9*] 2919
Pregn-4-en-20-carboxylic acid, 3,12-dioxo-, methyl ester, (20*S*)- [*24341-26-2*] 5024
Pregn-4-ene-3,20-dione, 6-(acetyloxy)-, (6*β*)- [*1675-95-2*] 2918
——, 17-(acetyloxy)- [*302-23-8*] 2918
——, 6*α*-hydroxy-, acetate [*2076-31-5*] 2919
Pregn-16-ene-11,20-dione, 3-(acetyloxy)- [*56193-63-6*] 2921
Pregn-5-en-20-one, 3-(acetyloxy)-16,17-epoxy-, (16*α*)- [*56193-62-5*] 2921
(3*β*,16*α*)- [*34209-81-9*] 2919
5*α*-Pregn-16-en-20-one, 5,6*α*-epoxy-3*β*-hydroxy-, acetate [*14279-42-6*] 2919

$C_{23}H_{32}O_5$
Androst-5-en-17-one, 3,16-bis(acetyloxy)-, (3*β*,16*β*)- [*16597-57-2*] 6076
Carda-5,20(22)-dienolide, 3,14,19-trihydroxy-, (3*β*)- [*546-03-2*] 3028
Card-20(22)-enolide, 3,14-dihydroxy-19-oxo-, (3*β*,5*α*)- [*468-20-2*] 3028
B-Norpregnane-6-carboxylic acid, 3-(acetyloxy)-5-hydroxy-20-oxo-, *β*-lactone, (3*β*)- [*56760-81-7*] 5049
Pregnan-20-one, 3-(acetyloxy)-5,6:16,17-diepoxy-, (3*β*,5*α*,6*α*,16*α*)- [*14231-06-2*] 3028
Pregn-4-ene-20-carboxylic acid, 9-hydroxy-3,12-dioxo-, methyl ester, (20*S*)- [*24341-27-3*] 5048
Pregn-5-en-20-one, 21-(acetyloxy)-16,17-epoxy-3-hydroxy-, (3*β*,16*α*)- [*28444-97-5*] 3028

$C_{23}H_{32}O_6$
Card-20(22)-enolide, 3,5,14-trihydroxy-19-oxo-, (3*β*,5*β*)- [*66-28-4*] 3138
5*α*-Card-20(22)-enolide, 3*β*,14,15*β*-trihydroxy-19-oxo- [*14155-65-8*] 5081

$C_{23}H_{32}O_7$
14*β*-Androst-5-en-17-one, 3*β*,8,12*β*,14-tetrahydroxy-, 3,12-diacetate [*18607-75-5*] 5105
Card-20(22)-enolide, 3,5,11,14-tetrahydroxy-19-oxo-, (3*β*,5*β*,11*α*)- [*6785-70-2*] 3234
Gibbane-1,4a,10-tricarboxylic acid, 2-hydroxy-1-methyl-8-methylene-, trimethyl ester, (1*α*,2*β*,4a*α*,4b*β*,10*β*)- [*22882-63-9*] 3234
4a*α*,4b*β*-Gibbane-1*α*,4a,10*β*-tricarboxylic acid, 7-hydroxy-1-methyl-8-methylene-, trimethyl ester [*18484-63-4*] 3234
Picras-2-ene-1,16-dione, 12-(acetyloxy)-11-hydroxy-2-methoxy-, (11*α*,12*β*)- [*24148-79-6*] 3234

$C_{23}H_{33}BrO_5$
5*α*-Androstan-6-one, 2*α*-bromo-3*β*,17*β*-dihydroxy-, diacetate [*20918-48-3*] 3476

$C_{23}H_{33}FO_4$
Androst-5-ene-17,19-diol, 3-fluoro-, diacetate, (3*β*,17*β*)- [*28344-66-3*] 3053
Androst-5-ene-17*β*,19-diol, 3*α*-fluoro-, diacetate [*28344-48-1*] 3053
Estr-5(10)-ene-6-methanol, 17-(acetyloxy)-3-fluoro-, acetate, (3*β*,6*β*,17*β*)- [*28344-73-2*] 3053
Estr-5(10)-ene-6*β*-methanol, 3*α*-fluoro-17*β*-hydroxy-, diacetate [*28344-53-8*] 3053

$C_{23}H_{33}FO_5$
Androstane-4,19-diol, 5,6-epoxy-3-fluoro-, diacetate, (3*β*,4*β*,5*β*,6*β*)- [*57207-28-0*] 3156
Androstane-17,19-diol, 5,6-epoxy-3-fluoro-, diacetate, (3*β*,5*α*,6*α*,17*β*)- [*40242-91-9*] 3155
diacetate, (3*β*,5*β*,6*β*,17*β*)- [*40242-92-0*] 3156

$C_{23}H_{33}FO_6$
Androstan-6-one, 17,19-bis(acetyloxy)-3-fluoro-5-hydroxy-, (3*β*,5*α*,17*α*)- [*55401-67-7*] 3251
(3*β*,5*α*,17*β*)- [*33547-31-8*] 3250
(3*β*,5*β*,17*α*)- [*55401-66-6*] 3251
(3*β*,5*β*,17*β*)- [*33547-32-9*] 3250

$C_{23}H_{33}NO$
4(1*H*)-Quinolone, 1-methyl-2-(8-tridecenyl)- [*15266-38-3*] 4949

$C_{23}H_{33}NO_2Si_2$
4*H*-Dibenzo[*de*,*g*]quinoline, 5,6,6a,7-tetrahydro-6-methyl-10,11-bis[(trimethylsilyl)oxy]-, (*R*)- [*74841-68-2*] 6114

$C_{23}H_{33}NO_3S_2$
2-Pyridinol, 1-acetyl-3,6-bis(*tert*-butylthio)-1,2,3,6-tetrahydro-4-phenyl-, acetate (ester) [*18794-23-5*] 3321

$C_{23}H_{33}NO_4$
Acetic acid, [[[(17*β*)-17-hydroxy-17-methylandrosta-1,4-dien-3-ylidene]amino]oxy]-, methyl ester [*74299-11-9*] 6074

$C_{23}H_{33}N_3OSi$
Ergoline-8-carboxamide, 9,10-didehydro-*N*,*N*-diethyl-6-methyl-1-(trimethylsilyl)-, (8*β*)- [*55760-26-4*] 3070

$C_{23}H_{33}N_3O_3$
Piperazinetrione, [[2-(1,1-dimethyl-2-propenyl)-6-(3-methyl-2-butenyl)-1*H*-indol-3-yl]methylene]-, octahydro deriv. [*26470-73-5*] 3099

$C_{23}H_{34}N_2O_3$
Aspidospermidine-1-ethanol, 17-hydroxy-16-methoxy-*α*-methyl- [*54725-07-4*] 3012

$C_{23}H_{34}N_2O_3Si$
Estra-1,3,5(10)-triene-6,17-dione, 3-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime) [*69833-98-3*] 6116
Estra-1,3,5(10)-triene-16,17-dione, 3-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime) [*75113-02-9*] 6116

$C_{23}H_{34}N_4O_6$
L-Alanine, *N*-[*N*-[*N*-[(4-nitrophenyl)methylene]-L-valyl]-L-isoleucyl]-, ethyl ester [*37580-25-9*] 3453

$C_{23}H_{34}O_2$
Benzene, 1,3-dimethoxy-2-[3-methyl-6-(1-methylethenyl)-2-cyclohexen-1-yl]-5-pentyl-, (1*R*-*trans*)- [*1242-67-7*] 4959
——, 1,3-dimethoxy-2-[3-methyl-6-(1-methylethenyl)-3-cyclohexen-1-yl]-5-pentyl-, (1*R*-*trans*)- [*55332-72-4*] 4960
Phenol, 3-methoxy-5-methyl-2-(3,7,11-trimethyl-2,6,10-dodecatrienyl)-, (*E*,*E*)- [*64432-04-8*] 5982
Pregn-4-ene-3,20-dione, 2,2-dimethyl- [*56196-80-6*] 2672
——, 6,16-dimethyl- [*56246-45-8*] 2672
(6*α*,16*α*)- [*1816-78-0*] 4959
(6*α*,16*β*)- [*55400-13-0*] 2672
(6*β*,16*α*)- [*1816-79-1*] 2671
——, 6,17-dimethyl-, (6*α*)- [*5087-55-8*] 2672
——, 17-ethyl- [*1048-01-7*] 2671

$C_{23}H_{34}O_2Si$
19-Norpregn-4-en-20-yn-3-one, 17-[(trimethylsilyl)oxy]-, (17*α*)- [*28426-43-9*] 6043
19-Norpregn-5(10)-en-20-yn-3-one, 17-[(trimethylsilyl)oxy]-, (17*α*)- [*38631-87-7*] 6043

$C_{23}H_{34}O_3$
Androst-5-en-7-one, 3-(acetyloxy)-4,4-dimethyl-, (3*β*)- [*54549-89-2*] 2806
4-Hexadecynoic acid, 2-phenoxy-, methyl ester [*40924-22-9*] 2805
Phenanthrene, 1,2,3,4,4a,9-hexahydro-5,6,8-trimethoxy-1,1,4a-trimethyl-7-(1-methylethyl)-, (*S*)- [*60371-74-6*] 6017
Pregn-4-ene-3,20-dione, 6-hydroxy-6,16-dimethyl-, (6*β*,16*α*)- [*56630-84-3*] 2806
——, 17-hydroxy-6,16-dimethyl-, (6*α*,16*α*)- [*2738-39-8*] 2805
(6*β*,16*α*)- [*14486-40-9*] 2805
Pregn-5-en-20-one, 3-(acetyloxy)-, (3*β*)- [*1778-02-5*] 2804
Pregn-16-en-20-one, 3-(acetyloxy)-, (3*α*)- [*56193-61-4*] 2806
(3*β*,5*β*)- [*2601-07-2*] 2804
5*α*-Pregn-9(11)-en-12-one, 20*β*-hydroxy-, acetate [*7704-93-0*] 2805
5*α*-Pregn-16-en-20-one, 12*β*-hydroxy-, acetate [*5618-21-3*] 2805

$C_{23}H_{34}O_3S$
Androst-5-en-17-one, 3-(acetyloxy)-, cyclic 17-(1,2-ethanediyl monothioacetal), (3*β*)- [*54498-67-8*] 3041

$C_{23}H_{34}O_4$
Card-20(22)-enolide, 3,14-dihydroxy-, (3*β*,5*α*)- [*466-09-1*] 2933
(3*β*,5*β*)- [*143-62-4*] 5028
9(5*H*)-Phenanthrenone, 4b,6,7,8,8a,10-hexahydro-1,3,4-trimethoxy-4b,8,8-trimethyl-2-(1-methylethyl)-, (4b*S*-*trans*)- [*60371-72-4*] 6053
Pregnane-11,20-dione, 3-(acetyloxy)-, (3*α*)- [*56193-60-3*] 2934
Pregnan-20-one, 3-(acetyloxy)-5,6-epoxy-, (3*β*,5*α*,6*α*)- [*14148-09-5*] 2934
(3*β*,5*β*,6*β*)- [*6661-94-5*] 2934
Pregn-4-ene-20*α*-carboxylic acid, 19-hydroxy-3-oxo-, methyl ester [*20248-19-5*] 5028
Pregn-5-en-20-one, 3-(acetyloxy)-17-hydroxy-, (3*β*)- [*1863-39-4*] 2933
——, 21-(acetyloxy)-3-hydroxy-, (3*β*)- [*566-78-9*] 2933
——, 3,17-dihydroxy-, 3-acetate [*10343-51-8*] 2934
monoacetate, (3*β*)- [*56273-07-5*] 2935

$C_{23}H_{34}O_5$
Androstane-17-carboxylic acid, 3-(acetyloxy)-5,6-epoxy-, methyl ester, (3*β*,5*α*,6*α*,17*β*)- [*56009-15-5*] 3042
Card-20(22)-enolide, 1,3,14-trihydroxy-, (1*β*,3*β*,5*β*)- [*639-15-6*] 5053
——, 2,3,14-trihydroxy-, (2*α*,3*β*,5*α*)- [*24211-63-0*] 3042
——, 3,5,14-trihydroxy-, (3*β*,5*β*)- [*514-39-6*] 3041
——, 3,14,19-trihydroxy-, (3*β*,5*α*)- [*468-19-9*] 3041
Kauran-18-oic acid, 7-(acetyloxy)-15,16-epoxy-, methyl ester, (4*α*,7*β*,15*α*)- [*55282-26-3*] 3042
Pregn-4-ene-20-carboxylic acid, 7,12-dihydroxy-3-oxo-, methyl ester, (7*α*,12*α*,20*S*)- [*55741-11-2*] 5054

$C_{23}H_{34}O_5Si$
Gibbane-1,10-dicarboxylic acid, 4a-hydroxy-1-methyl-8-methylene-9-[(trimethylsilyl)oxy]-, 1,4a-lactone, 10-methyl ester, (1*α*,4a*α*,4b*β*,9*β*,10*β*)- [*75311-70-5*] 6124

$C_{23}H_{34}O_6$
Androstan-17-one, 3,14-bis(acetyloxy)-5-hydroxy-, (3β,5α,14β)- [41853-31-0] 3148
1,2,4-Benzenetricarboxylic acid, 4-dodecyl dimethyl ester [33975-29-0] 3148
Pregnane-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy- [56193-59-0] 3149
Pregnane-15,20-dione, 12-(acetyloxy)-3,14-dihydroxy-, (3β,5α,12β,14β)- [18014-35-2] 3148
Pregn-5-en-20-one, 12-(acetyloxy)-3,8,14-trihydroxy-, (3β,12β,14β)- [55955-56-1] 3148

$C_{23}H_{34}O_7$
Pregn-5-en-20-one, 12-(acetyloxy)-3,8,14,17-tetrahydroxy-, (3β,12β,14β,17α)- [3513-02-8] 5108

$C_{23}H_{34}O_{14}$
L-*erythro*-Hexonic acid, 2,4,6-trideoxy-3-*O*-β-D-glucopyranosyl-, methyl ester, pentaacetate [33275-52-4] 3655

$C_{23}H_{35}NO_3Si$
Estra-1,3,5(10)-trien-16-one, 3-methoxy-17-[(trimethylsilyl)oxy]-, *O*-methyloxime, (17β)- [69833-96-1] 6099
Estra-1,3,5(10)-trien-17-one, 2-methoxy-3-[(trimethylsilyl)oxy]-, *O*-methyloxime [69833-51-8] 6099
——, 3-methoxy-4-[(trimethylsilyl)oxy]-, *O*-methyloxime [74299-32-4] 6099
——, 6-methoxy-3-[(trimethylsilyl)oxy]-, *O*-methyloxime, (6α)- [74299-37-9] 6100
O-methyloxime, (6β)- [74299-34-6] 6100
——, 15-methoxy-3-[(trimethylsilyl)oxy]-, *O*-methyloxime, (15β)- [74299-33-5] 6099

$C_{23}H_{35}NO_3Si_2$
Morphinan, 7,8-didehydro-4,5-epoxy-17-methyl-3,6-bis[(trimethylsilyl)oxy]-, (5α,6α)- [55449-66-6] 5116

$C_{23}H_{35}N_3O_4$
L-Alanine, *N*-[*N*-[*N*-(phenylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester [37580-78-2] 3218

$C_{23}H_{36}F_6O_6$
Octadecanoic acid, 9,10-dihydroxy-, methyl ester, bis(trifluoroacetate) [21987-19-9] 5193

$C_{23}H_{36}N_2O_2$
Pregn-4-ene-3,20-dione, bis(*O*-methyloxime) [26432-00-8] 6048

$C_{23}H_{36}N_2O_4$
Pregn-4-ene-3,20-dione, 17,21-dihydroxy-, bis(*O*-methyloxime) [55557-09-0] 5081

$C_{23}H_{36}N_2O_6S$
Glutamic acid, *N*-[*N*-(1-adamantylcarbonyl)-L-methionyl]-, dimethyl ester, L- [28417-16-5] 3476

$C_{23}H_{36}N_2S$
2-Thiazolamine, 4-phenyl-5-tetradecyl- [64415-14-1] 5025

$C_{23}H_{36}OS_2$
5α-Pregnane-12,20-dione, cyclic 12-(ethylene mercaptole) [7718-52-7] 3054

$C_{23}H_{36}OSi$
Silane, trimethyl-[[(17α)-19-norpregn-4-en-20-yn-17-yl]oxy]- [56771-62-1] 2791

$C_{23}H_{36}O_2$
Androst-5-en-3β-ol, 4,4-dimethyl-, acetate [7673-18-9] 2685
Androst-5-en-17-one, 16-(1,1-dimethylethyl)-3-hydroxy-, (3β,16α)- [55162-58-8] 2686
3,5-Cyclopregnane-20-carboxaldehyde, 6-methoxy-, (3β,5α,6β)- [56298-02-3] 2686
1,4-Epoxynaphthalene-1(2*H*)-methanol, 4,5,7-tris(1,1-dimethylethyl)-3,4-dihydro- [56771-86-9] 2686

$C_{23}H_{36}O_2Si$
2,4,6,8-Nonatetraenoic acid, 3,7-dimethyl-9-(2,6,6-trimethyl-1-cyclohexen-1-yl)-, trimethylsilyl ester, (*all-E*)- [56227-27-1] 2921

$C_{23}H_{36}O_3$
Androstan-3-one, 17-(acetyloxy)-2,4-dimethyl-, (2α,4α,5α,17β)- [54594-48-8] 2824
5α-Pregnane-12,20-dione, cyclic 12-(ethylene acetal) [5618-27-9] 2823
Pregnan-20-one, 3-(acetyloxy)-, (3α,5β)- [1491-77-6] 2823
(3β,5α)- [906-83-2] 6021
5α-Pregnan-12-one, 20β-hydroxy-, acetate [7704-92-9] 2823
5α-Pregnan-20-one, 12β-hydroxy-, acetate [3002-93-5] 2823

$C_{23}H_{36}O_3Si$
Retinoic acid, 5,6-epoxy-5,6-dihydro-, trimethylsilyl ester [50876-23-8] 6077
——, 5,8-epoxy-5,8-dihydro-, trimethylsilyl ester [50876-24-9] 6077
Silane, [[(16α,17β)-16,17-dimethoxyestra-1,3,5(10)-trien-3-yl]oxy]trimethyl- [74298-79-6] 6077

$C_{23}H_{36}O_4$
9-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-1,3,4-trimethoxy-4b,8,8-trimethyl-2-(1-methylethyl)-, [4b*S*-(4bα,8aβ,9α)]- [60371-73-5] 6056
[4β*S*-(4bα,8aβ,9β)]- [60371-75-7] 6056
Pregnan-20-one, 3-(acetyloxy)-14-hydroxy-, (3β,5β,14β)- [10005-75-1] 5030
——, 3-(acetyloxy)-17-hydroxy-, (3β,5α)- [5456-44-0] 2947
——, 21-(acetyloxy)-3-hydroxy-, (5α)- [56193-58-9] 2947

$C_{23}H_{36}O_5$
Androstane-17-carboxylic acid, 3-(acetyloxy)-5-hydroxy-, methyl ester, (3β,5β,17β)- [55956-03-1] 3055
——, 3-(acetyloxy)-14-hydroxy-, methyl ester, (3β,5β,14β,17β)- [2900-98-3] 3054
5α-Cardanolide, 2α,3β,14-trihydroxy- [24211-69-6] 3054
——, 3β,14,19-trihydroxy- [24211-70-9] 3054
Prosta-8,13-dien-1-oic acid, 15-(acetyloxy)-9-oxo-, methyl ester, (13*E*,15*S*)- [21174-88-9] 3054
Prosta-10,13-dien-1-oic acid, 15-(acetyloxy)-9-oxo-, (13*E*,15*S*)- [53122-03-5] 3055

$C_{23}H_{37}NO$
Acetamide, *N*-5α-androst-2-en-3-yl-*N*-ethyl- [4642-51-7] 2676

$C_{23}H_{37}NOS$
Spiro[5α-androstane-3,2'-thiazolidine], 3'-acetyl- [4678-96-0] 2939

$C_{23}H_{37}NO_3$
β-Alanine, *N*-(3-hydroxyandrost-5-en-17-yl)-*N*-methyl- [55331-91-4] 2940

$C_{23}H_{37}NO_5$
2-Pyridineundecanol, 4-(acetyloxy)-5-methoxy-α,6-dimethyl-, acetate (ester), (*S*)- [70001-18-2] 6108

$C_{23}H_{37}NO_9$
Cyclopentaneoctanoic acid, 3,5-bis(acetyloxy)-ε-(methoxyimino)-2-(3-methoxy-3-oxopropyl)-, methyl ester [55869-54-0] 3493

$C_{23}H_{38}N_2$
Con-5-enin-3-amine, *N*-methyl-, (3β)- [468-36-0] 2673

$C_{23}H_{38}N_2O$
Formamide, *N*-methyl-*N*-norconanin-3β-yl- [27769-09-1] 2806

$C_{23}H_{38}N_2O_2$
5β-Pregnane-3,20-dione, bis(*O*-methyloxime) [3091-37-0] 2935

$C_{23}H_{38}N_2O_3S$
Benzenesulfonamide, *N*,4-dimethyl-*N*-[3-(2-oxoazacyclotridec-1-yl)propyl]- [67370-85-8] 6129

$C_{23}H_{38}N_2O_8$
Cyclopentanepropanoic acid, 3-(acetyloxy)-2-[8-(acetyloxy)-3-(methoxyimino)octyl]-5-(methoxyimino)-, methyl ester [69502-86-9] 6207

$C_{23}H_{38}O$
24-Norcholan-16-one, (5α,20ξ)- [69831-76-1] 5955
Pregn-2-en-17-ol, 4,4-dimethyl-, (5α,17ξ)- [53286-40-1] 2562

$C_{23}H_{38}OSi$
Silane, [[3,7-dimethyl-9-(2,6,6-trimethyl-2-cyclohexen-1-ylidene)-3,5,7-nonatrienyl]oxy]trimethyl- [16729-20-7] 2807
——, [[3,7-dimethyl-9-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4,6,8-nonatetraenyl]oxy]trimethyl-, *all*-(*E*)- [16729-17-2] 2806

$C_{23}H_{38}O_2$
5α-Androstan-3β-ol, 4,4-dimethyl-, acetate [7761-08-2] 2702
6,9,12,15-Docosatetraenoic acid, methyl ester [17364-34-0] 2702

$C_{23}H_{38}O_2S$
Benzoic acid, *o*-(hexadecylthio)- [2182-24-3] 5032

$C_{23}H_{38}O_2Si$
19-Nor-17α-pregn-4-en-3-one, 17-(trimethylsiloxy)- [6689-89-0] 6053

$C_{23}H_{38}O_3$
Benzoic acid, 3-methoxy-, pentadecyl ester [56954-75-7] 6025
——, 4-methoxy-, pentadecyl ester [56954-74-6] 6025
Pregnan-20-one, 3,5-dihydroxy-6,16-dimethyl-, (3β,5α,6β,16α)- [55334-07-1] 2842
——, 3-(methoxymethoxy)-, (3β,5α)- [57156-80-6] 2843

$C_{23}H_{38}O_4$
5,8,11,14-Eicosatetraenoic acid, 2,3-dihydroxypropyl ester, (*all-Z*)- [35474-99-8] 2960

$C_{23}H_{38}O_4Si$
Prosta-5,8(12),13-trien-1-oic acid, 15-[(dimethylsilyl)oxy]-9-oxo-, methyl ester, (5*Z*,13*E*,15*S*)- [53044-53-4] 3149
Prosta-5,10,13-trien-1-oic acid, 15-[(dimethylsilyl)oxy]-9-oxo-, methyl ester, (5*Z*,13*E*,15*S*)- [53122-02-4] 3149

$C_{23}H_{38}O_6$
Cyclopentanepropanoic acid, 3,5-bis(acetyloxy)-2-[3-(acetyloxy)octyl]-, methyl ester [55401-45-1] 5128

$C_{23}H_{39}NO$
Acetamide, *N*-[(3β,5α)-androstan-3-yl]-*N*-ethyl- [55320-49-5] 2690

$C_{23}H_{39}NO_2$
Benzene, 1,3,5-tris(2,2-dimethylpropyl)-2,4-dimethyl-6-nitro- [40572-22-3] 2830

$C_{23}H_{39}NO_2Si$
Androst-4-en-3-one, 17-[(trimethylsilyl)oxy]-, *O*-methyloxime, (17β)- [56210-83-4] 6079
Androst-9(11)-en-17-one, 3-[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5α)- [57305-05-2] 3034

$C_{23}H_{39}NO_3Si$
Androstane-11,17-dione, 3-[(trimethylsilyl)oxy]-, 17-(*O*-methyloxime), (3α,5α)- [57305-07-4] 3143
17-(*O*-methyloxime), (3α,5β)- [57305-06-3] 3143

$C_{23}H_{40}$
Benzene, hexadecylmethyl- [72101-31-6] 5917
——, (1-methylhexadecyl)- [55125-25-2] 2422
——, 1,3,5-tris(2,2-dimethylpropyl)-2,4-dimethyl- [40572-13-2] 2422

$C_{23}H_{40}N_2$
Pregn-5-ene-3,20-diamine, *N*,*N'*-dimethyl-, (3β,20*S*)- [21632-03-1] 2686

$C_{23}H_{40}N_2O_2$
Acetamide, *N*-[(3β)-3-amino-18-hydroxypregnan-20-yl]- [55515-16-7] 5030

$C_{23}H_{40}N_2O_3S$
Heptanamide, *N*-hexyl-*N*-[3-[[(4-methylphenyl)sulfonyl]amino]propyl]- [67138-92-5] 6131

$C_{23}H_{40}N_2O_8$
L-Glutamic acid, *N*-(*N*-decanoyl-L-α-glutamyl)-, trimethyl ester [15939-46-5] 5160
——, *N*-[*N*-(1-oxodecyl)-L-γ-glutamyl]-, trimethyl ester [15939-48-7] 5161

$C_{23}H_{40}N_4$
Androstane-3,17-dione, bis(dimethylhydrazone), (5α)- [54966-64-2] 5025

$C_{23}H_{40}O$
9,13,17-Nonadecatrien-2-one, 6,10,14,18-tetramethyl- [55124-84-0] 4934

$C_{23}H_{40}OSi$
Silane, trimethyl[[(5β,17β)-17-methylandrost-3-en-17-yl]oxy]- [56771-60-9] 2824
——, trimethyl[[(17α)-19-norpregn-4-en-17-yl]oxy]- [56771-61-0] 2824

$C_{23}H_{40}O_2$
8,11,14-Docosatrienoic acid, methyl ester [56847-02-0] 2721

$C_{23}H_{40}O_2Si$
Androst-5-en-17-ol, 17-methyl-3-[(trimethylsilyl)oxy]-, (3β,17β)- [57397-40-7] 2947
Silane, ethenylmethylbis[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)oxy]- [74806-98-7] 6057

$C_{23}H_{40}O_5$
1-Naphthalenepentanoic acid, 6-(acetyloxy)decahydro-2-hydroxy-β,2,5,5,8a-pentamethyl-, methyl ester, [1*S*-[1α(*S**),2β,4aβ,6α,8aα]]- [52567-62-1] 3076

$C_{23}H_{40}O_5Si$
1*H*-Indene-5-propanoic acid, 2,3,3a,6,7,7a-hexahydro-β,7a-dimethyl-1-[(tetrahydro-2*H*-pyran-2-yl)oxy]-3a-[(trimethylsilyl)oxy]-, methyl ester [67884-43-9] 6131

$C_{23}H_{41}N$
Pregnan-20-amine, *N*,*N*-dimethyl-, (5α,20*R*)- [55156-14-4] 4930
5α-Pregnan-3β-amine, *N*,*N*-dimethyl- [20840-32-8] 4930

$C_{23}H_{41}NO$
Pregnan-1-ol, 3-(dimethylamino)-, (1α,3α,5α)- [17808-81-0] 4969
(1β,3α,5α)- [23931-07-9] 4969
Pregnan-3-ol, 2-(dimethylamino)-, (2β,3α)- [69830-83-7] 5995
Pregnan-18-ol, 20-methyl-20-(methylamino)-, (5α)- [32253-20-6] 2708

$C_{23}H_{41}NO_2Si$
Androstan-3-one, 17-[(trimethylsilyl)oxy]-, *O*-methyloxime, (5β,17β)- [69833-83-6] 6081
Androstan-16-one, 3-[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β,5α)- [57305-08-5] 3047
5α-Androstan-17-one, 3α-(trimethylsiloxy)-, *O*-methyloxime [13443-47-5] 3047
——, 3β-(trimethylsiloxy)-, *O*-methyloxime [32206-63-6] 6081
5β-Androstan-17-one, 3α-(trimethylsiloxy)-, *O*-methyloxime [32206-62-5] 5055

$C_{23}H_{42}$
2,6,10-Nonadecatriene, 2,6,10,14-tetramethyl-, (*E*,*E*)- [31147-35-0] 4892

$C_{23}H_{42}N_2O_7Si$
Cyclopentaneoctanoic acid, ε,3-bis(methoxyimino)-2-(3-methoxy-3-oxopropyl)-5-[(trimethylsilyl)oxy]-, methyl ester, (1α,2β,5β)- [55669-98-2] 5173

$C_{23}H_{42}N_4O_6$
Glycine, *N*-[*N*-[*N*-[*N*-(1-oxodecyl)glycyl]glycyl]-L-leucyl]-, methyl ester [31944-48-6] 3483

$C_{23}H_{42}O_2Si$
Androstan-17-ol, 17-methyl-3-[(trimethylsilyl)oxy]-, (3β,5α,17β)- [56771-59-6] 2960

$C_{23}H_{42}O_4Si_2$
3-Decanone, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-5-[(trimethylsilyl)oxy]- [56700-97-1] 3334

$C_{23}H_{42}O_5Si_2$
1-Cyclopentene-1-propanoic acid, 2-[3,7-bis[(trimethylsilyl)oxy]-1-octenyl]-5-oxo-, methyl ester [69502-88-1] 6182
——, 2-[3,8-bis[(trimethylsilyl)oxy]-1-octenyl]-5-oxo-, methyl ester [69502-87-0] 6182

$C_{23}H_{42}O_6$
Hexadecanoic acid, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester [55268-69-4] 3191
2,3-bis(acetyloxy)propyl ester [55268-70-7] 3191

$C_{23}H_{42}O_{13}$
D-Xylose, O-2,3,4-tri-O-methyl-β-D-xylopyranosyl-(1→3)-O-2,4-di-O-methyl-β-D-xylopyranosyl-(1→4)-2,3,5-tri-O-methyl- [56248-58-9] 3643

$C_{23}H_{43}NO$
Piperidine, 1-(1-oxo-9-octadecenyl)- [56630-42-3] 2727
Pyrrolidine, 1-[8-(2-octylcyclopropyl)-1-oxooctyl]- [56630-59-2] 2727
——, 1-[1-oxo-5-(2-undecylcyclopropyl)pentyl]- [56600-03-4] 2727

$C_{23}H_{43}NOS_3$
Pyridine, 1-acetyl-4-*tert*-butyl-2,3,6-tris(*tert*-butylthio)-1,2,3,6-tetrahydro- [18794-25-7] 3376

$C_{23}H_{43}NO_6$
1-Propanaminium, 3-carboxy-2-[(15-carboxy-1-oxopentadecyl)oxy]-*N*,*N*,*N*-trimethyl-, hydroxide, inner salt [55570-92-8] 3291

$C_{23}H_{43}N_5O_5$
Hexanamide, 6-[acetyl[3-[acetyl[3-(acetylamino)propyl]amino]propyl]amino]-*N*-[3-(acetylamino)propyl]- [67370-66-5] 6206

$C_{23}H_{44}N_2O_3Si_4$
Tryptophan, 5-hydroxy-, tetrakis(trimethylsilyl) deriv. [74367-80-9] 6245

$C_{23}H_{44}O$
Cyclopropaneundecanal, 2-nonyl- [56196-17-9] 2623

$C_{23}H_{44}O_2$
13-Docosenoic acid, methyl ester [56630-69-4] 2757
methyl ester, (*Z*)- [1120-34-9] 4980

$C_{23}H_{44}O_2Si$
Silane, ethenylmethylbis[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]-, [1α(1*R**,2*S**,5*R**),2β,5α]- [59632-82-5] 6062

$C_{23}H_{44}O_3$
Docosanoic acid, 13-oxo-, methyl ester [2388-99-0] 2887
——, 17-oxo-, methyl ester [19271-80-8] 5016

$C_{23}H_{44}O_4$
1,3-Dioxolane, 4-[[(2-methoxy-4-hexadecenyl)oxy]methyl]-2,2-dimethyl- [16725-40-9] 5040
2-Heptadecanone, 1-[(2,2-dimethyl-1,3-dioxolan-4-yl)methoxy]- [39033-40-4] 2994

$C_{23}H_{44}O_4Si_2$
Cyclopentanepropanoic acid, 2-(1,5-octadienyl)-3,5-bis[(trimethylsilyl)oxy]-, methyl ester [56248-21-6] 3340

$C_{23}H_{44}O_5$
1,2-Propanediol, 3-(hexadecyloxy)-, diacetate [21994-82-1] 3105

$C_{23}H_{44}O_5Si_2$
Cyclopentanepropanoic acid, 2-(3-oxo-1-octenyl)-3,5-bis[(trimethylsilyl)oxy]-, methyl ester [56273-16-6] 3419

$C_{23}H_{45}BO_4$
Octadecanoic acid, 9,10-dihydroxy-, methyl ester, cyclic 1-butaneboronate, *erythro*- [33079-15-1] 3077

$C_{23}H_{45}NO$
Pyrrolidine, 1-(2-methyl-1-oxooctadecyl)- [56630-58-1] 2745
——, 1-(6-methyl-1-oxooctadecyl)- [56600-07-8] 2745

$C_{23}H_{45}N_3O$
Pyrido[1,2-*e*][1,5]diazacycloheptadecin-5(6*H*)-one, 4-(4-aminobutyl)octadecahydro-, (*R*)- [21008-79-7] 2964
2*H*-Pyrido[1,2-*f*][1,6]diazacyclooctadecin-11(6*H*)-one, 10-(3-aminopropyl)octadecahydro-, (*R*)- [53602-28-1] 2964
1*H*-Pyrido[1,2-*j*][1,5,10]triazacyclodocosin-10(11*H*)-one, docosahydro-, (*R*)- [21008-80-0] 2964

$C_{23}H_{45}OP$
Phosphine oxide, bis[methyl(1-methylethyl)cyclohexyl]propyl- [74645-96-8] 6038

$C_{23}H_{45}O_2P$
Phosphonous acid, (1-methylethyl)-, bis[5-methyl-2-(1-methylethyl)cyclohexyl] ester [74630-15-2] 6068

$C_{23}H_{45}O_3P$
Phosphonic acid, (1-methylethyl)-, bis[5-methyl-2-(1-methylethyl)cyclohexyl] ester [74630-11-8] 6096

$C_{23}H_{48}P$
Phosphine, bis[methyl(1-methylethyl)cyclohexyl]propyl- [74645-95-7] 6004
——, (1-methylethyl)bis[methyl(1-methylethyl)cyclohexyl]- [74779-92-3] 6004

$C_{23}H_{46}$
Cyclohexane, (1-octylnonyl)- [55124-77-1] 2485
9-Tricosene, (*Z*)- [27519-02-4] 5930
11-Tricosene [52078-56-5] 4901

$C_{23}H_{46}N_2O_2$
Octadecanamide, *N*-nitroso-*N*-pentyl- [74420-95-4] 6065

$C_{23}H_{46}O$
12-Tricosanone [540-09-0] 5974

$C_{23}H_{46}O_2$
1,3-Dioxolane, 4-butyl-2,2-dimethyl-5-tetradecyl-, *cis*- [55622-60-1] 2775
——, 4-heptadecyl-2,2,5-trimethyl-, *cis*- [55622-59-8] 2775
Docosanoic acid, methyl ester [929-77-1] 4985
1-Docosanol, formate [15155-62-1] 4985
Octadecanoic acid, 5,9,13,17-tetramethyl-, methyl ester, [5*R*-(5*R**,9*R**,13*R**)]- [34656-34-3] 6009

$C_{23}H_{46}O_3$
1,3-Dioxolane, 2,2-dimethyl-4-[[(1-methylhexadecyl)oxy]methyl]- [56599-62-3] 2903
——, 2,2-dimethyl-4-[[(2-methylhexadecyl)oxy]methyl]- [56600-20-5] 2903
Docosanoic acid, 2-hydroxy-, methyl ester [13980-17-1] 2903
9-Octadecene, 1-(2,3-dimethoxypropoxy)-, (*Z*)-(±)- [55282-66-1] 6043

$C_{23}H_{46}O_4$
1,3-Dioxolane, 4-[[(2-methoxyhexadecyl)oxy]methyl]-2,2-dimethyl- [16725-39-6] 5044
Docosanoic acid, 8,9-dihydroxy-, methyl ester [56555-06-7] 3012
Eicosanoic acid, 2-hydroxy-1-(hydroxymethyl)ethyl ester [55334-78-6] 3012

$C_{23}H_{46}O_4Si$
9-Octadecenoic acid, 12-methoxy-13-[(trimethylsilyl)oxy]-, methyl ester [40707-93-5] 6117

$C_{23}H_{46}O_5$
Docosanoic acid, 8,9,13-trihydroxy-, methyl ester [56554-25-7] 3123

$C_{23}H_{46}O_5Si_2$
Cyclopentanepropanoic acid, 2-(3-oxooctyl)-3,5-bis[(trimethylsilyl)oxy]-, methyl ester, (1α,2β,3β,5α)- [55669-99-3] 5145

$C_{23}H_{46}O_6$
Octadecanoic acid, 9,10,12,13-tetramethoxy-, methyl ester [55319-80-7] 5102

$C_{23}H_{47}NO$
Octadecanamide, *N*-pentyl- [74420-94-3] 6005

$C_{23}H_{48}$
Docosane, 6-methyl- [55124-81-7] 2502
Heptadecane, 9-hexyl- [55124-79-3] 2502
Nonadecane, 2,6,10,14-tetramethyl- [55124-80-6] 4908
Tricosane [638-67-5] 4908

$C_{23}H_{48}O$
1-Tricosanol [3133-01-5] 2658

$C_{23}H_{48}OSi$
Silane, [(3,7,11,15-tetramethyl-2-hexadecenyl)oxy]trimethyl- [57397-39-4] 2887

$C_{23}H_{48}O_2Si$
Eicosanoic acid, trimethylsilyl ester [55530-70-6] 5040
Hexadecanoic acid, 3,7,11,15-tetramethyl-, trimethylsilyl ester [55517-59-4] 6069

$C_{23}H_{48}O_3Si$
Hexadecanoic acid, 4-[(trimethylsilyl)oxy]butyl ester [56630-47-8] 3105

$C_{23}H_{50}O_4Si_2$
Hexadecanoic acid, 10,16-bis(trimethylsiloxy)-, methyl ester [21987-16-6] 5134
Myristic acid, 2,3-bis(trimethylsiloxy)propyl ester [1188-73-4] 3378
2-(trimethylsiloxy)-1-[(trimethylsiloxy)methyl]ethyl ester [14473-56-4] 3378

$C_{23}H_{51}NO_3Si_5$
Silanamine, *N*-[2-[3,4-bis[(trimethylsilyl)oxy]phenyl]-2-[(trimethylsilyl)oxy]ethyl]-1,1,1-trimethyl-*N*-(trimethylsilyl)-, (*R*)- [56114-59-1] 3649

$C_{23}H_{53}NO_5Si_4$
Piperidine, 1-[2,3,4,6-tetrakis-O-(trimethylsilyl)-β-D-glucopyranosyl]- [72021-24-0] 6265

$C_{23}H_{57}NO_6Si_5$
Galactitol, 2-acetamido-2-deoxy-1,3,4,5,6-pentakis-O-(trimethylsilyl)-, D- [19127-01-6] 3739
D-Glucitol, 2-(acetylamino)-2-deoxy-1,3,4,5,6-pentakis-O-(trimethylsilyl)- [19127-02-7] 6294
D-Mannitol, 2-(acetylamino)-2-deoxy-1,3,4,5,6-pentakis-O-(trimethylsilyl)- [74464-41-8] 6294

$C_{23}H_{57}O_9PSi_5$
L-*chiro*-Inositol, 1,2,3,5,6-pentakis-O-(trimethylsilyl)-, dimethyl phosphate [55334-86-6] 3821
myo-Inositol, 1,3,4,5,6-pentakis-O-(trimethylsilyl)-, dimethyl phosphate [55569-48-7] 3821

$C_{23}H_{60}O_{11}P_2Si_6$
D-*erythro*-2-Pentulose, 3,4-bis-O-(trimethylsilyl)-, bis[bis(trimethylsilyl) phosphate] [55622-57-6] 3889

$C_{24}F_{16}GeS_2$
10,10'-Spirobi[10*H*-phenothiagermanin], 1,1',2,2',3,3',4,4',6,6',7,7',8,8',9,9'-hexadecafluoro- [19739-94-7] 6353

$C_{24}F_{16}S_2Sn$
10,10'-Spirobi[10*H*-phenothiastannin], 1,1',2,2',3,3',4,4',6,6',7,7',8,8',9,9'-hexadecafluoro- [52910-18-6] 6359

$C_{24}F_{20}Ge$
Germane, tetrakis(pentafluorophenyl)- [1452-12-6] 3889

$C_{24}F_{20}P_2$
Diphosphine, tetrakis(pentafluorophenyl)- [6846-59-9] 3885

$C_{24}F_{20}Pb$
Plumbane, tetrakis(pentafluorophenyl)- [1111-02-0] 3937

$C_{24}F_{20}Si$
Silane, tetrakis(pentafluorophenyl)- [1524-78-3] 3866

$C_{24}F_{20}Sn$
Stannane, tetrakis(pentafluorophenyl)- [1065-49-2] 3912

$C_{24}F_{45}N_3$
1,3,5-Triazine, 2,4,6-tris(pentadecafluoroheptyl)- [21674-38-4] 6370

$C_{24}H_5Co_4F_5O_{10}$
Cobalt, decacarbonyl[(pentafluorophenyl)phenylacetylene]tetra- [12572-37-1] 3910

$C_{24}H_5F_{15}Sn$
Stannane, tris(pentafluorophenyl)phenyl- [1262-57-3] 6344

$C_{24}H_7F_{28}NO_7$
Butanoic acid, heptafluoro-, 4-[1-(2,2,3,3,4,4,4-heptafluoro-1-oxobutoxy)-2-[(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)amino]ethyl]-1,2-phenylene ester [55256-00-3] 3948

$C_{24}H_8F_{10}FeO_2$
Ferrocene, 1,1'-bis(pentafluorobenzoyl)- [55450-72-1] 3725

$C_{24}H_{10}F_8Ge$
5*H*-Dibenzogermole, 1,2,3,4,6,7,8,9-octafluoro-5,5-diphenyl- [10380-43-5] 6256

$C_{24}H_{10}F_8GeI_2$
Germane, diphenylbis(2,3,4,5-tetrafluoro-6-iodophenyl)- [69688-61-5] 6360

$C_{24}H_{10}F_{10}Sn$
Stannane, bis(pentafluorophenyl)diphenyl- [1062-67-5] 6308

$C_{24}H_{12}$
Coronene [191-07-1] 4820

$C_{24}H_{12}F_9N_3$
1,3,5-Triazine, 2,4,6-tris[4-(trifluoromethyl)phenyl]- [55682-71-8] 3617

$C_{24}H_{12}F_{10}Fe$
Ferrocene, 1,1'-bis[(pentafluorophenyl)methyl]- [55494-16-1] 3676

$C_{24}H_{12}S$
Diacenaphtho[1,2-*b*:1',2'-*d*]thiophene [203-42-9] 4934

$C_{24}H_{14}$
Dibenzo[*def*,*p*]chrysene [191-30-0] 4829
Dibenzo[*fg*,*op*]naphthacene [192-51-8] 5876
Naphtho[1,2,3,4-*def*]chrysene [192-65-4] 5876

$C_{24}H_{14}As_2Cl_2O_5$
10*H*-Phenoxarsine, 10,10'-oxybis[2-chloro-, 10,10'-dioxide [55429-19-1] 3767

$C_{24}H_{14}F_8FeO_2$
Ferrocene, 1,1'-bis(2,3,4,5-tetrafluoro-6-methoxyphenyl)- [55494-18-3] 3671

$C_{24}H_{14}N_2O_4$
Spiro[1,4,2-dioxazole-5,5'(4'*H*)-naphth[2,1-*d*]isoxazol]-4'-one, 3,3'-diphenyl- [23767-17-1] 3066

$C_{24}H_{14}O_2$
1*H*-Indene-1,3(2*H*)-dione, 2-(2,3-diphenyl-2-cyclopropen-1-ylidene)- [19164-54-6] 2608

$C_{24}H_{15}F_5GeO$
Germane, (pentafluorophenoxy)triphenyl- [22529-94-8] 6226

$C_{24}H_{15}F_5GeS$
Germane, [(pentafluorophenyl)thio]triphenyl- [2034-07-3] 6239

$C_{24}H_{15}F_5OSi$
Silane, (pentafluorophenoxy)triphenyl- [22529-93-7] 6162

$C_{24}H_{15}F_5OSn$
Stannane, (pentafluorophenoxy)triphenyl- [22529-95-9] 6263

$C_{24}H_{15}F_5SSi$
Silane, [(pentafluorophenyl)thio]triphenyl- [22530-03-6] 6187

$C_{24}H_{15}F_5SSn$
Stannane, [(pentafluorophenyl)thio]triphenyl- [17314-31-7] 6279

$C_{24}H_{15}F_5Sn$
Stannane, (pentafluorophenyl)triphenyl- [1058-08-8] 6251

$C_{24}H_{16}As_2O_2$
10,10'-Bi-10*H*-phenoxarsine [15430-08-7] 3545

$C_{24}H_{16}As_2O_3$
10*H*-Phenoxarsine, 10,10'-oxybis- [58-36-6] 3589

$C_{24}H_{16}As_2O_5$
10*H*-Phenoxarsine, 10,10'-oxybis-, 10,10'-dioxide [55517-80-1] 5202

$C_{24}H_{16}N_2$
1,10-Phenanthroline, 4,7-diphenyl- [1662-01-7] 5960

$C_{24}H_{16}N_2O_4$
Benzo[1,2-*c*:4,5-*c*']dipyrrole-1,3,5,7(2*H*,6*H*)-tetrone, 2,6-bis(2-methylphenyl)- [31663-73-7] 3077
——, 2,6-bis(3-methylphenyl)- [7143-61-5] 3077
——, 2,6-bis(4-methylphenyl)- [31663-75-9] 3078
——, 2,6-bis(phenylmethyl)- [31663-79-3] 3078
Spiro[1,4,2-dioxazole-5,5'(4'*H*)-naphth[2,1-*d*]isoxazol]-4'-one, 3'a,9'b-dihydro-3,3'-diphenyl- [23767-16-0] 3077

$C_{24}H_{16}N_4O_3$
[2,2'-Bipyridine]-5-carboxamide, 5'-cyano-1,1',6,6'-tetrahydro-6,6'-di=oxo-4,4'-diphenyl- [*18096-77-0*] 5086

$C_{24}H_{17}AsO_2$
Phenoxarsine, 10-(*o*-phenoxyphenyl)- [*27796-62-9*] 3175

$C_{24}H_{17}Cl_3NP$
Phosphine imide, *P,P,P*-tris(*p*-chlorophenyl)-*N*-phenyl- [*14796-92-0*] 3414

$C_{24}H_{17}NO$
Benzo[*f*]naphtho[2',1':3,4]cyclobut[1,2-*h*]isoquinoline, 8c,14b-dihydro-=14b-methoxy- [*50559-62-1*] 2616
Benzo[*h*]naphtho[1',2':3,4]cyclobut[1,2-*f*]isoquinoline, 8c,14b-dihydro-=14b-methoxy- [*50559-50-7*] 2615

$C_{24}H_{18}$
1,4-Methanonaphthalene, 9-(diphenylmethylene)-1,4-dihydro- [*28591-78-8*] 2310
1,1':2',1'':2'',1'''-Quaterphenyl [*641-96-3*] 2309
1,1':2',1'':3'',1'''-Quaterphenyl [*1165-57-7*] 2309
1,1':2',1'':4'',1'''-Quaterphenyl [*1165-58-8*] 2310
1,1':3',1'':3'',1'''-Quaterphenyl [*1166-18-3*] 4848
1,1':3',1'':4'',1'''-Quaterphenyl [*1166-19-4*] 4849
1,1':4',1'':4'',1'''-Quaterphenyl [*135-70-6*] 2308
1,1':2',1''-Terphenyl, 3'-phenyl- [*1165-14-6*] 2309
——, 4'-phenyl- [*1165-53-3*] 2309
1,1':3',1''-Terphenyl, 5'-phenyl- [*612-71-5*] 4848
Tetracyclo[14.2.2.2^{4,7}.2^{10,13}]tetracosa-2,4,6,8,10,12,14,16,18,19,21,23-dodecaene [*16337-16-9*] 4849

$C_{24}H_{18}As_2N_2$
10,10'(5*H*,5'*H*)-Biphenarsazine [*32435-30-6*] 3535

$C_{24}H_{18}As_2N_2O$
Phenarsazine, 10,10'-oxybis[5,10-dihydro- [*4095-45-8*] 3582

$C_{24}H_{18}Cr_2O_8$
Chromium, hexacarbonyl[μ-[(1,11,12,13,14,15-η:4,5,6,7,8,16-η)-methyl tricyclo[9.3.1.1^{4,8}]hexadeca-1(15),4,6,8(16),11,13-hexaene-5-carboxylate]]di-, stereoisomer [*41424-18-4*] 3661

$C_{24}H_{18}N_4$
Diazene, 1,1'-[1,1'-biphenyl]-4,4-diylbis[2-phenyl- [*1174-10-3*] 2843

$C_{24}H_{18}N_4O_4$
2,5-Cyclohexadien-1-one, 4,4-diphenyl-, (2,4-dinitrophenyl)hydrazone [*74779-64-9*] 6133
Phthalazino[2,3-*a*]cinnoline-8,13-dione, 5-(3,4-dihydro-4-hydroxy-1-=oxo-2(1*H*)-phthalazinyl)-5,6-dihydro- [*74966-82-8*] 6134

$C_{24}H_{18}N_4O_6$
Benzoic acid, 2,2'-([3,3'-bipyrazole]-4,4'-diyldicarbonyl)di-, dimethyl ester [*16267-19-9*] 3434

$C_{24}H_{18}OSi$
Phenoxasilin, 10,10-diphenyl- [*18733-65-8*] 2738

$C_{24}H_{18}O_2$
Benzaldehyde, 2,2'-(1,2-phenylenedi-2,1-ethenediyl)bis- [*69395-30-8*] 5974
1,1'-Biphenyl, 2,2'-diphenoxy- [*2974-88-1*] 2639

$C_{24}H_{18}O_3$
Benzene, 1,1'-oxybis[4-phenoxy- [*3379-41-7*] 2775
Methanone, 1,2,3-cyclopropanetriyltris[phenyl-, (1α,2α,3β)- [*2892-42-4*] 2775

$C_{24}H_{18}O_6$
[Binaphthalene]-1,1',4,4'-dione, 5,5'-dimethoxy-7,7'-dimethyl- [*27939-57-7*] 3124

$C_{24}H_{18}S_3$
[1,2]Dithiolo[1,5-*b*][1,2]dithiole-7-*S*^{IV}, 4-(4-methylphenyl)-2,3-diphenyl- [*56114-48-8*] 3124

$C_{24}H_{19}AsMnNO_2$
Manganese, dicarbonyl-π-pyrrolyl(triphenylarsine)- [*32826-11-2*] 3534

$C_{24}H_{19}BrNP$
Benzenamine, 4-bromo-*N*-(triphenylphosphoranylidene)- [*14987-96-3*] 3301

$C_{24}H_{19}ClNP$
Benzenamine, 3-chloro-*N*-(triphenylphosphoranylidene)- [*14796-87-3*] 3024

$C_{24}H_{19}F_9O_7$
Estra-1,3,5(10)-trien-17-one, 3,6,7-tris[(trifluoroacetyl)oxy]-, (6α,7α)- [*56438-13-2*] 3748

$C_{24}H_{19}MnNO_2P$
Manganese, dicarbonyl-π-pyrrolyl(triphenylphosphine)- [*32826-10-1*] 3337

$C_{24}H_{19}MnNO_2Sb$
Manganese, dicarbonyl-π-pyrrolyl(triphenylstibine)- [*32826-12-3*] 3649

$C_{24}H_{19}NO$
Pyridine, 4-(2a,8b-dihydro-8b-methoxy-2-phenylcyclobuta[*a*]naphthalen-1-yl)- [*50559-49-4*] 2628
——, 3-(1a,2,7,7a-tetrahydro-2-methoxy-1-phenyl-1,2,7-metheno-1*H*-cyclopropa[*b*]naphthalen-8-yl)- [*50559-57-4*] 2628
——, 3-(1a,2,7,7a-tetrahydro-2-methoxy-8-phenyl-1,2,7-metheno-1*H*-cyclopropa[*b*]naphthalen-1-yl)- [*50559-53-0*] 2628
——, 4-(1a,2,7,7a-tetrahydro-2-methoxy-8-phenyl-1,2,7-metheno-1*H*-=cyclpropa[*b*]naphthalen-1-yl)- [*50559-47-2*] 2627

$C_{24}H_{19}N_2O_2P$
Benzenamine, 3-nitro-*N*-(triphenylphosphoranylidene)- [*14796-86-2*] 3087
——, 4-nitro-*N*-(triphenylphosphoranylidene)- [*14562-02-8*] 3087

$C_{24}H_{19}N_3O_3$
4-Pyrimidinecarboxylic acid, 1,2,3,6-tetrahydro-6-oxo-1,3-diphenyl-2-=(phenylimino)-, methyl ester [*16135-24-3*] 5064

$C_{24}H_{19}N_5$
11-Azatricyclo[12.2.2.2.2^{5,8}]eicosa-5,7,11,14,16,17,19-heptaene-2,2,13,13-tetracarbonitrile, 12-methyl- [*66389-00-2*] 6058

$C_{24}H_{20}Fe_4O_4$
Iron, tetra-μ_3-carbonyltetrakis(η^5-2,4-cyclopentadien-1-yl)tetra-, *tetrahedro* [*12203-87-1*] 3758

$C_{24}H_{20}Ge$
Germane, tetraphenyl- [*1048-05-1*] 2981

$C_{24}H_{20}NP$
Benzenamine, *N*-(triphenylphosphoranylidene)- [*2325-27-1*] 2762

$C_{24}H_{20}N_2$
4*H*-1,2-Diazepine, 5-(4-methylphenyl)-3,7-diphenyl- [*25649-71-2*] 2624
Hydrazine, tetraphenyl- [*632-52-0*] 2623

$C_{24}H_{20}N_2O$
4*H*-1,2-Diazepine, 5-(*p*-methoxyphenyl)-3,7-diphenyl- [*25649-72-3*] 2757

$C_{24}H_{20}N_2O_3$
1*H*-Pyrazole-4-acetic acid, 3-(4-methoxyphenyl)-1,5-diphenyl- [*51431-04-0*] 2994
——, 5-(4-methoxyphenyl)-1,3-diphenyl- [*51431-05-1*] 2994
2(1*H*)-Pyrimidinone, 4-(3-methoxyphenyl)-5-(4-methylphenoxy)-6-phenyl- [*42919-59-5*] 2994
——, 4-(4-methoxyphenyl)-5-(4-methylphenoxy)-6-phenyl- [*42919-58-4*] 2994

$C_{24}H_{20}N_2O_4$
1,8-Dioxa-2,6-diazaspiro[4.4]nonan-7-one, 3-benzoyl-2,6-diphenyl- [*52512-33-1*] 3105
2-Oxazolidinone, 3,3'-(1,4-phenylene)bis[4-phenyl- [*69974-33-0*] 6097
——, 3,3'-(1,4-phenylene)bis[5-phenyl- [*69974-32-9*] 6096
——, 5,5'-(1,4-phenylene)bis[3-phenyl- [*69974-31-8*] 6096
Oxazolo[5,4-*d*]isoxazol-5(2*H*)-one, 3-benzoyltetrahydro-6a-methyl-2,6-di=phenyl- [*55780-95-5*] 3105

$C_{24}H_{20}O$
2,4-Hexadien-1-one, 1,3,5-triphenyl- [*52588-88-2*] 4908

$C_{24}H_{20}OPRh$
Rhodium, carbonyl(η^5-2,4-cyclopentadien-1-yl)(triphenylphosphine)- [*12203-88-2*] 6187

$C_{24}H_{20}OP_2S_2$
Phosphinothioic acid, diphenyl-, anhydride [*3096-09-1*] 3391

$C_{24}H_{20}O_2$
Benzeneacetic acid, α-(diphenylethenylidene)-, ethyl ester [*36858-84-1*] 2658

$C_{24}H_{20}O_4Si$
Silicic acid (H_4SiO_4), tetraphenyl ester [*1174-72-7*] 5072

$C_{24}H_{20}O_6$
1,2,3-Propanetriol, tribenzoate [*614-33-5*] 3138

$C_{24}H_{20}O_8$
7*H*-1,4-Dioxino[2,3-*c*]xanthen-7-one, 2,3-dihydro-3-(4-hydroxy-3-methoxyphenyl)-2-(hydroxymethyl)-5-methoxy-, *trans*-(±)- [*64280-48-4*] 6154
Malonic acid, benzylidene-, bimol. cyclic ethylene ester [*21620-33-7*] 5122

$C_{24}H_{20}O_9$
7*H*-1,4-Dioxino[2,3-*c*]xanthen-7-one, 2,3-dihydro-8-hydroxy(3-hydroxy-=4-methoxyphenyl)(hydroxymethyl)-5-methoxy-, (2*S*-*trans*)- [*64280-46-2*] 6179

$C_{24}H_{20}PRhS_2$
Rhodium, (carbon disulfide-*S*)(η^5-2,4-cyclopentadien-1-yl)(triphenylphosphine)- [*50563-05-8*] 6243

$C_{24}H_{20}Pb$
Plumbane, tetraphenyl- [*595-89-1*] 6250

$C_{24}H_{20}Si$
Silane, tetraphenyl- [*1048-08-4*] 2624

$C_{24}H_{21}BO_6$
1,3,2-Dioxaborinane-4-methanol, 5-(benzoyloxy)-2-phenyl-, benzoate, *cis*- [*74810-26-7*] 6120
1,3,2-Dioxaborolane-4,5-dimethanol, 2-phenyl-, dibenzoate, *trans*- [*74793-48-9*] 6120

$C_{24}H_{21}FeNO$
Ferrocene, [benzoyl(phenylmethyl)amino]- [*12156-49-9*] 3071

$C_{24}H_{21}MnNO_2P$
Manganese, carbonyl[(1,2,3,4-η)-1,3-cyclopentadiene]nitrosyl(triphenylphosphine)- [*43064-63-7*] 3350

$C_{24}H_{21}N$
Pyrrole, 1-phenethyl-2,4-diphenyl- [*15811-39-9*] 2489

$C_{24}H_{21}NO_2$
Benzene, 1,1',1''-(3-nitro-5-cyclohexene-1,2,4-triyl)tris-, (1α,2α,3β,4α)- [*32581-60-5*] 2778
(1α,2β,3α,4α)- [*32581-61-6*] 2778

$C_{24}H_{21}NO_5$
Propanal, 2,3-bis(benzoyloxy)-, 1-[*O*-(phenylmethyl)oxime], (±)- [*71641-33-3*] 6103

$C_{24}H_{21}NO_{10}$
9*H*-Carbazole-1,2,4-tricarboxylic acid, 9-[3-methoxy-1-(methoxycarbonyl)-3-oxo-1-propenyl]-, trimethyl ester, (*E*)- [*37914-22-0*] 6220

$C_{24}H_{21}N_3O_3$
4-Pyrimidinecarboxylic acid, hexahydro-6-oxo-1,3-diphenyl-2-(phenylimino)-, methyl ester [*56630-79-6*] 5069

$C_{24}H_{22}$
Benzene, 1,4-bis[2-(2-methylphenyl)ethenyl]- [*13280-61-0*] 5900
Naphthalene, 1,1'-(1,4-butanediyl)bis- [*29571-17-3*] 5900

$C_{24}H_{22}BrN$
3-Cyclohexen-1-amine, 6-(4-bromophenyl)-2,5-diphenyl-, (1α,2β,5β,6β)- [*42715-20-8*] 3134

$C_{24}H_{22}ClN$
3-Cyclohexen-1-amine, 6-(4-chlorophenyl)-2,5-diphenyl-, (1α,2α,5α,6β)- [*42715-16-2*] 2815
(1α,2β,5β,6β)- [*42715-15-1*] 2814

$C_{24}H_{22}N_2O_3$
Oxazolo[5,4-*d*]isoxazol-5(2*H*)-one, tetrahydro-3a,6a-dimethyl-2,3,6-tri=phenyl- [*55780-96-6*] 3012

$C_{24}H_{22}N_4O_2$
Acetamide, *N*-[2-[2-[2-[[2-(acetylamino)phenyl]azo]phenyl]ethenyl]phenyl]- [*69395-27-3*] 6093

$C_{24}H_{22}N_4O_6$
1,2,3-Propanetriol, 1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)-, triacetate (ester), [*S*-(*R**,*S**)]- [*55591-21-4*] 3453

$C_{24}H_{22}O_2$
Ketone, methyl 1,2,4,5-tetrahydro-2-methyl-2-(1-naphthyl)-1,4-methano-3-benzoxepin-5-yl [*19023-27-9*] 2673

$C_{24}H_{22}O_6$
4*H*-1-Benzopyran-4-one, 2,3-dihydro-3-hydroxy-5,7-dimethoxy-2-(4-=methoxyphenyl)-3-phenyl- [*55557-08-9*] 3149

$C_{24}H_{22}O_{11}$
4*H*-1-Benzopyran-4-one, 5,7-bis(acetyloxy)-2-[4-(acetyloxy)-3-methoxyphenyl]-3,6-diethoxy- [*14397-69-4*] 5174
Flavone, 3',5,6-trihydroxy-3,4',7-trimethoxy-, triacetate [*14397-72-9*] 3545

$C_{24}H_{23}B_3O_6$
D-Glucitol, cyclic 1,3:2,4:5,6-tris(phenylboronate) [*6638-74-0*] 6158

$C_{24}H_{23}BrN_2O_5S$
20,21-Dinoraspidospermidin-10-one, 1-[[(4-bromophenyl)sulfonyl]oxy]-5,19-didehydro-17-methoxy- [*54966-53-9*] 3650

$C_{24}H_{23}N$
3-Cyclohexen-1-amine, 2,5,6-triphenyl-, (1α,2α,5α,6β)- [*33441-42-8*] 2504
(1α,2β,5β,6β)- [*33512-00-4*] 2505

$C_{24}H_{23}NO$
Methanone, [3-[1,1'-biphenyl]-4-yl-1-(1-methylethyl)-2-aziridinyl]phenyl-, *cis*- [*32044-35-2*] 4954
trans- [*32044-36-3*] 4954

$C_{24}H_{23}NO_5$
2-Propanone, 1-(12,13-dihydro-1,2-dimethoxy-12-methyl[1,3]benzodioxolo[5,6-*c*]phenanthridin-11-yl)- [*56051-44-6*] 3144

$C_{24}H_{23}O_4P$
Butanedioic acid, (triphenylphosphoranylidene)-, dimethyl ester [*1104-78-5*] 3149

$C_{24}H_{24}$
Tetracyclo[16.3.1.1^{4,8}.1^{11,15}]tetracosa-1(22),4,6,8(24),11,13,15(23),18,20-nonaene [*13612-55-0*] 4868

$C_{24}H_{24}Fe_2$
Iron, tris(1,3,5,7-cyclootatetraene)di- [*61279-69-4*] 5109

$C_{24}H_{24}Mo_2$
Molybdenum, tris(1,3,5,7-cyclooctatetraene)di- [*12391-50-3*] 5185

$C_{24}H_{24}Mo_2N_2O_2S_2$
Molybdenum, bis(benzenemethanethiolato)di-2,4-cyclopentadien-1-yldi=nitrosyldi- [*55955-45-8*] 3805

$C_{24}H_{24}N_2O$
Acetic acid, 2-methyl-2-phenyl-1-[2-phenyl-1-(phenylmethyl)ethenyl]hydrazide [*67134-53-6*] 6012

$C_{24}H_{24}N_2O_2$
Pyridine, 1,1'-([1,1'-biphenyl]-*ar*,*ar*'-diyldicarbonyl)bis[1,2,3,4-tetrahydro- [*72088-32-5*] 6048

$C_{24}H_{24}N_2O_4$
Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, 3-pyridinecarboxylate (ester), (5α,6α)- [*3688-66-2*] 5081

$C_{24}H_{24}N_4O_7$
1*H*-Pyrazole-4,5-dione, 1-phenyl-3-[1,2,3-tris(acetyloxy)propyl]-, 4-(phenylhydrazone), (*R**,*R**)-(-)- [*56143-18-1*] 3526

$C_{24}H_{24}O$
Ether, cyclopentyl trityl [*1241-40-3*] 2537
Isobenzofuran, 4,7-dihydro-4,5,6,7-tetramethyl-1,3-diphenyl- [*51566-92-8*] 2537
$C_{24}H_{24}O_2$
Pivalic acid, trityl ester [*24523-65-7*] 2686
$C_{24}H_{24}O_6$
3,4-Flavandiol, 7-(benzyloxy)-3',4'-dimethoxy-, *trans*-2,3,*cis*-3,4- [*16821-22-0*] 5086
2*H*,6*H*-Pyrano[3,2-*b*]xanthen-6-one, 5,8-dihydroxy-9-methoxy-2,2-dimethyl-10-(3-methyl-2-butenyl)- [*62326-62-9*] 6110
$C_{24}H_{24}O_8$
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 9-[[5-[(2,5-dihydro-4-methyl-5-oxo-2-furanyl)methyl]-2,2,5-trimethyl-1,3-dioxolan-4-yl]methoxy]- [*68725-64-4*] 6159
$C_{24}H_{24}O_9$
β-D-Xylofuranose, 3-*C*-methyl-, 1,2-diacetate 3,5-dibenzoate [*70774-27-5*] 6184
$C_{24}H_{24}O_{11}$
Flavone, 2',5'-dihydroxy-3,4',5,6,7-pentamethoxy-, diacetate [*34318-22-4*] 5175
$C_{24}H_{24}S_3$
1,3,5-Trithiane, 2,4,6-trimethyl-2,4,6-triphenyl- [*512-22-1*] 3156
$C_{24}H_{24}Ti_2$
Titanium, tris(1,3,5,7-cyclooctatetraene)di- [*12149-66-5*] 5087
$C_{24}H_{25}ClN_4O_2$
9*H*-Purine, 6-chloro-9-[4-(phenylmethoxy)-3-[(phenylmethoxy)methyl]butyl]- [*33498-83-8*] 3325
$C_{24}H_{25}ClO_5$
19-Norpregna-1,3,5(10),6-tetraene-2,4-dicarboxaldehyde, 3-chloro-17-hydroxy-20-oxo-, acetate [*19588-35-3*] 3277
$C_{24}H_{25}N$
2*H*-2-Benzazepine, 3,4,5,5a-tetrahydro-5,5-dimethyl-1,2-diphenyl- [*64308-83-4*] 5942
Pyrrolidine, 3,3-dimethyl-1,2,2-triphenyl- [*64278-16-6*] 5941
$C_{24}H_{25}NO_3$
Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-17-methyl-3-(phenylmethoxy)-, (5α,6α)- [*14297-87-1*] 5029
$C_{24}H_{25}NO_4$
7*H*-Pyrano[2,3-*c*]acridin-7-one, 3,12-dihydro-6,11-dihydroxy-3,3,12-trimethyl-5-(3-methyl-2-butenyl)- [*49620-08-8*] 3048
3,5-Pyridinedicarboxylic acid, 1,4-dihydro-4-methyl-2,6-diphenyl-, diethyl ester [*20970-65-4*] 3048
$C_{24}H_{25}NO_4S$
Morphanthridine, 11-ethoxy-5,6-dihydro-8-methoxy-5-(*p*-tolylsulfonyl)- [*23145-79-1*] 3245
$C_{24}H_{25}NO_6S$
Anthranilic acid, *N*-(*p*-tolylsulfonyl)-*N*-veratryl-, methyl ester [*23145-61-1*] 3414
$C_{24}H_{25}NO_7$
Spiro[7*H*-indeno[4,5-*d*]-1,3-dioxole-7,1'(2'*H*)-isoquinoline]-7',8-diol, 3',4',6,8-tetrahydro-6'-methoxy-2'-methyl-, diacetate (ester), *trans*- [*30833-09-1*] 3337
$C_{24}H_{25}NO_8$
2-Azabicyclo[4.2.0]octa-3,7-diene-7,8-dicarboxylic acid, 4-[3-methoxy-1-(methoxycarbonyl)-3-oxo-1-propenyl]-2-(phenylmethyl)-, dimethyl ester, [1α,4(*Z*),6α]- [*34845-04-0*] 6184
$C_{24}H_{25}N_5O_8$
3*H*-Pyrazol-3-one, 2,4-dihydro-4-[[5-hydroxy-1-phenyl-3-(1,2,3-trihydroxypropyl)-1*H*-pyrazol-4-yl]imino]-2-phenyl-5-(1,2,3-trihydroxypropyl)- [*35454-88-7*] 3613
$C_{24}H_{25}OP$
2-Butanone, 3,3-dimethyl-1-(triphenylphosphoranylidene)- [*26487-93-4*] 5000
2-Pentanone, 4-methyl-1-(triphenylphosphoranylidene)- [*27653-95-8*] 5000
$C_{24}H_{26}$
Butane, 3,3-dimethyl-1,1,1-triphenyl- [*24523-61-3*] 2394
Pyrene, 1,6-bis(1,1-dimethylethyl)- [*55044-29-6*] 4876
$C_{24}H_{26}BN$
2-Propen-1-amine, 3-(diphenylboryl)-*N*,*N*,2-trimethyl-3-phenyl-, (*E*)- [*74685-77-1*] 5975
$C_{24}H_{26}N_2O_2$
Pyridine, 1,2,3,4-tetrahydro-1-[[*ar*'-(1-piperidinylcarbonyl)[1,1'-biphenyl]-*ar*-yl]carbonyl]- [*72088-33-6*] 6053
$C_{24}H_{26}N_2O_4$
1*H*-1-Benzazepine-3,4-dicarboxylic acid, 2,3,4,5-tetrahydro-1-methyl-2-(1-methyl-1*H*-indol-3-yl)-, dimethyl ester [*34132-43-9*] 6107
Morphinan-6-ol, 4,5-epoxy-3-methoxy-17-methyl-, 3-pyridinecarboxylate (ester), (5α,6α)- [*808-24-2*] 6106
$C_{24}H_{26}N_2O_4Si$
1,2-Hydrazinedicarboxylic acid, 1-(triphenylsilyl)-, diethyl ester [*33546-23-5*] 6152
$C_{24}H_{26}N_2O_6$
6,21-Cyclo-4,5-secoakuammilan-17-oic acid, 4,5-bis(acetyloxy)-, methyl ester, (6α)- [*63944-65-0*] 6156
$C_{24}H_{26}N_4O_3$
Hypoxanthine, 9-[4-(benzyloxy)-3-[(benzyloxy)methyl]butyl]- [*34075-72-4*] 3223
$C_{24}H_{26}N_6O_4$
Pyrimido[5,4-*d*]pyrimidine, 4,8-di-*m*-anisidino-2,6-diethoxy- [*18710-90-2*] 3454
$C_{24}H_{26}O$
Ether, pentyl trityl [*20705-39-9*] 2562
$C_{24}H_{26}O_5$
D-Glucitol, 1,3:2,4-bis-*O*-(phenylmethylene)-, diacetate [*74842-25-4*] 6162
$C_{24}H_{26}O_{10}$
4*H*-1-Benzopyran-4-one, 8-β-D-glucopyranosyl-5,7-dimethoxy-2-(4-methoxyphenyl)- [*18469-71-1*] 5163
$C_{24}H_{26}S$
Sulfide, pentyl trityl [*20705-42-4*] 2702
$C_{24}H_{26}Si$
Silane, (2,3-dimethyl-2-butenyl)triphenyl- [*74630-81-2*] 5983
$C_{24}H_{27}NO_2$
Morphinan-3-ol, 17-(2-oxo-2-phenylethyl)- [*10061-32-2*] 5001
$C_{24}H_{27}NO_3$
2-Propenoic acid, 3-phenyl-, 6-hydroxy-8-methyl-2-(phenylmethyl)-8-azabicyclo[3.2.1]oct-3-yl ester [*55925-24-1*] 2950
$C_{24}H_{27}NO_4$
Dibenzo[*f*,*h*]pyrrolo[1,2-*b*]isoquinoline, 9,11,12,13,13a,14-hexahydro-2,3,6,7-tetramethoxy-, (*S*)- [*482-20-2*] 6087
$C_{24}H_{27}N_3O_3S$
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 3-[2-(2-dimethylamino)ethyl]-1*H*-indol-5-yl ester [*20289-22-9*] 3328
$C_{24}H_{27}N_5O_2$
Adenine, *N*-[4-(benzyloxy)-3-[(benzyloxy)methyl]butyl]- [*33498-85-0*] 3219
9*H*-Purin-6-amine, 9-[4-(phenylmethoxy)-3-[(phenylmethoxy)methyl]butyl]- [*33498-84-9*] 3218
$C_{24}H_{27}O_4P$
Phenol, dimethyl-, phosphate (3:1) [*25155-23-1*] 3165
$C_{24}H_{28}$
1,4:5,12:6,11:7,10-Tetramethanodibenzo[*b*,*h*]biphenylene, 1,4,4a,5,5a,5b,6,6a,7,10,10a,11,11a,11b,12,12a-hexadecahydro- [*17829-32-2*] 4884
$C_{24}H_{28}B_2O_8$
D-Glucitol, cyclic 2,4:3,5-bis(ethylboronate) 1,6-dibenzoate [*74793-53-6*] 6201
$C_{24}H_{28}ClFN_2O_2$
4-Piperidinecarboxamide, 4-(4-chlorophenyl)-1-[4-(4-fluorophenyl)-4-oxobutyl]-*N*,*N*-dimethyl- [*1580-71-8*] 3294
$C_{24}H_{28}F_2O_3$
3'*H*-Cyclopropa[6,7]pregna-1,4,6-triene-3,20-dione, 16α,17-epoxy-3',3'-difluoro-6,7β-dihydro-6β,16-dimethyl- [*18069-09-5*] 3124
$C_{24}H_{28}N_2O$
2-Cyclohexene-1-acetamide, *N*-(2,6-dimethylphenyl)-α-[(2,6-dimethylphenyl)imino]- [*55334-04-8*] 2825
Spiro[cyclohexane-1,3'-[3*H*]indole]-2'-carboxy-3'',5''-xylidide, 4',6'-dimethyl- [*22914-91-6*] 2824
$C_{24}H_{28}N_2O_2$
Piperidine, 1,1'-([1,1'-biphenyl]-*ar*,*ar*'-diyldicarbonyl)bis- [*72088-31-4*] 6057
——, 1,1'-([1,1'-biphenyl]-4,4'-diyldicarbonyl)bis- [*52882-87-8*] 2948
$C_{24}H_{28}N_2O_3$
2,20-Cycloaspidospermidine-3-methanol, 1-acetyl-6,7-didehydro-, acetate (ester), (2α,3β,5α,12β,19α,20*R*)- [*56053-27-1*] 3055
$C_{24}H_{28}N_2O_4$
Ajmalan-16-carboxylic acid, 17-(acetyloxy)-19,20-didehydro-, methyl ester, (2α,16*R*,17*S*,19*E*)- [*912-27-6*] 3156
Sarpagan-16-carboxylic acid, 17-(acetyloxy)-1-methyl-, methyl ester, (16*R*)- [*2912-12-1*] 3156
methyl ester, (16ξ)- [*54725-24-5*] 3157
Sarpagan-17-ol, 16-[(acetyloxy)methyl]-, acetate (ester) [*54789-46-7*] 3157
Thymine, 1-[4-(benzyloxy)-3-[(benzyloxy)methyl]butyl]- [*34075-73-5*] 3157
$C_{24}H_{28}N_2O_5$
Akuammilan-17-oic acid, 16-[(acetyloxy)methyl]-10-methoxy-, methyl ester [*38734-62-2*] 3252
1,16-Cyclocorynan-16-carboxylic acid, 17-(acetyloxy)-19,20-didehydro-10-methoxy-, methyl ester, (16ε,19*E*)- [*55724-49-7*] 3252
1*H*-Indolo[3,2,1-*de*][1,5]naphthridine-6-carboxylic acid, 3-acetyl-5-[1-[(acetyloxy)methyl]-1-propenyl]-2,3,3a,4,5,6-hexahydro-, methyl ester, [3a*S*-[3aα,5β(*E*),6α]]- [*30809-34-8*] 3252
Obscurinervan-21-one, 6,7-didehydro-15,16-dimethoxy-22-methyl-, (22α)- [*7168-67-4*] 3251
Talbotine, 4-acetyl-*O*-methyl- [*30809-18-8*] 3252
Voachalotine oxindole, acetate (ester) [*26144-10-5*] 3251
$C_{24}H_{28}N_2O_6$
Compactinervine, diacetate (ester) [*2111-85-5*] 3340
Henningsoline, acetate (ester) [*18797-84-7*] 5126
16,19-Secostrychnidine-10,16-dione, 21,22-epoxy-21,22-dihydro-3,4-dimethoxy-19-methyl-, (21α,22α)- [*62421-67-4*] 6159
$C_{24}H_{28}N_2O_7$
Dichotine, acetate (ester) [*29474-87-1*] 3419
$C_{24}H_{28}N_2O_8$
Dichotine, 19-hydroxy-, 2-acetate [*55283-44-8*] 3495
$C_{24}H_{28}O_2$
1,5-Pentanedione, 3-(1-methylethyl)-2-(2-methyl-1-propenyl)-1,5-diphenyl-, (*R**,*R**)- [*36597-10-1*] 2722
(*R**,*S**)- [*36597-11-2*] 2722
$C_{24}H_{28}O_5$
19-Norpregna-1,3,5(10),16-tetraen-20-one, 3,21-bis(acetyloxy)- [*42224-72-6*] 3078
$C_{24}H_{28}O_8$
Flavone, 3',5,6-triethoxy-3,4',7-trimethoxy- [*14481-48-2*] 5131
——, 4',5,7-triethoxy-3,3',6-trimethoxy- [*14397-67-2*] 5131
$C_{24}H_{29}FN_2O_2$
Acetamide, *N*-[[1-[4-(4-fluorophenyl)-4-oxobutyl]-4-phenyl-4-piperidinyl]methyl]- [*807-31-8*] 3078
$C_{24}H_{29}NO_2$
1*H*-Dicyclohept[*e*,*g*]isoindole-1,3(2*H*)-dione, 3a,3b,4,5,6,7,8,9,10,11,12,13,13a,13b-tetradecahydro-2-phenyl-, (3aα,3bα,13aα,13bα)- [*51624-50-1*] 2848
Morphinan, 3-methoxy-17-methyl-4-phenoxy- [*47523-05-7*] 2847
$C_{24}H_{29}NO_4S$
Benzenesulfonamide, *N*,4-dimethyl-*N*-(6a,7,10,10a-tetrahydro-1-hydroxy-6,6,9-trimethyl-6*H*-dibenzo[*b*,*d*]pyran-3-yl)-, (6a*R*-*trans*)- [*40248-05-3*] 3273
——, *N*,4-dimethyl-*N*-(6a,7,10,10a-tetrahydro-3-hydroxy-6,6,9-trimethyl-6*H*-dibenzo[*b*,*d*]pyran-1-yl)-, (6a*R*-*trans*)- [*40248-04-2*] 3273
$C_{24}H_{29}N_2O_7P$
[1,2'-Biaziridine]-2,3'-dicarboxylic acid, 3-(diethoxyphosphinyl)-2',3-diphenyl-, dimethyl ester [*33866-43-2*] 3554
$C_{24}H_{30}Be_4O_{13}$
Beryllium, hexakis[μ-(2-butenoato-*O*:*O*')]-μ4-oxotetra- [*56377-87-8*] 3705
——, hexakis[μ-(3-butenoato-*O*:*O*')]-μ4-oxotetra- [*56377-88-9*] 3705
$C_{24}H_{30}ClNO_4Si_2$
1*H*-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-2-methyl-5-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55471-00-6*] 3552
$C_{24}H_{30}Cr_2O_4$
Chromium, tetracarbonylbis[(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]di-, (*Cr*-*Cr*) [*37299-12-0*] 6223
$C_{24}H_{30}F_2O_3$
3'*H*-Cyclopropa[6,7]pregna-4,6-diene-3,20-dione, 16α,17-epoxy-3',3'-difluoro-6,7β-dihydro-6β,16-dimethyl- [*18069-06-2*] 3139
$C_{24}H_{30}N_2O_2$
2,20-Cycloaspidospermidine-3-methanol, 6,7-didehydro-1-ethyl-, acetate (ester), (2α,3β,5α,12β,19α,20*R*)- [*56053-35-1*] 2960
$C_{24}H_{30}N_2O_3$
Aspidospermidine-3-methanol, 1-acetyl-6,7-didehydro-, acetate (ester), (2β,3β,5α,12β,19α)- [*56053-14-6*] 3066
$C_{24}H_{30}N_2O_4$
Aspidofractinin-6-ol, 1-acetyl-17-methoxy-, acetate (ester), (6β)- [*54965-84-3*] 3165
Curan-17-ol, 1-acetyl-19,20-didehydro-10-methoxy-, acetate (ester), (19*E*)- [*59630-34-1*] 6112
$C_{24}H_{30}N_2O_5$
Obscurinervidine, 6,7-dihydro- [*6887-30-5*] 3262
Yohimban-16-carboxylic acid, 17-(acetyloxy)-11-methoxy-, methyl ester, (3β,16α,17α)- [*65025-23-2*] 6134
$C_{24}H_{30}N_3OP$
Benzenamine, 4,4',4''-phosphinylidynetris[*N*,*N*-dimethyl- [*807-20-5*] 5085
$C_{24}H_{30}N_4$
Calycanthidine, 1'-methyl- [*6879-55-6*] 2935
$C_{24}H_{30}O_5$
Bufa-20,22-dienolide, 14,15-epoxy-3-hydroxy-19-oxo-, (3β,5β,15β)- [*20987-24-0*] 3087
$C_{24}H_{30}O_6$
Estra-1,3,5(10)-triene-3,6,7-triol, triacetate, (6α,17β)- [*6626-42-2*] 6117
Estra-1,3,5(10)-triene-3,6,17-triol, triacetate, (6β,17β)- [*6944-48-5*] 6117
Estra-1,3,5(10)-triene-3,11,17-triol, triacetate, (11β,17β)- [*74299-24-4*] 6118
Estra-1,3,5(10)-triene-3,15,17-triol, triacetate, (15β,17β)- [*74299-23-3*] 6118
Estra-1,3,5(10)-triene-3,16,17-triol, triacetate, (16α,17β)- [*2284-32-4*] 6117

$C_{24}H_{30}O_7$
Benzoic acid, 2,4-dihydroxy-6-pentyl-, 4-carboxy-3-hydroxy-5-pentyl= phenyl ester [*641-68-9*] 6140

$C_{24}H_{30}O_8$
Benzoic acid, 2-hydroxy-3-[(4-hydroxy-2-methoxy-6-propylbenzoyl)= oxy]-4-methoxy-6-pentyl- [*69563-44-6*] 6168
1*H*,3*H*-Furo[3,4-*c*]furan, tetrahydro-1,4-bis(3,4,5-trimethoxyphenyl)-, (1α,3aα,4α,6aα)-(+)- [*13060-14-5*] 3378

$C_{24}H_{31}NO$
3-Heptanone, 4,4-diphenyl-6-(1-piperidinyl)- [*467-83-4*] 4973

$C_{24}H_{31}NO_4$
19-Norpregna-1,3,5(10)-triene-20-carbonitrile, 20-(acetyldioxy)-3-meth= oxy- [*62623-55-6*] 6091

$C_{24}H_{31}N_3O_2S$
1-Propanone, 1-[10-[3-[4-(2-hydroxyethyl)-1-piperazinyl]propyl]-10*H*-= phenothiazin-2-yl]- [*2622-30-2*] 5111

$C_{24}H_{32}$
1,4:5,12:6,11:7,10-Tetramethanodibenzo[*b*,*h*]biphenylene, eicosahydro- [*55101-93-4*] 4897

$C_{24}H_{32}N_2O$
Methanone, (1-methyl-1*H*-imidazol-2-yl)[4b,5,6,7,8,8a,9,10-octahydro-4b,= 8-dimethyl-2-(1-methylethyl)-9-phenanthrenyl]-, [4b*S*-(4bα,8α,= 8aβ)]- [*75601-28-4*] 6032

$C_{24}H_{32}N_2O_3$
2,20-Cyclo-8,9-secoaspidospermidine-3-methanol, 9-acetyl-, acetate (es= ter), (2α,3β,5α,12β,19α,20*R*)- [*56145-37-0*] 3078

$C_{24}H_{32}N_2O_4$
Aspidospermidin-21-ol, 1-acetyl-17-methoxy-, acetate (ester) [*36459-08-2*] 3176

$C_{24}H_{32}N_2O_5$
Aspidospermidin-17-ol, 19,21-epoxy-15,16-dimethoxy-1-(1-oxopropyl)- [*2122-25-0*] 3278
13a,3a-(Epoxyethano)-1*H*-indolizino[8,1-*cd*]carbazole, 6-acetyl-2,3,4,5,5a,= 6,11,12-octahydro-7,8,9-trimethoxy- [*13467-46-4*] 3278
4,25-Secoobscurinervan-4-ol, 6,7-didehydro-15,16-dimethoxy-22-me= thyl-, (4β,22α)- [*7236-84-2*] 3278

$C_{24}H_{32}N_2O_7$
3,4-Secocondyfolan-3-one, 12-[2-(acetyloxy)-1-methoxyethoxy]-16,19-ep= oxy-2-hydroxy-4-methyl-, [12(*S*),14β,16β,19*R*]- [*55283-38-0*] 3445

$C_{24}H_{32}N_4O_2$
1,2,4,5-Tetrazine, 1,4-diacetylhexahydro-2,5-bis(3-phenylpropyl)- [*35029-01-7*] 3157

$C_{24}H_{32}O_3$
Bufa-14,20,22-trienolide, 3-hydroxy-, (3β,5β)- [*7439-77-2*] 2887

$C_{24}H_{32}O_4$
Bufa-20,22-dienolide, 14,15-epoxy-3-hydroxy-, (3β,5β,15β)- [*465-39-4*] 2995
——, 3-hydroxy-15-oxo-, (3β,5β,14α)- [*468-86-0*] 2995
——, 14-hydroxy-3-oxo-, (5β)- [*4029-65-6*] 2995

$C_{24}H_{32}O_4S$
Pregn-4-ene-21-carboxylic acid, 7-(acetylthio)-17-hydroxy-3-oxo-, γ-lac= tone, (7α,17α)- [*52-01-7*] 5099

$C_{24}H_{32}O_5$
Bufa-20,22-dienolide, 14,15-epoxy-3,5-dihydroxy-, (3β,5β,15β)- [*470-42-8*] 3106
——, 14,15-epoxy-3,11-dihydroxy-, (3β,5β,11α,15β)- [*39005-15-7*] 3106
——, 14,15-epoxy-3,16-dihydroxy-, (3β,5β,15β,16β)- [*4026-95-3*] 3106
——, 14,15-epoxy-3,19-dihydroxy-, (3β,5β,15β)- [*20987-26-2*] 3106

$C_{24}H_{32}O_6$
Bufa-20,22-dienolide, 14,15-epoxy-3,5,16-trihydroxy-, (3β,5β,15β,16β)- [*4099-30-3*] 3208
——, 3,11,14-trihydroxy-12-oxo-, (3β,5β,11α)- [*464-74-4*] 3208

$C_{24}H_{32}O_8S$
2,6-Decadienedioic acid, 3,7-dimethyl-9-(2-methyl-1-propenyl)-9-(phe= nylsulfonyl)-, dimethyl ester, (*E*,*E*)- [*57683-65-5*] 6174

$C_{24}H_{32}O_8$
Spiro[cyclopropane-1,2'(1'*H*)-phenanthrene]-1',4'(3'*H*)-dione, 7',9'-bis(ace= tyloxy)-4'b,5',6',7',8',8'a,9',10'-octahydro-3',10'-dihydroxy-2,4'b,8',= 8'-tetramethyl-, [2'*S*-[2'α(*R**),3'α,4'bβ,7'α,8'aα,9'β,10'α]]- [*66584-99-4*] 6174

$C_{24}H_{32}O_9$
Spiro[cyclopropane-1,2'(1'*H*)-phenanthrene]-1',4'(3'*H*)-dione, 7'-(acetyl= oxy)-8'-[(acetyloxy)methyl]-4'b,5',6',7',8',8'a,9',10'-octahydro-3',9',= 10'-trihydroxy-2,4'b,8'-trimethyl-, [2'*S*-[2'α(*R**),3'α,4'bβ,7'α,8'α,8'aα,9'= β,10'α]]- [*66607-73-6*] 6198

$C_{24}H_{33}F_6N_7O_9S$
Glycine, *N*-[*N*^{5}-[imino[(trifluoroacetyl)amino]methyl]-*N*^{2}-[1-[*S*-(2-meth= oxy-2-oxoethyl)-*N*-(trifluoroacetyl)-L-cysteinyl]-L-prolyl]-L-orni= thyl]-, methyl ester [*72060-17-4*] 6348

$C_{24}H_{33}NO_3.C_2H_2O_4$
2-Furanpropanoic acid, tetrahydro-α-(1-naphthalenylmethyl)-, 2-(diethy= lamino)ethyl ester, ethanedioate (1:1) [*3200-06-4*] 3501

$C_{24}H_{33}N_3O_2S$
Ethanol, 2-[2-[4-[2-methyl-3-(10*H*-phenothiazin-10-yl)propyl]-1-pipera= zinyl]ethoxy]- [*2470-73-7*] 3273

$C_{24}H_{33}N_7O_5$
Adenosine, 3'-deoxy-3'-[[2-(dimethylamino)-3-(4-methoxyphenyl)-1-oxo= propyl]amino]-*N*,*N*-dimethyl-, (*S*)- [*16755-00-3*] 3580

$C_{24}H_{34}$
Benzene, 1,1'-[1,2-bis(2,2-dimethylpropyl)-1,2-ethanediyl]bis- [*29492-96-4*] 4902
2,2'-Bi-1,4:5,8-dimethanonaphthalene, eicosahydro- [*15914-97-3*] 4902
1,1'-Biphenyl, dodecyl- [*55125-26-3*] 2485

$C_{24}H_{34}F_5NO_3Si_3$
Benzeneethanamine, *N*-[(pentafluorophenyl)methylene]-β,3,4-tris[(trime= thylsilyl)oxy]- [*55429-13-5*] 3708

$C_{24}H_{34}N_2$
Diazene, bis[2,6-bis(1-methylethyl)phenyl]- [*74685-83-9*] 6001

$C_{24}H_{34}N_2O_4$
Aspidospermidine-1-acetic acid, 17-hydroxy-16-methoxy-α-methyl-, me= thyl ester [*54725-05-2*] 3191
4,25-Secoobscurinervan, 15,16-dimethoxy-22-methyl-, (22α)- [*54658-14-9*] 3191

$C_{24}H_{34}N_2O_5$
4,25-Secoobscurinervan-4-ol, 15,16-dimethoxy-22-methyl-, (4β,22α)- [*54678-26-1*] 3294

$C_{24}H_{34}N_4O_4$
L-Alanine, *N*-[*N*-[*N*-[(4-cyanophenyl)methylene]-L-valyl]-L-isoleucyl]-, ethyl ester [*37580-26-0*] 3353

$C_{24}H_{34}O$
Benzene, 1-dodecyl-4-phenoxy- [*55191-60-1*] 2639
——, 1,1'-oxybis[(1,1-dimethylbutyl)- [*55190-99-3*] 2639
Ether, dodecylphenyl phenyl [*25619-63-0*] 2639
Phenol, 2,6-bis(bicyclo[2.2.1]hept-2-yl)-4-(1,1-dimethylethyl)- [*55256-05-8*] 2639

$C_{24}H_{34}O_2Si$
Silane, [(3-methoxy-19-nor-17α-pregna-1,3,5(10)-trien-20-yn-17-yl)oxy]= trimethyl- [*28426-34-8*] 6065

$C_{24}H_{34}O_3$
Pregna-5,16-dien-20-one, 3-(acetyloxy)-16-methyl-, (3β)- [*982-06-9*] 5021

$C_{24}H_{34}O_4$
Bufa-20,22-dienolide, 3,14-dihydroxy-, (3β,5β)- [*465-21-4*] 3012
2,6-Phenanthrenediol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-7-= (1-methylethyl)-, diacetate, [2*S*-(2α,4aα,10aβ)]- [*18326-15-3*] 3013
Pregn-4-ene-3,20-dione, 17-(acetyloxy)-6-methyl-, (6α)- [*71-58-9*] 6071
——, 17-(acetyloxy)-16-methyl-, (16α)- [*2504-36-1*] 3013
Pregn-5-en-20-one, 3-(acetyloxy)-16,17-epoxy-6-methyl-, (3β,16α)- [*55349-94-5*] 3013

$C_{24}H_{34}O_5$
Bufa-20,22-dienolide, 3,5,14-trihydroxy-, (3β,5β)- [*472-26-4*] 3125
——, 3,11,14-trihydroxy-, (3β,5β,11α)- [*465-11-2*] 3124
——, 3,14,15-trihydroxy-, (3β,5β,15α)- [*31444-11-8*] 3125
Cholan-24-oic acid, 3,7,12-trioxo-, (5β)- [*81-23-2*] 6101
Pregna-1,4-dien-3-one, 11β,17,20α,21-tetrahydroxy-, cyclic 20,21-acetal with acetone [*18089-32-2*] 6101

$C_{24}H_{34}O_6$
3(2*H*)-Phenanthrenone, 2-(acetyloxy)-7-[(acetyloxy)acetyl]-1,4,4a,4b,5,6,7,8,= 10,10a-decahydro-1,1,4a,7-tetramethyl-, [2*S*-(2α,4aα,4bβ,7β,10aβ)]- [*57345-29-6*] 3223

$C_{24}H_{34}O_7$
Picras-2-ene-1,16-dione, 11-(acetyloxy)-2,12-dimethoxy-, (11α,12β)- [*24148-78-5*] 3317

$C_{24}H_{34}O_8$
Picras-2-ene-1,16-dione, 11-(acetyloxy)-13-hydroxy-2,12-dimethoxy-, (11α,12β)- [*28360-79-4*] 3391

$C_{24}H_{34}O_9$
Trichothec-9-ene-3,4,8,15-tetrol, 12,13-epoxy-, 4,15-diacetate 8-(3-me= thylbutanoate), (3α,4β,8α)- [*21259-20-1*] 6201

$C_{24}H_{35}ClO_3$
Pregn-5-ene-20-carbonyl chloride, 3-(acetyloxy)-, (3β)- [*55103-88-3*] 3150

$C_{24}H_{35}CoO$
Cobalt, [(1,2,4,5-η)-2,4-bis(1,1-dimethylethyl)-6,6,7,7-tetramethylbicyclo= [3.2.0]hepta-1,4-dien-3-one](η^5-2,4-cyclopentadien-1-yl)- [*37584-03-5*] 3088

$C_{24}H_{35}NO_5$
Androst-5-en-17-one, 3,16-bis(acetyloxy)-, 17-(*O*-methyloxime), (3β,16β)- [*69688-32-0*] 6122

$C_{24}H_{35}NO_6$
1-Phenanthrenecarboxylic acid, tetradecahydro-1,4a,8-trimethyl-7-[2-[2-= (methylamino)ethoxy]-2-oxoethylidene]-9,10-dioxo-, methyl ester, [1*S*-(1α,4aα,4bβ,7*E*,8β,8aα,10aβ)]- [*36150-75-1*] 3313

$C_{24}H_{36}Cl_2Rh_2$
Rhodium, bis[5,6-bis(η^2-ethenyl)cyclooctene]di-μ-chlorodi-, stereoisomer [*74811-03-3*] 6306
——, [1,2-bis(η^2-ethenyl)-4-ethenylcyclohexane]di-μ-chlorodi- [*74811-02-2*] 6306

$C_{24}H_{36}N_2O_4$
Aspidospermidin-21-ol, 1-ethyl-15,16,17-trimethoxy- [*54751-75-6*] 3208

$C_{24}H_{36}N_2O_9S$
D-*erythro*-α-D-*galacto*-Octopyranoside, 2-[(2-hydroxybenzoyl)oxy]ethyl 6,8-dideoxy-7-*O*-methyl-6-[[(1-methyl-2-pyrrolidinyl)carbonyl]am= ino]-1-thio-, (*S*)- [*2520-21-0*] 6259

$C_{24}H_{36}N_4O_4$
L-Leucine, *N*-[*N*-(tricyclo[3.3.1.1^{3,7}]dec-2-ylcarbonyl)-L-histidyl]-, methyl ester [*55401-52-0*] 3366

$C_{24}H_{36}O$
Phenol, 2,4,6-tricyclohexyl- [*2130-62-3*] 2658

$C_{24}H_{36}O_2$
Pregn-4-ene-3,20-dione, 17-ethyl-6-methyl-, (6α)- [*978-80-3*] 4989
9,10-Secochola-5,7,10(19)-trien-24-al, 3-hydroxy-, (3β,5*Z*,7*E*)- [*40013-88-5*] 2791

$C_{24}H_{36}O_2Si_2$
Silane, [[(17α)-estra-1,3,5,7,9-pentaene-3,17-diyl]bis(oxy)]bis[trimethyl- [*69833-45-0*] 6114
——, [[(17β)-estra-1,3,5,7,9-pentaene-3,17-diyl]bis(oxy)]bis[trimethyl- [*75268-15-4*] 6114

$C_{24}H_{36}O_2Zr$
Zirconium, [2-butene-2,3-diolato(2-)-*O*,*O*']bis[(1,2,3,4,5-η)-1,2,3,4,5-pen= tamethyl-2,4-cyclopentadien-1-yl]- [*67108-82-1*] 6168

$C_{24}H_{36}O_3$
4-Hexadecynoic acid, 2-(phenylmethoxy)-, methyl ester [*40924-21-8*] 2922
Pregn-5-en-20-one, 3-(acetyloxy)-16-methyl-, (3β,16α)- [*1863-41-8*] 2922
——, 3β-hydroxy-16β-methyl-, acetate [*1769-67-1*] 2921

$C_{24}H_{36}O_3Si$
Estra-1,3,5(10)-triene-16,17-diol, 3-[(trimethylsilyl)oxy]-, cyclic 1-methy= lethylidene acetal, (16α,17α)- [*69688-14-8*] 6097
cyclic 1-methylethylidene acetal, (16β,17β)- [*69688-05-7*] 6097

$C_{24}H_{36}O_3Si_2$
Estra-1,3,5(10),6-tetraen-17-one, 3,6-bis[(trimethylsilyl)oxy]- [*69833-76-7*] 6138

$C_{24}H_{36}O_4$
Androst-5-ene-17β-carboxylic acid, 3β-hydroxy-17-methyl-, methyl ester, acetate [*5230-57-9*] 5049
Cholan-24-oic acid, 3,7-dioxo-, (5β)- [*859-97-2*] 5049
——, 3,12-dioxo-, (5β)- [*2958-05-6*] 5049
5β-Cholan-24-oic acid, 7,12-dioxo- [*21059-35-8*] 5050
Pregnane-3,20-dione, 17-(acetyloxy)-6-methyl-, (5β,6α)- [*69688-15-9*] 6077
Pregn-5-en-20-one, 3-(acetyloxy)-16-methoxy-, (3β,16α)- [*55320-51-9*] 3029
β-Resorcylic acid, 3-(3,7-dimethyl-2,6-octadienyl)-6-pentyl-, ethyl ester, (*E*)- [*18793-33-4*] 3028
——, 5-(3,7-dimethyl-2,6-octadienyl)-6-pentyl-, ethyl ester, (*E*)- [*18793-34-5*] 3029

$C_{24}H_{36}O_5$
Pregnan-20-one, 3-(acetyloxy)-5,6-epoxy-17-hydroxy-16-methyl-, (3β,5α,= 6α,16α)- [*2857-83-2*] 3139

$C_{24}H_{36}O_{14}$
L-*erythro*-Hexonic acid, 2,4,6-trideoxy-3-*O*-β-D-glucopyranosyl-, ethyl ester, pentaacetate [*33275-51-3*] 5211

$C_{24}H_{37}NO_2Si$
19-Norpregn-4-en-20-yn-3-one, 17-[(trimethylsilyl)oxy]-, *O*-methylox= ime, (17α)- [*69834-05-5*] 6094

$C_{24}H_{37}NO_4$
11-Azaandrostan-6-ol, 11,14-diacetyl-, acetate (ester) [*55470-96-7*] 5078

$C_{24}H_{37}NO_5$
Batrachotoxinin A, 7,8-dihydro-, (8β)- [*38930-41-5*] 3230
1-Phenanthrenecarboxylic acid, tetradecahydro-1,4a,8-trimethyl-7-[2-[2-= (methylamino)ethoxy]-2-oxoethylidene]-9-oxo-, methyl ester, [1*S*-= (1α,4aα,4bβ,7*E*,8β,8aα,10aβ)]- [*36150-72-8*] 3229

$C_{24}H_{37}NO_6$
1-Phenanthrenecarboxylic acid, tetradecahydro-9-hydroxy-1,4a,8-trime= thyl-7-[2-[2-(methylamino)ethoxy]-2-oxoethylidene]-10-oxo-, me= thyl ester, [1*S*-(1α,4aα,4bβ,7*E*,8β,8aα,9α,10aβ)]- [*36150-74-0*] 3321

$C_{24}H_{37}N_3O_5$
L-Alanine, *N*-[*N*-[*N*-[(4-methoxyphenyl)methylene]-L-valyl]-L-isoleu= cyl]-, ethyl ester [*37580-30-6*] 3383

$C_{24}H_{38}$
Acenaphthylene, 6-dodecyl-1,2,2a,3,4,5-hexahydro- [*55334-56-0*] 4913

$C_{24}H_{38}N_2O_2$
2-Pyrrolidinecarboxamide, *N*-androst-5-en-17-yl-, (*S*)- [*55448-54-9*] 5044

$C_{24}H_{38}N_2O_3$
Pregn-4-ene-3,20-dione, 17-hydroxy-6-methyl-, bis(*O*-methyloxime), (6*α*)- [*69833-68-7*] 6102

$C_{24}H_{38}N_2O_3Si$
Androstane-2-carbonitrile, 4,5-epoxy-3-(methoxyimino)-17-[(trimethylsilyl)oxy]-, (2*α*,4*α*,5*α*,17*β*)- [*74299-06-2*] 6141

$C_{24}H_{38}O$
Androst-5-en-3-ol, 17-(2-pentenyl)-, [3*β*,17(*Z*)]- [*57983-06-9*] 2674
Chola-5,22-dien-3-ol, (3*β*,22*E*)- [*57597-08-7*] 2673
(3*β*,22*Z*)- [*57597-14-5*] 2673
Chol-7-en-12-one, (5*β*)- [*54411-74-4*] 2673

$C_{24}H_{38}O_2$
Chol-9(11)-en-12-one, 3-hydroxy-, (3*α*,5*β*)- [*42921-48-2*] 2807
9,10-Secochola-5,7,10(19)-triene-3,24-diol, (3*β*,5*Z*,7*E*)- [*40013-89-6*] 2807

$C_{24}H_{38}O_2Si$
6*H*-Dibenzo[*b*,*d*]pyran, 6a,7,8,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-1-[(trimethylsilyl)oxy]-, (6a*R*-*trans*)- [*55449-68-8*] 5045

$C_{24}H_{38}O_2Si_2$
Silane, [[(17*α*)-estra-1,3,5(10),7-tetraene-3,17-diyl]bis(oxy)]bis[trimethyl- [*69688-20-6*] 6118
——, (estra-1,3,5(10),11-tetraen-3,17*α*-ylenedioxy)bis[trimethyl- [*5150-60-7*] 5094

$C_{24}H_{38}O_3$
Androst-5-en-17*β*-ol, 3*β*-[(tetrahydro-2*H*-pyran-2-yl)oxy]- [*5419-51-2*] 2935
Benzoic acid, 2-methoxy-6-(8-pentadecenyl)-, methyl ester [*56554-66-6*] 5028

$C_{24}H_{38}O_3Si_2$
Estra-1,3,5(10)-trien-6-one, 3,17-bis[(trimethylsilyl)oxy]-, (17*β*)- [*69688-40-0*] 6143
Estra-1,3,5(10)-trien-16-one, 3,17*β*-bis(trimethylsiloxy)- [*25876-84-0*] 6141
Estra-1,3,5(10)-trien-17-one, 3,16*α*-bis(trimethylsiloxy)- [*28416-72-0*] 6141
——, 2,3-bis[(trimethylsilyl)oxy]- [*51497-38-2*] 6141
——, 3,4-bis[(trimethylsilyl)oxy]- [*51497-39-3*] 6142
——, 3,6-bis[(trimethylsilyl)oxy]-, (6*β*)- [*69688-25-1*] 6142
——, 3,11-bis[(trimethylsilyl)oxy]-, (11*β*)- [*69688-38-6*] 6142
——, 3,12-bis[(trimethylsilyl)oxy]-, (12*β*)- [*69688-39-7*] 6143
——, 3,14-bis[(trimethylsilyl)oxy]- [*74299-19-7*] 6143
——, 3,15-bis[(trimethylsilyl)oxy]-, (15*α*)- [*69688-01-3*] 6143
(15*β*)- [*74231-49-5*] 6143

$C_{24}H_{38}O_4$
Androstane-3,17-diol, 7-methyl-, diacetate, (3*α*,5*α*,17*β*)- [*54725-67-6*] 3043
1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester [*117-81-7*] 5054
bis(1-methylheptyl) ester [*131-15-7*] 6080
diisooctyl ester [*27554-26-3*] 3043
dioctyl ester [*117-84-0*] 5054
Chol-7-en-24-oic acid, 3,12-dihydroxy-, (3*α*,5*β*,12*α*)- [*21940-27-2*] 3043
Pregnan-18-oic acid, 20,20-[1,2-ethanediylbis(oxy)]-, methyl ester, (5*α*)- [*56053-08-8*] 3043
Tetradecanoic acid, 2-phenyl-1,3-dioxan-5-yl ester [*56599-86-1*] 3043

$C_{24}H_{38}O_4Si$
Silane, trimethyl[[(17*β*)-2,3,4-trimethoxyestra-1,3,5(10)-trien-17-yl]oxy]- [*74298-87-6*] 6124

$C_{24}H_{38}O_5$
Kaurane-3,16,18-triol, 3,18-diacetate, (3*α*,4*β*)- [*55557-07-8*] 3150

$C_{24}H_{38}O_5Si_2$
1*H*-2-Benzoxacyclotetradecin-1,7(8*H*)-dione, 3,4,5,6,9,10-hexahydro-3-methyl-14,16-bis[(trimethylsilyl)oxy]-, (*E*)- [*74841-67-1*] 6196

$C_{24}H_{39}NO$
Pyrrolidine, 1-(1-oxo-5,8,11,14-eicosatetraenyl)- [*56599-69-0*] 2795

$C_{24}H_{39}NO_2Si$
Androsta-1,4-dien-3-one, 17-methyl-17-[(trimethylsilyl)oxy]-, *O*-methyloxime, (17*β*)- [*57397-03-2*] 3119

$C_{24}H_{39}NO_4$
Acetic acid, (dodecahydro-7-hydroxy-1,4b,8,8-tetramethyl-10-oxo-2(1*H*)-phenanthrenylidene)-, 2-(dimethylamino)ethyl ester, [1*R*-(1*α*,2*E*,4a*α*,4b*β*,7*β*,8a*α*,10a*β*)]- [*468-76-8*] 3144

$C_{24}H_{39}NO_5$
1-Phenanthrenecarboxylic acid, tetradecahydro-9-hydroxy-1,4a,8-trimethyl-7-[2-[2-(methylamino)ethoxy]-2-oxoethylidene]-, methyl ester, [1*S*-(1*α*,4a*α*,4b*β*,7*E*,8*β*,8a*α*,9*α*,10a*β*)]- [*36150-73-9*] 3240

$C_{24}H_{39}NO_7$
Aconitane-1,7,8,14-tetrol, 20-ethyl-6,16-dimethoxy-4-(methoxymethyl)-, (1*α*,6*β*,14*α*,16*β*)- [*545-56-2*] 6180

$C_{24}H_{39}NO_9$
Cyclopentanepropanoic acid, 3,5-bis(acetyloxy)-2-[8-(acetyloxy)-3-(methoxyimino)octyl]-, methyl ester [*55759-99-4*] 3543

$C_{24}H_{39}O_5PSi_2$
Estrone, bis(trimethylsilyl) phosphate [*33745-62-9*] 3567

$C_{24}H_{40}$
Chol-7-ene, (5*β*)- [*54411-75-5*] 2537
Chol-23-ene, (5*β*)- [*54411-82-4*] 2537

$C_{24}H_{40}N_2$
Con-5-enin-3-amine, *N*,*N*-dimethyl-, (3*β*)- [*546-06-5*] 2792

$C_{24}H_{40}N_2O$
19-Nor-5*β*-con-9-enin-6*α*-ol, 3*β*-(dimethylamino)-5-methyl- [*5880-30-8*] 2922
19-Nor-5*β*-con-9-enin-6*β*-ol, 3*β*-(dimethylamino)-5-methyl- [*5874-52-2*] 2922

$C_{24}H_{40}N_2O_3Si$
Androst-4-en-19-al, 3-(methoxyimino)-17-[(trimethylsilyl)oxy]-, *O*-methyloxime, (17*β*)- [*55836-45-8*] 3305
Androst-4-ene-3,17-dione, 7-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (7*α*)- [*69833-73-4*] 6148
——, 12-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (12*β*)- [*69688-35-3*] 6148
——, 19-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime) [*55836-46-9*] 3305

$C_{24}H_{40}N_4Si_2$
Cyclodisilazane-1,3-diamine, 2,4-bis(1,1-dimethylethyl)-*N*,*N*,*N*',*N*'-tetramethyl-2,4-diphenyl- [*66436-36-0*] 6159

$C_{24}H_{40}O$
Chol-7-en-12-ol, (5*β*,12*α*)- [*54411-73-3*] 2687
Chol-8(14)-en-24-ol, (5*β*)- [*54411-88-0*] 2687
24-Norcholan-16-one, 22-methyl-, (5*α*)- [*54498-41-8*] 4964
1-Pentanone, 1-[(5*α*)-androstan-17-yl]- [*54482-52-9*] 2687
——, 1-[(5*α*,17*β*)-androstan-17-yl]- [*54411-84-6*] 2687

$C_{24}H_{40}OSi$
Silane, trimethyl[[(17*β*)-17-(2-propenyl)estr-4-en-17-yl]oxy]- [*56771-58-5*] 2922

$C_{24}H_{40}O_2$
Benzenemethanol, 2,4,6-tris(2,2-dimethylpropyl)-, acetate [*41080-93-7*] 2825
Cholan-12-one, 3-hydroxy-, (3*α*,5*β*)- [*54411-58-4*] 2825
Chol-7-ene-12,24-diol, (5*β*,12*α*)- [*54411-70-0*] 2825
2,5-Cyclohexadiene-1,4-dione, 2-octadecyl- [*35175-59-8*] 6021
Heptadecanoic acid, phenylmethyl ester [*74978-19-1*] 6022
2*H*-Pyran, 2-[[(3*β*,5*α*)-androstan-3-yl]oxy]tetrahydro- [*55162-80-6*] 2825
——, 2-[[(5*α*,17*β*)-androstan-17-yl]oxy]tetrahydro- [*55162-81-7*] 2826

$C_{24}H_{40}O_2Si$
Pregn-5-en-20-one, 3-[(trimethylsilyl)oxy]-, (3*β*)- [*18919-58-9*] 3029

$C_{24}H_{40}O_2Si_2$
Silane, [[(16*β*)-estra-1,3,5(10)-triene-3,16-diyl]bis(oxy)]bis[trimethyl- [*74299-36-8*] 6121
——, [(17*β*)-estra-1,3,5(10)-triene-3,17-diylbis(oxy)]bis[trimethyl- [*5150-62-9*] 3208
——, (estra-1,3,5(10)-trien-3,17*α*-ylenedioxy)bis[trimethyl- [*33283-14-6*] 3208

$C_{24}H_{40}O_3$
Cholan-24-oic acid, 3-hydroxy-, (3*α*,5*β*)- [*434-13-9*] 6057
Chol-7-ene-3,12,24-triol, (3*α*,5*β*,12*α*)- [*54411-71-1*] 2948

$C_{24}H_{40}O_3Si$
4-Tetradecen-3-one, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]- [*56700-98-2*] 3139

$C_{24}H_{40}O_3Si_2$
Estra-1,3,5(10)-trien-3-ol, 11,17-bis[(trimethylsilyl)oxy]-, (11*β*,17*β*)- [*75113-11-0*] 6149
Estra-1,3,5(10)-trien-7-ol, 3,17-bis[(trimethylsilyl)oxy]-, (7*α*,17*β*)- [*75113-12-1*] 6149
Estra-1,3,5(10)-trien-14-ol, 3,17-bis[(trimethylsilyl)oxy]-, (17*β*)- [*69688-16-0*] 6148

$C_{24}H_{40}O_4$
Cholan-24-oic acid, 3,6-dihydroxy-, (3*α*,5*β*,6*α*)- [*83-49-8*] 6085
——, 3,7-dihydroxy-, (3*α*,5*β*,7*α*)- [*474-25-9*] 5057
(3*α*,5*β*,7*β*)- [*128-13-2*] 5057
——, 3,12-dihydroxy-, (3*α*,5*β*,12*α*)- [*83-44-3*] 3055
2,5-Cyclohexadiene-1,4-dione, 2,5-dihydroxy-3-octadecyl- [*4075-03-0*] 6085
Menthol, fumarate (2:1), (1*R*,3*R*,4*S*)- [*34675-24-6*] 5057
9,12,15-Octadecatrienoic acid, 2,2-dimethyl-1,3-dioxolan-4-ylmethyl ester, (*Z*,*Z*,*Z*)- [*57156-93-1*] 3055

$C_{24}H_{40}O_4Si$
Prosta-5,8(12),13-trien-1-oic acid, 9-oxo-15-[(trimethylsilyl)oxy]-, methyl ester, (5*Z*,13*E*,15*S*)- [*53044-52-3*] 3235
Prosta-5,10,13-trien-1-oic acid, 9-oxo-15-[(trimethylsilyl)oxy]-, methyl ester, (5*Z*,13*E*,15*S*)- [*53122-01-3*] 3235

$C_{24}H_{40}O_5$
Cholan-24-oic acid, 3,7,12-trihydroxy-, (3*α*,5*β*,7*α*,12*α*)- [*81-25-4*] 3157

$C_{24}H_{40}O_7$
α-D-Glucopyranose, 6-(9,12,15-octadecatrienoate), (*Z*,*Z*,*Z*)- [*68727-55-9*] 6159
β-D-Glucopyranose, 6-(9,12,15-octadecatrienoate), (*Z*,*Z*,*Z*)- [*68780-13-2*] 6160

$C_{24}H_{41}N.ClH$
Androst-2-en-17-amine, 4,4-dimethyl-*N*-propyl-, hydrochloride, (5*α*)- [*53286-43-4*] 2964

$C_{24}H_{41}NO$
Pregnan-3-ol, 20-[(1-methylethylidene)amino]-, (3*β*)- [*55448-51-6*] 2815
Pregnan-18-ol, 20-[(1-methylethylidene)amino]- [*55400-12-9*] 2815
Pregnan-20-ol, 3-[(1-methylethylidene)amino]-, (3*β*)- [*55400-11-8*] 2815
Pyrrolidine, 1-(1-oxo-8,11,14-eicosatrienyl)- [*56600-10-3*] 2815

$C_{24}H_{41}NO_2$
Pregnane-3,20-diol, 19-[(1-methylethylidene)amino]-, (3*β*)- [*55493-80-6*] 2940

$C_{24}H_{41}NO_2Si$
19-Norpregn-4-en-3-one, 17-[(trimethylsilyl)oxy]-, *O*-methyloxime, (17*α*)- [*69834-06-6*] 6103

$C_{24}H_{42}$
Benzene, ethylhexadecyl- [*72101-27-0*] 5955
——, hexapropyl- [*2456-68-0*] 4928
——, (1-methylheptadecyl)- [*6583-67-1*] 2563
——, octadecyl- [*4445-07-2*] 4928
Octadecane, 9-phenyl- [*10596-71-1*] 2563

$C_{24}H_{42}B_3N$
9-Borabicyclo[3.3.1]non-9-amine, *N*,*N*-bis(9-borabicyclo[3.3.1]non-9-yl)- [*65953-33-5*] 6058

$C_{24}H_{42}Be_4O_{13}$
Beryllium, hexakis[*μ*-(butanoato-*O*:*O*')]-*μ*$_4$-oxotetra- [*56377-89-0*] 3725
——, hexakis[*μ*-(2-methylpropanoato-*O*:*O*')]-*μ*$_4$-oxotetra- [*56377-90-3*] 3726

$C_{24}H_{42}N_2$
Conanin-3-amine, *N*,*N*-dimethyl-, (3*β*,5*α*)- [*14278-81-0*] 2807
Pregn-5-ene-3,20-diamine, N^3,N^3,N^{20}-trimethyl-, (3*β*,20*S*)- [*22953-27-1*] 2808
——, N^3,N^{20},N^{20}-trimethyl-, (3*β*,20*S*)- [*27769-13-7*] 2808

$C_{24}H_{42}N_6O_3$
Triimidazo[1,5-*a*:1',5'-*c*:1'',5''-*e*][1,3,5]triazine-1,5,9(2*H*,6*H*,10*H*)-trione, hexahydro-3,3,7,7,11,11-hexamethyl-2,6,10-tris(1-methylethyl)- [*67969-50-0*] 6197

$C_{24}H_{42}N_6S_3$
Triimidazo[1,5-*a*:1',5'-*c*:1'',5''-*e*][1,3,5]triazine-1,5,9(2*H*,6*H*,10*H*)-trithione, hexahydro-3,3,7,7,11,11-hexamethyl-2,6,10-tris(1-methylethyl)- [*67969-53-3*] 6247

$C_{24}H_{42}O$
Anisole, *m*-heptadecyl- [*22165-13-5*] 2702
Cholan-3-ol, (3*α*,5*β*)- [*5352-77-2*] 2702
(3*β*,5*β*)- [*42921-44-8*] 2703

$C_{24}H_{42}OSi$
Silane, [(4,4-dimethylandrost-5-en-3*β*-yl)oxy]trimethyl- [*7604-81-1*] 2935
——, trimethyl[[(3*β*)-pregn-5-en-3-yl]oxy]- [*55282-44-5*] 2936

$C_{24}H_{42}O_2$
Cholane-3,12-diol, (3*α*,5*β*,12*α*)- [*32726-81-1*] 2843

$C_{24}H_{42}O_4$
9,12-Octadecadienoic acid (*Z*,*Z*)-, 2,2-dimethyl-1,3-dioxolan-4-ylmethyl ester [*57156-94-2*] 3067

$C_{24}H_{42}O_5Si$
Prosta-5,13-dien-1-oic acid, 9,11-epidioxy-15-[[(4-methylphenyl)sulfonyl]oxy]-, methyl ester, (5*Z*,9*α*,11*α*,13*E*,15*S*)- [*65147-48-0*] 6156

$C_{24}H_{42}O_6$
Propanedioic acid, [12-[(tetrahydro-2*H*-pyran-2-yl)oxy]-3-dodecenyl]-, diethyl ester, (*Z*)- [*69494-17-3*] 6134
3,6,9,12-Tetraoxatetradecan-1-ol, 14-[4-(1,1,3,3-tetramethylbutyl)phenoxy]- [*2315-64-2*] 6134

$C_{24}H_{42}O_7$
α-D-Glucopyranose, 6-(9,12-octadecadienoate), (*Z*,*Z*)- [*68727-56-0*] 6163
β-D-Glucopyranose, 6-(9,12-octadecadienoate), (*Z*,*Z*)- [*68780-14-3*] 6163

$C_{24}H_{43}NO$
Pyrrolidine, 1-(1-oxo-11,14-eicosadienyl)- [*56666-44-5*] 2830
——, 1-[1-oxo-8-[2-[(2-pentylcyclopropyl)methyl]cyclopropyl]octyl]- [*56600-06-7*] 2830

$C_{24}H_{43}NO_5$
Acetamide, *N*-[2-(acetyloxy)-1-[(acetyloxy)methyl]-3-heptadecenyl]-, [*R*-[*R**,*S**-(*E*)]]- [*2482-37-3*] 6132

$C_{24}H_{43}NO_8Si_3$
β-D-Glucopyranosiduronic acid, 4-(acetylamino)phenyl 2,3,4-tris-*O*-(trimethylsilyl)-, methyl ester [*55591-02-1*] 3700

$C_{24}H_{43}N_3O_7S$
Valine, *N*-[*N*-[3-[(carboxymethyl)thio]-*N*-decanoyl-L-alanyl]glycyl]-, dimethyl ester, L- [*19729-27-2*] 3627

$C_{24}H_{44}N_2$
Pregnane-3,20-diamine, N^3,N^3,N^{20}-trimethyl-, (3*β*,5*α*,20*S*)- [*15112-47-7*] 5000

$C_{24}H_{44}O$
1*H*-Naphtho[2,1-*b*]pyran, 3-hexyldodecahydro-3,4a,7,7,10a-pentamethyl- [*56247-59-7*] 2722

$C_{24}H_{44}OSi$
Silane, [[(3β,5α)-4,4-dimethylandrostan-3-yl]oxy]trimethyl- [*54412-05-4*] 2948

$C_{24}H_{44}O_2Si_2$
Silane, [[(3α,17β)-estr-5(10)-ene-3,17-diyl]bis(oxy)]bis[trimethyl- [*75113-13-2*] 6127

$C_{24}H_{44}O_3$
4-Hexadecynoic acid, 2-butoxy-, butyl ester [*40924-20-7*] 2972

$C_{24}H_{44}O_4$
Oleic acid, (2,2-dimethyl-1,3-dioxolan-4-yl)methyl ester [*33001-45-5*] 3079

$C_{24}H_{44}O_4Si_2$
3-Undecanone, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-5-[(trimethylsilyl)oxy]- [*56700-99-3*] 3400

$C_{24}H_{44}O_6$
Pentanoic acid, 2,2-dimethyl-, 1,2,3-propanetriyl ester [*57346-62-0*] 3278

$C_{24}H_{44}O_7$
α-D-Glucopyranose, 6-(9-octadecenoate), (*Z*)- [*68727-57-1*] 6166
β-D-Glucopyranose, 6-(9-octadecenoate), (*Z*)- [*68780-15-4*] 6166

$C_{24}H_{44}Sn$
Stannane, tetracyclohexyl- [*1449-55-4*] 3400

$C_{24}H_{45}NO$
1*H*-Azepine, hexahydro-1-(1-oxo-9-octadecenyl)- [*56630-43-4*] 2848
Pyrrolidine, 1-(1-oxo-11-eicosenyl)- [*56650-77-2*] 2848
2-Pyrrolidinone, 1-[3,7-dimethyl-9-(2,2,6-trimethylcyclohexyl)nonyl]- [*63913-39-3*] 6026

$C_{24}H_{45}N_3O_5$
L-Valine, *N*-[*N*-[*N*-(1-oxodecyl)glycyl]-DL-leucyl]-, methyl ester [*56272-50-5*] 3414
——, *N*-[*N*-[*N*-(1-oxodecyl)glycyl]-L-leucyl]-, methyl ester [*31944-59-9*] 3414

$C_{24}H_{45}N_5O_4Si_3$
Adenosine, *N*-(3-methyl-2-butenyl)-2',3',5'-tris-*O*-(trimethylsilyl)- [*32352-57-1*] 3686
——, *N*-(3-methyl-3-butenyl)-2',3',5'-tris-*O*-(trimethylsilyl)- [*32352-58-2*] 3687

$C_{24}H_{46}O_2$
Cyclopropanedodecanoic acid, 2-octyl-, methyl ester [*10152-65-5*] 2871
9-Octadecenoic acid (*Z*)-, hexyl ester [*20290-84-0*] 2872

$C_{24}H_{46}O_2Si$
Silane, methylbis[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]-2-propenyl-, [1α(1*R**,2*S**,5*R**),2β,5α]- [*74841-55-7*] 6088

$C_{24}H_{46}O_4$
Adipic acid, bis(3,3,5-trimethylhexyl) ester [*13007-41-5*] 3088
Docosanedioic acid, dimethyl ester [*22399-98-0*] 3088
Octadecanoic acid, (2,2-dimethyl-1,3-dioxolan-4-yl)methyl ester [*32852-69-0*] 3088

$C_{24}H_{46}O_5$
2-Hexadecanol, 1-[(2,2-dimethyl-1,3-dioxolan-4-yl)methoxy]-, acetate [*56599-80-5*] 3192

$C_{24}H_{46}O_7$
Hexanoic acid, 2-ethyl-, oxybis(2,1-ethanediyloxy-2,1-ethanediyl) ester [*18268-70-7*] 6169

$C_{24}H_{46}O_7Si_2$
Cyclopentaneoctanoic acid, 2-(3-methoxy-3-oxopropyl)-ε-oxo-3,5-bis[(trimethylsilyl)oxy]-, methyl ester, [1*R*-(1α,2β,3β,5α)]- [*55670-02-5*] 5181

$C_{24}H_{46}O_{13}$
Xylitol, *O*-2,3,4-tri-*O*-methyl-β-D-xylopyranosyl-(1→3)-*O*-2,4-di-*O*-methyl-β-D-xylopyranosyl-(1→3)-1,2,4,5-tetra-*O*-methyl-, L- [*32581-27-4*] 3672

$C_{24}H_{47}NO$
9-Octadecenamide, *N*,*N*-bis(1-methylethyl)- [*5831-78-7*] 2863
——, *N*,*N*-dipropyl- [*56630-40-1*] 2863
Pyrrolidine, 1-(3,7,11,15-tetramethyl-1-oxohexadecyl)- [*56630-63-8*] 2863
2-Pyrrolidinone, 1-(3,7,11,15-tetramethylhexadecyl)- [*63913-38-2*] 6032

$C_{24}H_{47}NO_5Si_2$
Cyclopentanepropanoic acid, 5-(methoxyimino)-3-[(trimethylsilyl)oxy]-2-[3-[(trimethylsilyl)oxy]-1-octenyl]-, methyl ester, [1*R*-[1α,2β(1*E*,3*S**),3α]]- [*72121-38-1*] 6222
5-Heptenoic acid, 7-[2-[3-(methoxyimino)butyl]-3,5-bis[(trimethylsilyl)oxy]cyclopentyl]-, methyl ester, [1*R*-(1α,2β,3α,5α)]- [*74367-64-9*] 6222

$C_{24}H_{48}$
Cyclotetracosane [*297-03-0*] 2624

$C_{24}H_{48}NO_8P$
3,5,9-Trioxa-4-phosphaheptadecan-1-aminium, 4-hydroxy-*N*,*N*,*N*-trimethyl-10-oxo-7-[(1-oxooctyl)oxy]-, hydroxide, inner salt, 4-oxide, (*R*)- [*19191-91-4*] 3609

$C_{24}H_{48}O_2$
1-Docosanol, acetate [*822-26-4*] 5016
Eicosanoic acid, 2-ethyl-2-methyl-, methyl ester [*55282-04-7*] 2888
Heneicosanoic acid, 2,3-dimethyl-, methyl ester [*37577-58-5*] 2888
——, 2,4-dimethyl-, methyl ester [*55282-08-1*] 2889
——, 2,5-dimethyl-, methyl ester [*55282-05-8*] 2888
——, 3,3-dimethyl-, methyl ester [*55282-07-0*] 2888
Octadecanoic acid, hexyl ester [*3460-37-5*] 2888
Tricosanoic acid, methyl ester [*2433-97-8*] 2888

$C_{24}H_{48}O_3$
1,3-Dioxolane, 2,2-dimethyl-4-[(octadecyloxy)methyl]- [*16725-43-2*] 5040
Hexadecanoic acid, 2-butoxy-, butyl ester [*40924-26-3*] 2995

$C_{24}H_{48}O_3Si_2$
Octadecadienoic acid, [(trimethylsilyl)oxy]-, trimethylsilyl ester [*72361-09-2*] 6160

$C_{24}H_{48}Si_3$
Silane, (1-methyl-1,2-pentadien-4-yne-1,3,5-triyl)tris[(1,1-dimethylethyl)dimethyl- [*61227-85-8*] 6128

$C_{24}H_{49}NO$
Dodecanamide, *N*-dodecyl- [*33422-43-4*] 5013

$C_{24}H_{49}NO_3Si_2$
Acetamide, *N*-[2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]-3,11-pentadecadienyl]- [*55429-52-2*] 5141

$C_{24}H_{49}NO_3Si_2$
Cyclopentanepropanoic acid, 2-[3-(methoxyimino)octyl]-3,5-bis[(trimethylsilyl)oxy]-, methyl ester, [1*R*-(1α,2β,3α,5α)]- [*55821-18-6*] 3552
methyl ester, (1α,2β,3β,5α)- [*55670-01-4*] 5175

$C_{24}H_{49}N_5O_5Si_4$
Guanosine, *N*,*N*-dimethyl-1-(trimethylsilyl)-2',3',5'-tris-*O*-(trimethylsilyl)- [*55556-84-8*] 3763

$C_{24}H_{50}$
Docosane, 3,5-dimethyl- [*13897-12-6*] 4947
Nonadecane, 2,6,10,14,18-pentamethyl- [*55191-61-2*] 4947
Tetracosane [*646-31-1*] 2639
Tricosane, 2-methyl- [*1928-30-9*] 2640

$C_{24}H_{50}O$
Dodecane, 1,1'-oxybis- [*4542-57-8*] 4985
1-Tetracosanol [*506-51-4*] 2775

$C_{24}H_{50}O_2$
2,4-Docosanediol, 3,5-dimethyl- [*56324-81-3*] 2904
Palmitaldehyde, dibutyl acetal [*18302-68-6*] 2904

$C_{24}H_{50}O_3$
2,4,22-Docosanetriol, 3,5-dimethyl- [*56324-80-2*] 3013

$C_{24}H_{50}O_3Si_2$
Silane, [[4-(7-methoxyheptyl)-5-(3-methyl-2-butenyl)-1,3-cyclopentanediyl]bis(oxy)]bis[trimethyl-, (1α,3α,4β,5α)- [*61177-08-0*] 5129
(1α,3α,4β,5β)- [*61177-07-9*] 5129
(1α,3β,4α,5β)- [*61177-12-6*] 5129

$C_{24}H_{50}O_4Si_2$
Octadecanedioic acid, bis(trimethylsilyl) ester [*22396-20-9*] 5145

$C_{24}H_{50}S$
Dodecane, 1,1'-thiobis- [*2469-45-6*] 2904

$C_{24}H_{51}N$
1-Octanamine, *N*,*N*-dioctyl- [*1116-76-3*] 2763

$C_{24}H_{51}OP$
Phosphine oxide, trioctyl- [*78-50-2*] 6071

$C_{24}H_{51}O_4P$
Phosphoric acid, trioctyl ester [*1806-54-8*] 3317

$C_{24}H_{52}Ge$
Germane, tetrahexyl- [*4828-44-8*] 3192

$C_{24}H_{52}O_3Si_2$
Octadecanoic acid, 12-(trimethylsiloxy)-, trimethylsilyl ester [*22396-22-1*] 5131
——, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*74367-66-1*] 6166

$C_{24}H_{53}N_2O_9PSi_5$
2(1*H*)-Pyrimidinone, 1-[2,3-bis-*O*-(trimethylsilyl)-β-D-ribofuranosyl]-4-(trimethylsiloxy)-, 5'-[bis(trimethylsilyl) phosphate] [*32645-59-3*] 5239

$C_{24}H_{54}N_3O_8PSi_5$
Cytidine, *N*-(trimethylsilyl)-2',3'-bis-*O*-(trimethylsilyl)-, 5'-[bis(trimethylsilyl) phosphate] [*32653-16-0*] 3860

$C_{24}H_{54}OSn_2$
Distannoxane, hexabutyl- [*56-35-9*] 3762

$C_{24}H_{54}O_7Si_2$
Silicic acid ($H_6Si_2O_7$), hexabutyl ester [*4422-63-3*] 3610

$C_{24}H_{55}NO_2Si_2$
1,3-Octadecanediol, 2-amino-, bis(trimethylsilyl) deriv., [*R*-(*R**,*S**)]- [*72088-28-9*] 6167

$C_{24}H_{58}O_8Si_6$
Galactaric acid, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) ester [*56272-61-8*] 3818
Glucaric acid, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) ester [*38165-96-7*] 3818

$C_{24}H_{59}O_{10}PSi_6$
D-Galactopyranuronic acid, 2,3,4-tris-*O*-(trimethylsilyl)-, trimethylsilyl ester, bis(trimethylsilyl) phosphate [*69745-86-4*] 6348
D-Glucopyranuronic acid, 2,3,4-tris-*O*-(trimethylsilyl)-, trimethylsilyl ester, bis(trimethylsilyl) phosphate [*69727-23-7*] 6347

$C_{24}H_{60}O_6Si_6$
Inositol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)-, *allo*- [*29267-02-5*] 3781
cis- [*29412-27-9*] 3783
D-*chiro*- [*29412-25-7*] 3782
epi- [*29267-01-4*] 3781
muco- [*29412-26-8*] 3782
myo- [*2582-79-8*] 3781
scyllo- [*14251-18-4*] 3781
neo-Inositol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)- [*29307-70-8*] 3782

$C_{24}H_{60}O_7Si_6$
Galactonic acid, 2,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, trimethylsilyl ester [*55400-16-3*] 3802
Gluconic acid, 2,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, trimethylsilyl ester, D- [*34290-52-3*] 3802

$(C_{24}H_{61}NO_5Si_6)_2$
D-Galactose, 4-[bis(trimethylsilyl)amino]-4-deoxy-2,3,5,6-tetrakis-*O*-(trimethylsilyl)-, dimer [*56247-39-3*] 3975

$C_{24}H_{61}O_9PSi_6$
Fructofuranose, 1,2,3,4-tetrakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate, β-D- [*28176-76-3*] 3865
β-D-Fructofuranose, 2,3,4,6-tetrakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*55538-90-4*] 5243
D-Fructose, 1,3,4,5-tetrakis-*O*-(trimethylsilyl)-, 6-[bis(trimethylsilyl) phosphate] [*55530-83-1*] 5243
D-Galactofuranose, 1,2,3,5-tetrakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*69688-48-8*] 6341
D-Galactopyranose, 1,2,3,4-tetrakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*69744-66-7*] 6342
α-D-Galactopyranose, 2,3,4,6-tetrakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*55530-81-9*] 5242
D-Galactose, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, 6-[bis(trimethylsilyl) phosphate] [*55520-83-7*] 5242
Glucopyranose, 1,2,3,4-tetrakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate, D- [*28176-73-0*] 6341
α-D-Glucopyranose, 2,3,4,6-tetrakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*55520-79-1*] 5241
D-Glucose, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, 6-[bis(trimethylsilyl) phosphate] [*55520-80-4*] 5241
D-*arabino*-Hexonic acid, 2-deoxy-3,4,5-tris-*O*-(trimethylsilyl)-, trimethylsilyl ester, bis(trimethylsilyl) phosphate [*55538-92-6*] 5243
D-Mannopyranose, 1,2,3,4-tetrakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*69744-65-6*] 6342
α-D-Mannopyranose, 2,3,4,6-tetrakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*55520-81-5*] 5241
D-Mannose, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, 6-[bis(trimethylsilyl) phosphate] [*55520-82-6*] 5242

$C_{24}H_{62}NO_8PSi_6$
D-Glucose, 2-deoxy-3,4,5-tris-*O*-(trimethylsilyl)-2-[(trimethylsilyl)amino]-, 6-[bis(trimethylsilyl) phosphate] [*55530-82-0*] 6340

$C_{24}H_{62}O_6Si_6$
Galactitol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)- [*18919-39-6*] 3787
D-Glucitol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)- [*14199-80-5*] 3786
D-Mannitol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)- [*14317-07-8*] 3787

$C_{24}H_{63}NO_5Si_6$
D-Glucitol, 2-deoxy-1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-2-[(trimethylsilyl)amino]- [*56282-41-8*] 3783
D-Mannitol, 2-deoxy-1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-2-[(trimethylsilyl)amino]- [*74420-75-0*] 6311

$C_{25}H_9F_{28}NO_7$
Butanoic acid, heptafluoro-, 4-[1-(2,2,3,3,4,4,4-heptafluoro-1-oxobutoxy)-2-[(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)methylamino]ethyl]-1,2-phenylene ester, (−)- [*55282-79-6*] 3950

$C_{25}H_{15}ClN_2O$
Benzo[*b*]naphtho[1,2-*i*]phenazin-5(8*H*)-one, 6-chloro-8-methyl- [*52736-88-6*] 3067

$C_{25}H_{15}N_3O_4$
1,3-Dioxolo[4,5-*f*][4,7]phenanthroline, 2-(4-nitrophenyl)-2-phenyl- [*54616-39-6*] 5107

$C_{25}H_{16}N_2O_2$
1,3-Dioxolo[4,5-*f*][4,7]phenanthroline, 2,2-diphenyl- [*54616-37-4*] 5030

$C_{25}H_{18}$
9*H*-Fluorene, 9,9-diphenyl- [*20302-14-1*] 2447

$C_{25}H_{18}N_4$
[1,2,4]Triazolo[4,3-*a*]quinoline, 1,2-dihydro-1-phenyl-2-(2-quinolinyl)- [*51659-05-3*] 2936

$C_{25}H_{18}O_2$
1,2,7-Metheno-1a*H*-cyclopropa[*b*]naphthalene-1a-carboxylic acid, 1,2,7,7a-tetrahydro-1,8-diphenyl- [*40897-37-8*] 2739

$C_{25}H_{18}O_3$
Methanone, bis(4-phenoxyphenyl)- [*14984-21-5*] 2872

$C_{25}H_{19}N$
[1,1'-Biphenyl]-2-amine, *N*-(diphenylmethylene)- [*51677-35-1*] 2592

$C_{25}H_{19}NO_6$
Propanedioic acid, (1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)-, bis(phenylmethyl) ester [*38068-70-1*] 5116

$C_{25}H_{19}N_3$
1,1'-Biphenyl, 2-(azidodiphenylmethyl)- [*32366-27-1*] 2830

$C_{25}H_{20}$
Benzene, 1,1',1'',1'''-methanetetrayltetrakis- [*630-76-2*] 2467

$C_{25}H_{20}N_2O$
Urea, tetraphenyl- [*632-89-3*] 5008

$C_{25}H_{20}N_4$
Azobenzene, 4,4''-methylenebis- [*18277-98-0*] 2948

$C_{25}H_{20}N_4O_5$
2,6-Piperazinedione, 4-benzoyl-, 2,6-bis(*O*-benzoyloxime) [*35975-31-6*] 3420

$C_{25}H_{20}N_6O_2$
3*H*-Pyrazol-3-one, 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1*H*-pyrazol-4-yl)azo]-2,4-dihydro-2,5-diphenyl- [*56666-63-8*] 3325

$C_{25}H_{20}S$
Benzene, 1,1',1''-[(phenylthio)methylidyne]tris- [*16928-73-7*] 2757

$C_{25}H_{21}F_9O_7$
Estra-1,3,5(10)-trien-17-one, 1-methyl-3,6,7-tris[(trifluoroacetyl)oxy]-, (6α,7α)- [*56588-13-7*] 3771

$C_{25}H_{21}N$
Benzenemethanamine, *N*,α,α-triphenyl- [*4471-22-1*] 2616

$C_{25}H_{21}N_3O_2$
4*H*-1,2-Diazepine, 5-(*m*-nitrophenyl)-3,7-di-*p*-tolyl- [*25649-78-9*] 3071

$C_{25}H_{22}I_2NiP_2$
Nickel, diiodo[methylenebis[diphenylphosphine]-*P*,*P*']- [*50769-18-1*] 3866

$C_{25}H_{22}NOP$
Benzenamine, 4-methoxy-*N*-(triphenylphosphoranylidene)- [*14796-89-5*] 2986

$C_{25}H_{22}NP$
Benzenamine, 4-methyl-*N*-(triphenylphosphoranylidene)- [*2327-67-5*] 2877

$C_{25}H_{22}N_2$
3,8-Azo-4,7-methanocyclobuta[*b*]naphthalene, 2a,3,3a,4,7,7a,8,8a-octahydro-3,8-diphenyl-, (2aα,3β,3aα,4β,7β,7aα,8β,8aα)- [*40229-71-8*] 2739
Benzonitrile, 4-(6-amino-2,5-diphenyl-3-cyclohexen-1-yl)-, (1α,2α,5α,6β)- [*42715-21-9*] 2739
Methanediamine, *N*,*N*,*N*',*N*'-tetraphenyl- [*21905-92-0*] 4976

$C_{25}H_{22}N_2O_4$
2,5-Pyrrolidinedione, 1-[[[(triphenylmethyl)amino]acetyl]oxy]- [*3397-28-2*] 5094
Spiro[2*H*-1-benzopyran-2,2'-[2*H*]indole], 1',3'-dihydro-8-methoxy-3',3'-dimethyl-6-nitro-1-phenyl- [*2067-32-5*] 5094

$C_{25}H_{22}N_4O$
11-Oxatricyclo[12.2.2.2^{6,8}]eicosa-5,7,14,16,17,19-hexaene-2,2,13,13-tetracarbonitrile, 12,12-dimethyl- [*66389-01-3*] 6089

$C_{25}H_{22}O_{10}$
7*H*-1,4-Dioxino[2,3-*c*]xanthen-7-one, 2,3-dihydro-8-hydroxy(5-hydroxy-2,4-dimethoxyphenyl)(hydroxymethyl)-5-methoxy-, (2*S*-*trans*)- [*64280-47-3*] 6218

$C_{25}H_{22}P_2$
Phosphine, methylenebis[diphenyl- [*2071-20-7*] 5041

$C_{25}H_{23}FeO_2P$
Iron, dicarbonyl[(1,2,3,4-η)-2-methyl-1,3-butadiene](triphenylphosphine)- [*74710-06-8*] 6163

$C_{25}H_{23}MnNO_2P$
Manganese, acetyl(η^5-2,4-cyclopentadien-1-yl)nitrosyl(triphenylphosphine)- [*43064-64-8*] 3415
——, carbonyl[(1,2,3,4-η)-5-methyl-1,3-cyclopentadiene]nitrosyl(triphenylphosphine)-, stereoisomer [*43135-67-7*] 3415

$C_{25}H_{23}NO_3$
Ethanone, 2-[4,5-dihydro-5-(4-methoxyphenyl)-3-(4-methylphenyl)-5-isoxazolyl]-1-phenyl- [*56335-89-8*] 3004

$C_{25}H_{23}N_3$
1*H*-Indole, 3,3'-[1-(4-pyridinyl)-1,2-ethanediyl]bis[2-methyl- [*37707-65-6*] 2863

$C_{25}H_{23}O_4P$
Hexanoic acid, 3,5-dioxo-2-(triphenylphosphoranylidene)-, methyl ester [*26535-32-0*] 3223

$C_{25}H_{24}BrNO_4$
Cherylline, 2-(*p*-bromobenzoyl)-2-demethyl-*O*,*O*-dimethyl- [*23330-78-1*] 3529

$C_{25}H_{24}F_6O_7$
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-, bis(trifluoroacetate) [*425-40-1*] 3684

$C_{25}H_{24}O_5$
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b*']dipyran-6-one, 5-hydroxy-7-(4-hydroxyphenyl)-2,2-dimethyl-10-(3-methyl-2-butenyl)- [*4449-55-2*] 5082

$C_{25}H_{24}O_7$
4*H*-1-Benzopyran-4-one, 2-(3,4-dimethoxyphenyl)-2,3-dihydro-3-hydroxy-5,7-dimethoxy-3-phenyl- [*55320-05-3*] 3325

$C_{25}H_{24}O_{10}$
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 9-[2,3-bis(acetyloxy)-4-(2,5-dihydro-4-methyl-5-oxo-2-furanyl)-3-methylbutoxy]- [*68725-65-5*] 6221

$C_{25}H_{25}B_3O_7$
α-D-Galactopyranoside, methyl, cyclic 4,6-(phenylboronate), cyclic 2,3-ester with phenylboronic acid bimol. monoanhydride [*41356-05-2*] 6207
α-D-Glucopyranoside, methyl, cyclic 4,6-(phenylboronate), cyclic ester with phenylboronic acid bimol. monoanhydride [*41356-06-3*] 6207

$C_{25}H_{25}N$
3-Cyclohexen-1-amine, 6-(4-methylphenyl)-2,5-diphenyl-, (1α,2α,5α,6β)- [*42715-14-0*] 2644
(1α,2β,5β,6β)- [*42715-13-9*] 2644

$C_{25}H_{25}NO$
3-Cyclohexen-1-amine, 6-(4-methoxyphenyl)-2,5-diphenyl-, (1α,2β,5β,6β)- [*42715-19-5*] 2778
Methanone, [3-[1,1'-biphenyl]4-yl-1-(1,1-dimethylethyl)-2-aziridinyl]phenyl-, *trans*- [*38751-82-5*] 4987

$C_{25}H_{25}N_3O_4$
Butanedioic acid, [[2-[[(dimethylamino)methylene]amino]phenyl]methylene](1*H*-indol-3-ylmethylene)-, dimethyl ester [*36253-36-8*] 6146

$C_{25}H_{26}$
Benzene, 1,1'-[3-(2-phenylethylidene)-1,5-pentanediyl]bis- [*55334-57-1*] 4913
Methane, cyclohexyltriphenyl- [*13619-64-2*] 2519

$C_{25}H_{26}ClF_9O_4$
Androsta-3,5-diene-3,17-diol, 3-(chlorodifluoroacetate) 17-(heptafluorobutanoate), (17β)- [*49842-33-3*] 6303
17-(chlorodifluoroacetate) 3-(heptafluorobutanoate), (17β)- [*74825-21-1*] 6304

$C_{25}H_{26}F_{10}O_4$
Androsta-3,5-diene-3,17-diol, 3-(heptafluorobutanoate) 17-(trifluoroacetate), (17β)- [*49842-29-7*] 6292
17-(heptafluorobutanoate) 3-(trifluoroacetate), (17β)- [*49842-27-5*] 6292

$C_{25}H_{26}N_4O_3$
Benzamide, 4-[(4-nitrophenyl)azo]-*N*-pentyl-*N*-(phenylmethyl)- [*55429-23-7*] 3294

$C_{25}H_{26}O$
Benzene, 1,1',1''-[(cyclohexyloxy)methylidyne]tris- [*20705-40-2*] 2674

$C_{25}H_{26}O_5$
2*H*-1-Benzopyran-2-one, 5,7-dihydroxy-8-(3-methyl-2-butenyl)-6-(3-methyl-1-oxobutyl)-4-phenyl- [*18483-64-2*] 6107

$C_{25}H_{26}O_6$
2*H*,6*H*,10*H*-Benzo[1,2-*b*:3,4-*b*':5,6-*b*'']tripyran-2-one, 7,8,11,12-tetrahydro-4-hydroxy-3-(4-hydroxyphenyl)-7,7,11,11-tetramethyl- [*56211-22-4*] 5108

$C_{25}H_{26}O_{10}$
DL-Xylitol, 1,3,4-triacetate 2,5-dibenzoate [*74810-28-9*] 6223

$C_{25}H_{27}ClN_2$
Piperazine, 1-[(4-chlorophenyl)phenylmethyl]-4-[(3-methylphenyl)methyl]- [*569-65-3*] 5054

$C_{25}H_{27}F_9N_4O_8$
L-Phenylalanine, *N*-[*N*-[*N*^{2},*N*^{5}-bis(trifluoroacetyl)-L-ornithyl]-*O*-(trifluoroacetyl)-D-allothreonyl]-, methyl ester [*56772-21-5*] 3859

$C_{25}H_{27}N$
Cyclohexylamine, *N*-trityl- [*20360-17-2*] 2661

$C_{25}H_{27}NO_5$
Dibenzo[*f*,*h*]pyrrolo[1,2-*b*]isoquinolin-14-ol, 9,11,12,13,13a,14-hexahydro-3,6,7-trimethoxy-, acetate (ester), (13a*S*-*cis*)- [*62057-93-6*] 6128

$C_{25}H_{28}BN$
Borane, (benzylideneamino)dimesityl- [*29098-27-9*] 2763

$C_{25}H_{28}ClF_7O_4$
Androsta-3,5-diene-3,17-diol, 17-(chloroacetate) 3-(heptafluorobutanoate), (17β)- [*49842-24-2*] 6283

$C_{25}H_{28}N_2O_5$
Quebrachidine, *N*-acetyl-, acetate (ester) [*4914-01-6*] 3325

$C_{25}H_{28}N_2O_6$
Talbotine, *O*,4-diacetyl- [*30809-23-5*] 3401

$C_{25}H_{28}N_2O_9$
Dichotinamide, 11-methoxy-, acetate (ester) [*29552-32-7*] 3582

$C_{25}H_{28}N_4O_{10}$
Riboflavin, 2',3',4',5'-tetraacetate [*752-13-6*] 3675

$C_{25}H_{28}O_2$
Bicyclo[2.2.1]heptan-2-ol, 3-(diphenylmethylene)-1,7,7-trimethyl-, acetate, *exo*- [*38761-80-7*] 2826

$C_{25}H_{28}O_3$
Estra-1,3,5(10)-triene-3,17-diol (17β)-, 3-benzoate [*50-50-0*] 2948

$C_{25}H_{28}O_8$
Bicyclo[3.2.1]oct-3-en-2-one, 3,8-bis(acetyloxy)-7-(1,3-benzodioxol-5-ylmethyl)-1-methoxy-6-methyl-5-(2-propenyl)- [*75332-12-6*] 6184
11*H*-Dibenzo[*b*,*e*][1,4]dioxepin-7-carboxylic acid, 8-hydroxy-3-methoxy-11-oxo-1-(1-oxopentyl)-6-pentyl- [*522-53-2*] 3420

$C_{25}H_{28}O_{13}$
β-D-Glucopyranose, 2,3,4,6-tetraacetate 1-[3-[4-(acetyloxy)phenyl]-2-propenoate] [*18449-70-2*] 3658

$C_{25}H_{28}S$
Sulfide, hexyl trityl [*20705-43-5*] 2826

$C_{25}H_{29}F_7O_3$
Pregna-3,5-dien-20-one, 3-hydroxy-, heptafluorobutyrate [*18072-21-4*] 3610

$C_{25}H_{29}F_7O_4$
Androsta-2,4-diene-3,17-diol, 17-acetate 3-(2,2,3,3,4,4,4-heptafluorobutanoate), (17β)- [*49566-69-0*] 3643
Androsta-3,5-diene-3,17-diol, 3-acetate 17-(heptafluorobutanoate), (17β)- [*49768-58-3*] 6257
17-acetate 3-(heptafluorobutanoate), (17β)- [*18072-24-7*] 3643
Androsta-3,5-diene-3,17α-diol, 17-acetate heptafluorobutyrate [*18072-27-0*] 6256

$C_{25}H_{29}NO_5$
2-Propenoic acid, 3-(4-hydroxyphenyl)-, octahydro-4-(3-hydroxy-4-methoxyphenyl)-2*H*-quinolizin-2-yl ester, [2α(*E*),4β,9aβ]-(±)- [*66512-91-2*] 6130

$C_{25}H_{30}Cl_2O_7$
Benzoic acid, 3,5-dichloro-2,4-dihydroxy-6-pentyl-, 4-carboxy-3-methoxy-5-pentylphenyl ester [*64185-14-4*] 6248

$C_{25}H_{30}N_2$
Benzenamine, *N*-(3,4,5,6-tetraethyl-1-phenyl-2(1*H*)-pyridinylidene)- [*71704-81-9*] 6018

$C_{25}H_{30}N_2O_5$
Curan-17,18-diol, 1-acetyl-19,20-didehydro-, diacetate (ester), (19*E*)- [*24182-67-0*] 6157
Curan-19,20-diol, 1-acetyl-16,17-didehydro-, diacetate (ester), (19*S*)- [*56143-40-9*] 3334
1,16-Cyclocorynan-16-methanol, 17-(acetyloxy)-19,20-didehydro-10-methoxy-, acetate (ester), (19*E*)- [*55724-52-2*] 3334
Obscurinervan-21-one, 6,7-didehydro-22-ethyl-15,16-dimethoxy-, (22α)- [*7097-00-9*] 3334

$C_{25}H_{30}N_2O_6$
Talbotine, *O*,4-diacetyl-19,20-dihydro-, (20α)- [*30809-31-5*] 3408

$C_{25}H_{30}N_2O_6S$
Hexanoic acid, 6-[[3-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)propyl][(4-methylphenyl)sulfonyl]amino]-, methyl ester [*67370-68-7*] 6223

$C_{25}H_{30}N_2O_8$
Dichotine, 11-methoxy-, acetate (ester) [*29474-86-0*] 3546

$C_{25}H_{30}N_2O_9$
Dichotine, 16,19-deepoxy-14,19-didehydro-16,19-dihydroxy-11-methoxy-, 2-acetate, (14*Z*,16β)- [*55283-45-9*] 3589
——, 19-hydroxy-11-methoxy-, 2-acetate [*29484-56-8*] 3589

$C_{25}H_{30}O_5$
1-Anthracenecarboxaldehyde, 5,8,8a,9,10,10a-hexahydro-2,3-dihydroxy-10a-methyl-4-(1-methylethyl)-6-(4-methyl-3-pentenyl)-9,10-dioxo-, *cis*- [*64960-69-6*] 6112

$C_{25}H_{30}O_6$
p-Benzoquinone, 2-[2-[(5,8-dihydroxy-2-isohexyl-2-methyl-6-chromanyl)carbonyl]ethyl]- [*18227-69-5*] 3262

$C_{25}H_{30}O_7$
Guaia-1(10),3-dien-12-oic acid, 6α,8,11-trihydroxy-2-oxo-, 12,6-lactone, bis(2-methylcrotonate), (*Z*,*Z*)-(8*S*,11*R*)- [*33439-66-6*] 3353

$C_{25}H_{30}O_{14}$
Salirepin, hexaacetate [*20688-96-4*] 3695

$C_{25}H_{31}Cl_2NO_5S$
1-Piperidinecarboxylic acid, 4-[3,3-dichloro-2-[[(4-methylphenyl)sulfonyl]oxy]propyl]-3-ethyl-, phenylmethyl ester, [3α,4α(*S**)]-(±)- [*66087-85-2*] 6258

$C_{25}H_{31}NO_4S$
Benzenesulfonamide, *N*,4-dimethyl-*N*-(6a,7,10,10a-tetrahydro-1-methoxy-6,6,9-trimethyl-6*H*-dibenzo[*b*,*d*]pyran-3-yl)-, (6a*R*-*trans*)- [*40248-06-4*] 3350

$C_{25}H_{31}NO_5$
Serratinine, 14-acetate 8-benzoate [*5876-35-7*] 3260

$C_{25}H_{31}NO_7$
Estra-1,3,5(10)-trien-6-one, 3,16,17-tris(acetyloxy)-, 6-(*O*-methyloxime), (16α,17β)- [*74299-47-1*] 6186

$C_{25}H_{32}N_2O_2$
Pyrrolidine, 1-[3-methyl-4-(4-morpholinyl)-1-oxo-2,2-diphenylbutyl]-, (*R*)- [*5666-11-5*] 5058
(*S*)- [*357-56-2*] 5057

$C_{25}H_{32}N_2O_5$
Obscurinervine, dihydro- [*7097-01-0*] 3340
4,25-Secoobscurinervan-4-ol, 6,7-didehydro-16-methoxy-22-methyl-, 21-acetate, (4β,22α)- [*54658-05-8*] 3341
4,25-Secoobscurinervan-4-one, *O*-acetyl-16-methoxy-22-methyl-, (22α)- [*54678-25-0*] 3341

$C_{25}H_{32}N_2O_5S_2$
Aspidospermidin-21-oic acid, 1-acetyl-17-methoxy-20-[(methylthio)thioxomethoxy]-, methyl ester [*56192-90-6*] 3594

$C_{25}H_{32}N_2O_6$
Aspidospermidine-3-carboxylic acid, 4-(acetyloxy)-6,7-didehydro-3-hydroxy-16-methoxy-1-methyl-, methyl ester, (2β,3β,4β,5α,12β,19α)- [*2182-14-1*] 6184
Aspidospermidin-21-oic acid, 1-acetyl-20-(acetyloxy)-17-methoxy-, methyl ester [*55123-70-1*] 3421
13a,3a-(Epoxyethano)-1*H*-indolizino[8,1-*cd*]carbazol-15-one, 2,3,4,5,5a,6,11,12-octahydro-7,8,9-trimethoxy-6-propionyl- [*13467-47-5*] 3420
4,5-Secoakuammilan-17-oic acid, 4-acetyl-5-(acetyloxy)-1,2-dihydro-16-(hydroxymethyl)-, methyl ester, (2α)- [*14514-02-4*] 3420

$C_{25}H_{32}O_2S$
Androst-5-en-17-one, 3-hydroxy-16-(phenylthio)-, (3β)- [*63608-49-1*] 6090

$C_{25}H_{32}O_4$
Pregna-1,4,6-triene-3,20-dione, 17-(acetyloxy)-6,16-dimethyl-, (16α)- [*56630-83-2*] 3079

$C_{25}H_{32}O_7$
Benzoic acid, 2,4-dihydroxy-6-pentyl-, 3-hydroxy-4-(methoxycarbonyl)-5-pentylphenyl ester [*64185-31-5*] 6166
——, 2-hydroxy-4-[(4-hydroxy-2-methoxy-6-pentylbenzoyl)oxy]-6-pentyl- [*19314-66-0*] 3366

$C_{25}H_{32}O_8$
Benzoic acid, 2,4-dihydroxy-3-[(4-hydroxy-2-methoxy-6-pentylbenzoyl)oxy]-6-pentyl- [*2948-07-4*] 3445

$C_{25}H_{33}NO_2$
6-Azaandrost-4-en-7-one, 6-benzyl-17β-hydroxy- [*16373-61-8*] 2965

$C_{25}H_{33}NO_4$
Benzamide, *N*-[2-[4-[(6,7-dihydroxy-3,7-dimethyl-2-octenyl)oxy]phenyl]ethyl]-, (*Z*)- [*33055-25-3*] 3172
6,14-Ethenomorphinan-7-methanol, 4,5-epoxy-3-hydroxy-6-methoxy-α,17-dimethyl-α-propyl-, [5α,7α(*R*)]- [*14521-96-1*] 5091

$C_{25}H_{34}$
Benzene, 1,1'-[3-(3-cyclopentylpropyl)-1,5-pentanediyl]bis- [*55191-62-3*] 2608

$C_{25}H_{34}F_6O_4$
Pregnane-3,20-diol, bis(trifluoroacetate), (3β,5α)- [*56614-55-2*] 3614

$C_{25}H_{34}N_2O_5$
Aspidospermidine, 19,21-epoxy-15,16,17-trimethoxy-1-(1-oxopropyl)- [*54751-72-3*] 3354
4,25-Secoobscurinervan-4-ol, 6,7-didehydro-22-ethyl-15,16-dimethoxy-, (4β,22α)- [*6887-31-6*] 3353
4,25-Secoobscurinervan-4-one, 22-ethyl-15,16-dimethoxy-, (22α)- [*54658-09-2*] 3353

$C_{25}H_{34}N_2O_5S$
Aspidospermidin-21-oic acid, 1-acetyl-17-methoxy-20-[(methylthio)methoxy]-, methyl ester [*55103-36-1*] 3505

$C_{25}H_{34}N_2O_8$
3,4-Secocondyfolan-3-one, 12-[2-(acetyloxy)-1-methoxyethoxy]-16,19-epoxy-2-hydroxy-11-methoxy-4-methyl-, [12(*S*),14β,16β,19*R*]- [*55283-39-1*] 3561

$C_{25}H_{34}O_3$
D-Homo-5α-androstan-17a-one, 17-furfurylidene-3β-hydroxy- [*17429-43-5*] 2981

$C_{25}H_{34}O_4$
Pregna-1,4-diene-3,20-dione, 17-hydroxy-6α,16α-dimethyl-, acetate [*18669-88-0*] 3088
Pregna-4,6-diene-3,20-dione, 17-(acetyloxy)-6,16-dimethyl-, (16α)- [*2497-80-5*] 3088

$C_{25}H_{34}O_5$
6*H*-Dibenzo[*b*,*d*]pyran-1,8-diol, 6a,7,8,9,10,10a-hexahydro-6,6-dimethyl-9-methylene-3-pentyl-, diacetate, [6a*R*-(6aα,8aα,10aβ)]- [*52522-57-3*] 3193
diacetate, [6a*R*-(6aα,8β,10aβ)]- [*27262-27-7*] 3192
6*H*-Dibenzo[*b*,*d*]pyran-9-methanol, 1-(acetyloxy)-6a,7,10,10a-tetrahydro-6,6-dimethyl-3-pentyl-, acetate, (6a*R*-*trans*)- [*41969-62-4*] 3192
Pregna-5,16-dien-20-one, 3,21-bis(acetyloxy)-, (3β)- [*37413-93-7*] 3192

$C_{25}H_{34}O_7$
Androst-7-en-6-one, 2,3,17-tris(acetyloxy)-, (2β,3β,5α,17β)- [*20171-54-4*] 3378
Pregn-5-ene-3,11-dione, 17,20:20,21-bis[methylenebis(oxy)]-, cyclic 3-(1,2-ethanediyl acetal) [*52248-40-5*] 3379

$C_{25}H_{35}BO_5$
Pregn-4-ene-3,11,20-trione, 17,21-[(butylborylene)bis(oxy)]- [*30888-64-3*] 3263
——, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]- [*30888-63-2*] 3262

$C_{25}H_{35}NO_2$
6-Azaandrostan-7-one, 6-benzyl-17β-hydroxy- [*16373-57-2*] 2976

$C_{25}H_{35}N_3O$
2,2'-Bi-1*H*-pyrrole, 4-methoxy-5-[(5-undecyl-2*H*-pyrrol-2-ylidene)methyl]- [*14960-80-6*] 5059

$C_{25}H_{36}$
Undecane, 3-phenethyl-1-phenyl- [*7225-70-9*] 2624

$C_{25}H_{36}N_2O_3Si_2$
3*H*-Pyrazol-3-one, 4-butyl-1,2-dihydro-2-phenyl-5-[(trimethylsilyl)oxy]-1-[4-[(trimethylsilyl)oxy]phenyl]- [*74793-81-0*] 6203
——, 1,2-dihydro-1,2-diphenyl-5-[(trimethylsilyl)oxy]-4-[3-[(trimethylsilyl)oxy]butyl]- [*74793-80-9*] 6203

$C_{25}H_{36}N_2O_5$
4,25-Secoobscurinervan-4-ol, 22-ethyl-15,16-dimethoxy-, (4β,22α)- [*54658-11-6*] 3366

$C_{25}H_{36}N_4O_4$
L-Alanine, *N*-[*N*-[*N*-(1*H*-indol-3-ylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester [*37580-24-8*] 3421

$C_{25}H_{36}O_2Si$
Silane, ethyl(2-methoxyphenyl)[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]phenyl-, (1α,2β,5α)- [*74842-23-2*] 6091

$C_{25}H_{36}O_3$
6*H*-Dibenzo[*b*,*d*]pyran-1-ol, 3-(1,1-dimethylpentyl)-6a,7,10,10a-tetrahydro-6,6,9-trimethyl-, acetate, (6a*R*-*trans*)- [*52493-14-8*] 2995
Phenol, 3-methoxy-5-methyl-2-(3,7,11-trimethyl-2,6,10-dodecatrienyl)-, acetate, (*E*,*E*)- [*75113-21-2*] 6069

$C_{25}H_{36}O_4$
Pregn-4-ene-3,20-dione, 17-hydroxy-6α,16α-dimethyl-, acetate [*14334-92-0*] 3107

$C_{25}H_{36}O_5$
Cholan-24-oic acid, 3,7,12-trioxo-, methyl ester [*55555-42-5*] 5099
11β,19-Cyclopregn-5-ene-3,20-dione, 11-hydroxy-, cyclic bis(ethylene acetal) [*33585-92-1*] 5099
Pregn-5-ene-3,11,20-trione, cyclic 3,20-bis(1,2-ethanediyl acetal) [*2302-12-7*] 5099
Pregn-9(11)-en-20-one, 3,6-bis(acetyloxy)-, (3β,5α,6α,17α)- [*56362-35-7*] 3209

$C_{25}H_{36}O_6$
Pregn-5-en-20-one, 3,16-bis(acetyloxy)-17-hydroxy-, (3β,16α)- [*23357-25-7*] 3306
(3β,16β)- [*23357-24-6*] 3305

$C_{25}H_{36}O_7$
Androstan-6-one, 2,3,17-tris(acetyloxy)-, (2β,3β,5α,17β)- [*20097-68-1*] 3386

$C_{25}H_{36}O_8$
Picras-2-en-1-one, 12,16-bis(acetyloxy)-11-hydroxy-2-methoxy-, (11α,12β)- [*30908-30-6*] 3463

$C_{25}H_{37}BO_3$
Pregna-4,17(20)-dien-3-one, 20,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]- [*30888-36-9*] 3079

$C_{25}H_{37}BO_4$
Pregn-4-ene-3,20-dione, 17,21-[(butylborylene)bis(oxy)]- [*30888-54-1*] 3176
——, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]- [*30888-53-0*] 3176

$C_{25}H_{37}BO_5$
1,3,2-Benzodioxaborol-4(3a*H*)-one, 2-butyl-6-hydroxy-3a,7-bis(3-methyl-2-butenyl)-5-(3-methyl-1-oxobutyl)- [*55429-03-3*] 5115
Pregnane-3,11,20-trione, 17,21-[(butylborylene)bis(oxy)]-, (5β)- [*30888-25-6*] 3278
——, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-, (5β)- [*30888-68-7*] 3279
Pregn-4-ene-3,20-dione, 17,21-bis[(butylborylene)bis(oxy)]-11-hydroxy-, (11β)- [*30888-32-5*] 3279
——, 17,21-bis[[(1,1-dimethylethyl)borylene]bis(oxy)]-11-hydroxy-, (11β)- [*30888-31-4*] 3279
——, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-11-hydroxy-, (11α)- [*35314-79-5*] 3279

$C_{25}H_{37}NO$
6-Azaandrostan-17β-ol, 6-benzyl- [*16373-54-9*] 5013

$C_{25}H_{37}NO_5$
Pregn-4-ene-3,20-dione, 17-(acetyloxy)-21-hydroxy-6-methyl-, 3-(*O*-methyloxime), (6β)- [*74299-08-4*] 6146

$C_{25}H_{37}N_3O_4$
L-Alanine, *N*-[*N*-[*N*-(3-phenyl-2-propenylidene)-L-valyl]-L-isoleucyl]-, ethyl ester [*57174-05-7*] 3363
L-Tryptophan, *N*-[*N*-(1-oxodecyl)-β-alanyl]-, methyl ester [*15939-57-8*] 3362

$C_{25}H_{38}$
Naphthalene, 1-pentadecyl- [*55191-63-4*] 2640

$C_{25}H_{38}B_3N$
9-Borabicyclo[3.3.1]non-9-amine, *N*-9-borabicyclo[3.3.1]non-9-yl-*N*-(2,3-dihydro-3-methyl-1*H*-1-benzoborol-1-yl)- [*65953-34-6*] 6069

$C_{25}H_{38}N_2O_6$
L-Phenylalanine, *N*-[*N*-(1-oxodecyl)-L-α-aspartyl]-, dimethyl ester [*15939-53-4*] 5149

$C_{25}H_{38}O_2$
3,5-Cyclochol-23-yn-22-ol, 6-methoxy-, (3β,5α)- [*58072-57-4*] 2905
Pregn-4-ene-3,20-dione, 6-methyl-16-(1-methylethyl)-, (6α,16α)- [*1922-28-7*] 2904

$C_{25}H_{38}O_3$
Chol-4-en-24-oic acid, 3-oxo-, methyl ester [*1452-33-1*] 5045
Pregn-5-en-20-one, 3-(acetyloxy)-6,16-dimethyl-, (3β,16α)- [*55335-04-1*] 3014

$C_{25}H_{38}O_4$
Butanoic acid, 3-methyl-, [5-[2-(3-furanyl)ethyl]-1,2,3,4,4a,5,8,8a-octahydro-2-hydroxy-5,6,8a-trimethyl-1-naphthalenyl]methyl ester, (1α,2α,4aβ,5β,8aα)- [*51460-72-1*] 3126
Cholan-24-oic acid, 3,6-dioxo-, methyl ester, (5β)- [*1175-04-8*] 6102
——, 3,12-dioxo-, methyl ester, (5α)- [*1174-86-3*] 6102
5α-Cholan-24-oic acid, 3,7-dioxo-, methyl ester [*16656-68-1*] 5075
Chol-4-en-24-oic acid, 12α-hydroxy-3-oxo-, methyl ester [*19684-72-1*] 3125
Chol-5-en-24-oic acid, 12-hydroxy-3-oxo-, methyl ester, (12α)- [*69633-06-3*] 6102
26,27-Dinorfurostan-11-one, 22,25-epoxy-3-hydroxy-, (3β,8α,14β,20β)- [*57983-86-5*] 3126
Pregn-5-en-20-one, 3-(acetyloxy)-, cyclic 20-(1,2-ethanediyl acetal), (3β)- [*40148-10-5*] 3125

$C_{25}H_{38}O_5$
5α-Cholan-24-oic acid, 12α-hydroxy-3,7-dioxo-, methyl ester [*16656-66-9*] 5102
Chol-4-en-24-oic acid, 7,12-dihydroxy-3-oxo-, methyl ester, (7α,12α)- [*55319-79-4*] 5102
9-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-1,3,4-trimethoxy-4b,8,8-trimethyl-2-(1-methylethyl)-, acetate, [4b*S*-(4bα,8aβ,9α)]- [*60371-76-8*] 6125
Pregnan-20-one, 3-(acetyloxy)-5,6-epoxy-, cyclic 20-(1,2-ethanediyl acetal), (3β,5α,6α)- [*56784-22-6*] 3224
——, 3,6-bis(acetyloxy)-, (3β,5α,6α)- [*37772-22-8*] 3224

$C_{25}H_{38}O_7$
Androstane-17-carboxylic acid, 3,11-bis(acetyloxy)-12-hydroxy-, methyl ester, (3β,5α,11α,12β,17β)- [*10005-96-6*] 5137
Pregn-5-ene-3,11,12,14,20-pentol, 11,12-diacetate, (3β,11α,12β,14β)- [*20230-39-1*] 5137

$C_{25}H_{38}O_8$
Pregn-5-ene-3,8,11,12,14,20-hexol, 11,12-diacetate, (3β,11α,12β,14β)- [*27526-89-2*] 3469

$C_{25}H_{38}O_{10}$
Cyclopentanepropanoic acid, 3,5-bis(acetyloxy)-2-[3,7-bis(acetyloxy)-1-octenyl]-, methyl ester [*55760-01-5*] 3573
——, 3,5-bis(acetyloxy)-2-[3,8-bis(acetyloxy)-1-octenyl]-, methyl ester [*55760-00-4*] 3573

$C_{25}H_{39}BO_3$
Pregna-5,17(20)-diene-3,20,21-triol, cyclic 20,21-(butylboronate), (3β)- [*30881-81-3*] 3089
Pregn-4-en-3-one, 20,21-[(butylborylene)bis(oxy)]-, (20*R*)- [*30882-67-8*] 3089
——, 20,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-, (20*R*)- [*30882-66-7*] 3089
Pregn-17(20)-en-3-one, 20,21-[(butylborylene)bis(oxy)]-, (5α)- [*35315-14-1*] 3090
——, 20,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-, (5α)- [*30881-78-8*] 3089

$C_{25}H_{39}BO_4$
Pregnane-3,20-dione, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-, (5β)- [*30888-57-4*] 3194
5β-Pregnane-3,20-dione, 17,21-dihydroxy-, cyclic 1-butaneboronate [*31012-68-7*] 3194
Pregn-4-en-3-one, 17,21-[(butylborylene)bis(oxy)]-20-hydroxy-, (20*R*)- [*26611-26-7*] 3193
(20*S*)- [*24376-83-8*] 3193
——, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-20-hydroxy-, (20*R*)- [*30888-43-8*] 3194
(20*S*)- [*30888-39-2*] 3193

$C_{25}H_{39}BO_5$
Pregnane-11,20-dione, 17,21-[(butylborylene)bis(oxy)]-3-hydroxy-, (3α,5β)- [*30888-30-3*] 3295
——, 17-[[(1,1-dimethylethyl)borylene]bis(oxy)]-3-hydroxy-, (3α,5β)- [*30888-29-0*] 3295

$C_{25}H_{39}NO_3$
Alanine, *N*-acetyl-*N*-5α-androst-2-en-3-yl-, methyl ester, L- [*4642-58-4*] 3119

$C_{25}H_{39}NO_3Si_2$
Estra-1,3,5(10),6-tetraen-17-one, 3,6-bis[(trimethylsilyl)oxy]-, *O*-methyloxime [*69833-97-2*] 6186

$C_{25}H_{39}NO_4$
Pregnane-3,20-dione, 17-(acetyloxy)-6-methyl-, 3-(*O*-methyloxime), (5β,6α)- [*69833-69-8*] 6122

$C_{25}H_{39}NO_5$
Batrachotoxinin A, 7,8-dihydro-O^3-methyl-, (8β,20ξ)- [*35596-59-9*] 3313

$C_{25}H_{39}N_3O_3S$
1,5-Diazacycloheptadecane-1-propanenitrile, 5-[(4-methylphenyl)sulfonyl]-17-oxo- [*67171-88-4*] 6196

$C_{25}H_{40}$
Benzene, [3-(2-cyclohexylethyl)-6-cyclopentylhexyl]- [*55334-30-0*] 2658
——, [6-cyclopentyl-3-(3-cyclopentylpropyl)hexyl]- [*55334-31-1*] 2658

$C_{25}H_{40}BNO$
Borinic acid, diethyl-, [2-(cyclohexylimino)cyclooctyl]phenylmethyl ester [*74810-35-8*] 6064

$C_{25}H_{40}N_2O_3$
Acetamide, *N*,*N*'-[(3β)-18-hydroxypregn-5-ene-3,20-diyl]bis- [*55555-60-7*] 3209

$C_{25}H_{40}N_2O_4Si_3$
2,4-Imidazolidinedione, 5-[3,4-bis[(trimethylsilyl)oxy]phenyl]-3-methyl-5-phenyl-1-(trimethylsilyl)- [*55517-85-6*] 5191
——, 5-(3,4-dihydroxy-1,5-cyclohexadien-1-yl)-5-phenyl-, methyl tris(trimethylsilyl) deriv. [*72088-26-7*] 6250

$C_{25}H_{40}N_4O_4$
L-Alanine, *N*-[*N*-[*N*-[[4-(dimethylamino)phenyl]methylene]-L-valyl]-L-isoleucyl]-, ethyl ester [*37580-35-1*] 3446
L-Leucine, *N*-[*N*-[*N*-(2-pyridinylmethylene)-L-leucyl]-L-leucyl]-, methyl ester [*42547-80-8*] 3446

$C_{25}H_{40}O$
26,27-Dinorcholesta-5,22-dien-3-ol, (3β,22*E*)- [*57597-10-1*] 2792

$C_{25}H_{40}O_2$
3,5-Cyclochol-22-en-24-ol, 6-methoxy-, (3β,5α,6β,22*E*)- [*56259-13-3*] 2923
3,5-Cyclochol-23-en-22-ol, 6-methoxy-, (3β,5α)- [*57984-04-0*] 2923
9-Octadecenoic acid (*Z*)-, phenylmethyl ester [*55130-16-0*] 6048

$C_{25}H_{40}O_3$
Cholan-24-oic acid, 3-oxo-, methyl ester, (5α)- [*15074-03-0*] 6078
methyl ester, (5β)- [*1173-32-6*] 6078
——, 12-oxo-, methyl ester [*55870-39-8*] 3030
methyl ester, (5β)- [*1173-30-4*] 5050
Chol-7-en-24-oic acid, 12-hydroxy-, methyl ester, (5β,12α)- [*54411-72-2*] 3030
24-Nor-5α-cholan-22-one, 3β-hydroxy-, acetate, (20*S*)- [*26654-77-3*] 3029

$C_{25}H_{40}O_3S_2$
Pregn-9(11)-en-20-one, 3,6-bis[(methylthio)methoxy]-, (3β,5α,6α)- [*56312-74-4*] 3401

$C_{25}H_{40}O_3Si$
Pregn-4-ene-3,20-dione, 6-methyl-17-[(trimethylsilyl)oxy]-, (6α)- [*69833-55-2*] 6121

$C_{25}H_{40}O_4$
Cholan-24-oic acid, 7-hydroxy-3-oxo-, methyl ester, (5α,7α)- [*14772-96-4*] 5082
methyl ester, (5β,7α)- [*14773-00-3*] 5082
Pregnane-3,20-diol, diacetate, (3α,5β,20*S*)- [*1174-69-2*] 3139
Pregnan-20-one, 3-(acetyloxy)-5-hydroxy-6,16-dimethyl-, (3β,5α,6β,16α)- [*55530-52-4*] 5082

$C_{25}H_{40}O_4Si$
Pregn-4-ene-3,20-dione, 17-hydroxy-6-methyl-21-[(trimethylsilyl)oxy]-, (6α)- [*74298-96-7*] 6149

$C_{25}H_{40}O_5$
Cholan-24-oic acid, 7,12-dihydroxy-3-oxo-, methyl ester, (5β,7α,12α)- [*14772-99-7*] 5106
5α-Cholan-24-oic acid, 7α,12α-dihydroxy-3-oxo-, methyl ester [*14772-92-0*] 5105

$C_{25}H_{40}O_6$
9,12,15-Octadecatrienoic acid, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester, (*Z*,*Z*,*Z*)- [*55320-01-9*] 3326
2,3-bis(acetyloxy)propyl ester, (*Z*,*Z*,*Z*)- [*55320-02-0*] 3326

$C_{25}H_{40}O_{10}$
Cyclopentanepropanoic acid, 3,5-bis(acetyloxy)-2-[3,7-bis(acetyloxy)octyl]-, methyl ester [*55760-03-7*] 3582
——, 3,5-bis(acetyloxy)-2-[3,8-bis(acetyloxy)octyl]-, methyl ester [*55760-02-6*] 3582

$C_{25}H_{40}O_{12}$
Mannitol, 1,2:4,5-di-*O*-isopropylidene-, cyclic orthocarbonate (2:1), D- [*7727-02-8*] 5201

$C_{25}H_{41}BO_3$
Pregn-17(20)-ene-3,20,21-triol, cyclic 17,20-(butylboronate), (3α,5α)- [*55521-26-1*] 5072

$C_{25}H_{41}BO_4$
Pregnan-20-one, 17,21-[(butylborylene)bis(oxy)]-3-hydroxy-, (3α,5β)- [*24376-80-5*] 3209
——, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-3-hydroxy-, (3α,5β)- [*30888-61-0*] 3209

$C_{25}H_{41}BO_5$
Pregnan-11-one, 17,21-[(butylborylene)bis(oxy)]-3,20-dihydroxy-, (3α,5β,20*S*)- [*30888-51-8*] 3307
——, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-3,20-dihydroxy-, (3α,5β,20*S*)- [*30888-50-7*] 3306
Pregnan-20-one, 17,21-[(butylborylene)bis(oxy)]-3,11-dihydroxy-, (3α,5β,11β)- [*30888-35-8*] 3306
——, 17,21-[[(1,1-dimethylethyl)borylene]bis(oxy)]-3,11-dihydroxy-, (3α,5β,11β)- [*30888-34-7*] 3306

$C_{25}H_{41}BO_5Si$
Pregnane-11,20-dione, 17,21-[(methylborylene)bis(oxy)]-3-[(trimethylsilyl)oxy]-, (3α,5β)- [*55282-52-5*] 3446

$C_{25}H_{41}NO$
2-Oxazoline, 4,5-dioctyl-2-phenyl-, *cis*- [*26015-58-7*] 2912
trans- [*25943-12-8*] 2911

$C_{25}H_{41}NO_2Si$
Pregna-5,16-dien-20-one, 3-[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β)- [*56210-84-5*] 3204

$C_{25}H_{41}NO_3Si_2$
Estra-1,3,5(10)-trien-16-one, 3,17-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (17α)- [*69834-01-1*] 6190
O-methyloxime, (17β)- [*69833-48-3*] 6189
Estra-1,3,5(10)-trien-17-one, 2,3-bis[(trimethylsilyl)oxy]-, *O*-methyloxime [*74299-41-5*] 6191
——, 3,4-bis[(trimethylsilyl)oxy]-, *O*-methyloxime [*74299-16-4*] 6190
——, 3,6-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (6β)- [*69834-02-2*] 6190
——, 3,7-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (7α)- [*74299-43-7*] 6191
——, 3,11-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (11β)- [*69834-00-0*] 6190
——, 3,12-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (12β)- [*69833-50-7*] 6189
——, 3,14-bis[(trimethylsilyl)oxy]-, *O*-methyloxime [*74299-46-0*] 6192
——, 3,15-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (15α)- [*69833-47-2*] 6189
O-methyloxime, (15β)- [*74299-39-1*] 6191
——, 3,16-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (16α)- [*69833-46-1*] 6189

$C_{25}H_{41}NO_7$
Aconitane-1,7,8-triol, 20-ethyl-6,14,16-trimethoxy-4-(methoxymethyl)-, (1α,6β,14α,16β)- [*509-18-2*] 5157

$C_{25}H_{42}$
1*H*-Indene, 1-hexadecyl-2,3-dihydro- [*55334-29-7*] 2674
——, 2-hexadecyl-2,3-dihydro- [*56248-65-8*] 2674

$C_{25}H_{42}O$
Cholan-16-one, 23-methyl-, (5α,20ξ)- [*56143-17-0*] 2808
26,27-Dinor-5β-cholestan-24-one [*14949-16-7*] 2808

$C_{25}H_{42}O_2$
Cholan-24-oic acid, methyl ester, (5β)- [*2204-14-0*] 2936
Cyclopropanebutanoic acid, 2-[[2-[[2-[(2-pentylcyclopropyl)methyl]cyclopropyl]methyl]cyclopropyl]methyl]-, methyl ester [*56051-53-7*] 2936
D-Homo-5α-androstan-3-one, 5,8,17aβ-trimethyl-, cyclic ethylene acetal [*20078-53-9*] 5028

$C_{25}H_{42}O_3$
Cholan-24-oic acid, 3-hydroxy-, methyl ester, (3α,5β)- [*1249-75-8*] 3044
——, 12-hydroxy-, methyl ester, (5β,12α)- [*1249-70-3*] 5054

$C_{25}H_{42}O_3Si_2$
Androsta-3,5-dien-17-one, 3,12-bis[(trimethylsilyl)oxy]-, (12β)- [*69688-29-5*] 6169
Silane, [[(6α,17β)-3-methoxyestra-1,3,5(10)-triene-6,17-diyl]bis(oxy)]bis[trimethyl- [*74298-81-0*] 6170
——, [[(6α,17β)-6-methoxyestra-1,3,5(10)-triene-3,17-diyl]bis(oxy)]bis[trimethyl- [*74298-82-1*] 6170
——, [[(16β,17β)-3-methoxyestra-1,3,5(10)-triene-16,17-diyl]bis(oxy)]bis[trimethyl- [*74298-83-2*] 6170
——, [[(17β)-1-methoxyestra-1,3,5(10)-triene-3,17-diyl]bis(oxy)]bis[trimethyl- [*74299-25-5*] 6170
——, [[(17β)-2-methoxyestra-1,3,5(10)-triene-3,17-diyl]bis(oxy)]bis[trimethyl- [*29825-47-6*] 6169
——, [[(17β)-3-methoxyestra-1,3,5(10)-triene-4,7-diyl]bis(oxy)]bis[trimethyl- [*51497-45-1*] 6169
——, [(3-methoxyestra-1,3,5(10)-trien-16α,17β-ylene)dioxy]bis[trimethyl- [*18880-86-9*] 6169

$C_{25}H_{42}O_4$
Cholan-24-oic acid, 3,7-dihydroxy-, methyl ester, (3α,5β,7α)- [*3057-04-3*] 5084
methyl ester, (3β,5α,7α)- [*14772-97-5*] 5084
5α-Cholan-24-oic acid, 3α,7α-dihydroxy-, methyl ester [*14772-98-6*] 5084

$C_{25}H_{42}O_6$
9,12-Octadecadienoic acid (*Z*,*Z*)-, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester [*55320-03-1*] 3334
2,3-bis(acetyloxy)propyl ester [*55320-04-2*] 3334

$C_{25}H_{42}O_8Si_2$
Trichothec-9-ene-4,8-diol, 12,13-epoxy-3,15-bis[(trimethylsilyl)oxy]-, diacetate, (3α,4β,8α)- [*74299-12-0*] 6257

$C_{25}H_{43}BO_3$
Pregnane-3,17,20-triol, cyclic 17,20-(butylboronate), (3α,5β,20*R*)- [*30882-60-1*] 3127
cyclic 17,20-[(1,1-dimethylethyl)boronate], (3α,5β,17α,20*S*)- [*55521-03-4*] 5075
cyclic 17,20-[(1,1-dimethylethyl)boronate], (3α,5β,20*R*)- [*30882-59-8*] 3126
cyclic 17,20-[(1,1-dimethylethyl)boronate], (3α,5β,20*S*)- [*30882-55-4*] 3126

$C_{25}H_{43}BO_4$
Pregnane-3,11,17,20-tetrol, cyclic 17,20-(butylboronate), (3α,5β,11β,20*R*)- [*30882-64-5*] 3224
cyclic 17,20-[(1,1-dimethylethyl)boronate], (3α,5β,11β,20*R*)- [*30882-63-4*] 3224
Pregnane-3,11,20,21-tetrol, cyclic 20,21-(butyl boronate), (3α,5β,11β,20*R*)- [*55556-74-6*] 3225
cyclic 20,21-[(1,1-dimethylethyl)boronate], (3α,5α,11β,20*S*)- [*30888-37-0*] 3225
cyclic 20,21-[[(1,1-dimethylethyl)boronate], (3α,5α,11β,20*R*) [*30882-71-4*] 3225

$C_{25}H_{43}BO_5$
Pregnane-3,11,17,20,21-pentol, cyclic 17,21-[(1,1-dimethylethyl)boronate], (3β,5α,11β,20*R*)- [*30888-48-3*] 3317

$C_{25}H_{43}NO_2Si$
Pregn-5-en-20-one, 3β-(trimethylsiloxy)-, *O*-methyloxime [*25830-38-0*] 3219

$C_{25}H_{43}NO_9$
2*H*-Pyran-2-acetamide, *N*-[[6-(2,3-dimethoxypropyl)tetrahydro-5,5-dimethyl-4-oxo-2*H*-pyran-2-yl]methoxymethyl]tetrahydro-α-hydroxy-2-methoxy-5,6-dimethyl-4-methylene- [*16982-79-9*] 3588

$C_{25}H_{43}N_3O_4SSi_3$
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[[bis(trimethylsilyl)amino]phenylacetyl]amino]-3,3-dimethyl-7-oxo-, trimethylsilyl ester, [2*S*-[2α,5α,6β(*S**)]]- [*74231-50-8*] 6286

$C_{25}H_{44}$
1*H*Benz[*de*]anthracene, hexadecahydro-6-octyl- [*7225-65-2*] 2688
Benzene, hexadecylpropyl- [*72101-17-8*] 5988
——, nonadecyl- [*29136-19-4*] 2688
——, (3-octylundecyl)- [*5637-96-7*] 2687

$C_{25}H_{44}N_2$
Pregn-5-ene-3,20-diamine, *N*,*N*,*N*',*N*'-tetramethyl-, (3β,20*S*)- [*6869-45-0*] 2923

$C_{25}H_{44}N_2O$
Acetamide, *N*-[3β-(dimethylamino)-5α-pregnan-20α-yl]- [*15112-55-7*] 5050

$C_{25}H_{44}O_2Si_2$
Silane, [[(5α,11β)-androsta-2,16-diene-11,17-diyl]bis(oxy)]bis[trimethyl- [*57397-13-4*] 3307
——, [[(17β)-androsta-3,5-diene-3,17-diyl]bis(oxy)]bis[trimethyl- [*25495-26-5*] 6149

$C_{25}H_{44}O_3Si_2$
Androst-4-en-3-one, 16α,17β-bis(trimethylsiloxy)- [*23261-29-2*] 6174
Androst-5-en-11-one, 3,17-bis[(trimethylsilyl)oxy]-, (3β,17β)- [*49774-90-5*] 3387
Androst-5-en-16-one, 3,17-bis[(trimethylsilyl)oxy]-, (3β,17β)- [*21952-35-2*] 3386
Androst-5-en-17-one, 3,16-bis[(trimethylsilyl)oxy]-, (3β)- [*57377-53-4*] 3387
(3β,16α)- [*13111-28-9*] 3386
(3β,16β)- [*40822-67-1*] 6175
——, 3,19-bis[(trimethylsilyl)oxy]-, (3β)- [*57397-08-7*] 3387

$C_{25}H_{44}O_4Si_2$
Androst-5-en-17-one, 11-hydroxy-3,16-bis[(trimethylsilyl)oxy]-, (3β,11β,16α)- [*49774-88-1*] 3463

$C_{25}H_{44}O_6$
9-Octadecenoic acid (*Z*)-, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester [*55401-63-3*] 3341
2,3-bis(acetyloxy)propyl ester [*55401-64-4*] 3341

$C_{25}H_{44}O_8$
Propanoic acid, 2,2-dimethyl-, 2,2-bis[(2,2-dimethyl-1-oxopropoxy)methyl]-1,3-propanediyl ester [*5178-17-6*] 5161

$C_{25}H_{45}BO_3Si$
5β-Pregnane-17,20α-diol, 3α-(trimethylsiloxy)-, cyclic methaneboronate [*30882-47-4*] 3307
5β-Pregnane-17,20β-diol, 3α-(trimethylsiloxy)-, cyclic methaneboronate [*30882-48-5*] 3307

$C_{25}H_{45}NO_2Si$
Androstan-3-one, 1,17-dimethyl-17-[(trimethylsilyl)oxy]-, *O*-methyloxime, (1α,5α,17β)- [*57397-02-1*] 3230

$C_{25}H_{45}NO_4Si$
Prosta-8(12),13-dien-1-oic acid, 9-(methoxyimino)-15-[(trimethylsilyl)oxy]-, methyl ester, (13*E*,15*S*)- [*53044-56-7*] 3396
Prosta-10,13-dien-1-oic acid, 9-(methoxyimino)-15-[(trimethylsilyl)oxy]-, methyl ester, (13*E*,15*S*)- [*55821-11-9*] 3396

$C_{25}H_{46}$
Cyclohexane, [6-cyclopentyl-3-(3-cyclopentylpropyl)hexyl]- [*55401-72-4*] 2703
——, 1,1'-[3-(2-cyclopentylpropyl)-1,5-pentanediyl]bis- [*55401-71-3*] 2703
——, 1,1'-[3-(3-cyclopentylpropyl)-1,5-pentanediyl]bis- [*55401-70-2*] 2703
Cyclopentane, 1,1'-[4-(3-cyclopentylpropyl)-1,7-heptanediyl]bis- [*55429-35-1*] 2703

$C_{25}H_{46}N_2$
5α-Pregnane-3β,20α-diamine, *N,N,N',N'*-tetramethyl- [*1172-08-3*] 2937

$C_{25}H_{46}N_2O_2$
1*H*-Imidazole-2-methanol, α-heptadecyl-α-(tetrahydro-2-furanyl)- [*75601-38-6*] 6107

$C_{25}H_{46}O_2Si_2$
Androst-5-ene, 3,16-bis[(trimethylsilyl)oxy]-, (3β,16β)- [*33283-05-5*] 3318
Silane, [[(3α,5α)-androst-16-ene-3,17-diyl]bis(oxy)]bis[trimethyl- [*57305-20-1*] 3319
——, [[(3α,5β)-androst-16-ene-3,17-diyl]bis(oxy)]bis[trimethyl- [*57305-19-8*] 3319
——, [[(3β,16α)-androst-5-ene-3,16-diyl]bis(oxy)]bis[trimethyl- [*49774-92-7*] 3318
——, [[(3β,17α)-androst-5-ene-3,17-diyl]bis(oxy)]bis[trimethyl- [*13111-27-8*] 3317
——, [[(3β,17β)-androst-5-ene-3,17-diyl]bis(oxy)]bis[trimethyl- [*13110-76-4*] 3317
——, [[(5β,17β)-androst-3-ene-3,17-diyl]bis(oxy)]bis[trimethyl- [*69833-82-5*] 6152
——, (androst-4-en-3β,17β-ylenedioxy)bis[trimethyl- [*33283-03-3*] 3318
——, (androst-4-en-11β,17β-ylenedioxy)bis[trimethyl- [*33283-04-4*] 3318
——, (5α-androst-2-en-11β,17-ylenedioxy)bis[trimethyl- [*33283-02-2*] 3318

$C_{25}H_{46}O_3Si_2$
Androstan-3-one, 7,17-bis[(trimethylsilyl)oxy]-, (5α,7α,17β)- [*61233-49-6*] 5137
(5β,7α,17β)- [*55801-52-0*] 5137
Androstan-17-one, 3,7-bis[(trimethylsilyl)oxy]-, (3β,5α,7β)- [*56210-89-0*] 3392
——, 3,16-bis[(trimethylsilyl)oxy]-, (3α,5β,16α)- [*56210-91-4*] 3392
5α-Androstan-17-one, 3α,11β-bis(trimethylsiloxy)- [*17562-92-4*] 3391
5β-Androstan-17-one, 3α,11β-bis(trimethylsiloxy)- [*17562-89-9*] 3391

$C_{25}H_{46}O_4Si_2$
3-Dodecanone, 1-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]-5-[(trimethylsilyl)oxy]- [*56701-00-9*] 3469

$C_{25}H_{46}O_6$
Octadecanoic acid, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester [*55401-62-2*] 3354
2,3-bis(acetyloxy)propyl ester [*33599-07-4*] 3354

$C_{25}H_{46}O_7$
1,2-Propanediol, 3-[[2-(acetyloxy)hexadecyl]oxy]-, diacetate [*56599-36-1*] 3434

$C_{25}H_{48}$
Dodecane, 1-cyclopentyl-4-(3-cyclopentylpropyl)- [*7225-68-5*] 2722
1*H*-Indene, 1-hexadecyloctahydro- [*55401-73-5*] 2723
Undecane, 1-cyclohexyl-3-(2-cyclohexylethyl)- [*7225-69-6*] 4971

$C_{25}H_{48}O_2$
Heneicosanoic acid, 4-methyl-2-methylene-, ethyl ester, D- [*18607-50-6*] 5033
2-Heneicosenoic acid, 2,4-dimethyl-, ethyl ester, D-(*Z*)- [*18607-49-3*] 5033
ethyl ester, [*R*-(*E*)]- [*55429-11-3*] 5033
15-Tetracosenoic acid, methyl ester [*56554-33-7*] 2972
methyl ester, (*Z*)- [*2733-88-2*] 2972

$C_{25}H_{48}O_2Si_2$
Silane, [(3α,5β,17β)androstane-3,17-diylbis(oxy)]bis[trimethyl- [*13111-26-7*] 3326
——, [[(3β,5α,11β)-androstane-3,11-diyl]bis(oxy)]bis[trimethyl- [*33283-00-0*] 3326
——, [[(3β,5α,16β)-androstane-3,16-diyl]bis(oxy)]bis[trimethyl- [*37977-24-5*] 3327
——, [[(3β,5α,17β)-androstane-3,17-diyl]bis(oxy)]bis[trimethyl- [*13260-01-0*] 3326
——, (5α-androstan-3α,17α-ylenedioxy)bis[trimethyl- [*10426-35-4*] 5123
——, (5α-androstan-3β,16α-ylenedioxy)bis[trimethyl- [*33283-01-1*] 3326

$C_{25}H_{48}O_3$
Tetracosanoic acid, 3-oxo-, methyl ester [*14531-37-4*] 5063
——, 23-oxo-, methyl ester [*56196-16-8*] 3079

$C_{25}H_{48}O_3Si_2$
Androstan-5-ol, 3,6-bis[(trimethylsilyl)oxy]-, (3β,5α)- [*56248-35-2*] 3401

$C_{25}H_{48}O_4$
1,3-Dioxolane, 4-[[(2-methoxy-4-octadecenyl)oxy]methyl]-2,2-dimethyl- [*16725-41-0*] 5092
Nonanedioic acid, bis(2-ethylhexyl) ester [*103-24-2*] 3176

$C_{25}H_{48}O_5$
2-Heptadecanol, 1-[(2,2-dimethyl-1,3-dioxolan-4-yl)methoxy]-, acetate [*57346-64-2*] 3279

$C_{25}H_{49}NO_3Si_2$
Pyridine, 3-methoxy-2-methyl-4-[(trimethylsilyl)oxy]-6-[11-[(trimethylsilyl)oxy]dodecyl]-, (*S*)- [*70001-17-1*] 6202

$C_{25}H_{49}NO_7Si_2$
Cyclopentaneoctanoic acid, ε-(methoxyimino)-2-(3-methoxy-3-oxopropyl)-3,5-bis[(trimethylsilyl)oxy]-, methyl ester, [1*R*-(1α,2β,3β,5α)]- [*55670-00-3*] 5200

$C_{25}H_{50}$
Heptadecane, 9-(2-cyclohexylethyl)- [*25446-35-9*] 2739
——, 9-(3-cyclopentylpropyl)- [*5638-09-5*] 2739
8-Heptadecene, 9-octyl- [*24306-18-1*] 2739

$C_{25}H_{50}O$
2-Docosanone, 4,21,21-trimethyl-, L-(-)- [*18607-44-8*] 5012

$C_{25}H_{50}O_2$
Docosanoic acid, 3,4-dimethyl-, methyl ester [*55373-97-2*] 2982
methyl ester, (*R*,S**)- [*55334-76-4*] 2982
——, 4,4-dimethyl-, methyl ester [*55334-81-1*] 2982
1-Docosanol, propanoate [*55334-75-3*] 5036
Heneicosanoic acid, 3-ethyl-3-methyl-, methyl ester [*55334-80-0*] 2982
——, 18-propyl-, methyl ester [*55334-67-3*] 2981
——, 3,20,20-trimethyl-, methyl ester [*55334-79-7*] 2982
Octadecanoic acid, 12-hexyl-, methyl ester [*55334-68-4*] 2982
Tetracosanoic acid, methyl ester [*2442-49-1*] 5036

$C_{25}H_{50}O_3$
Tricosanoic acid, 2-methoxy-, methyl ester [*55373-92-7*] 3090

$C_{25}H_{50}O_4$
1,3-Dioxolane, 4-[[(2-methoxyoctadecyl)oxy]methyl]-2,2-dimethyl- [*16725-42-1*] 5094

$C_{25}H_{50}O_5Si_2$
Cyclopentanepentanoic acid, 2-(3-oxooctyl)-3,5-bis[(trimethylsilyl)oxy]-, methyl ester, [1*R*-(1α,2β,3α,5α)]- [*55760-04-8*] 3546

$C_{25}H_{50}O_8$
Octadecanoic acid, 6,7,9,10,12,13-hexamethoxy-, methyl ester [*20207-68-5*] 5165
——, 9,10,12,13,15,16-hexamethoxy-, methyl ester [*20207-67-4*] 5165

$C_{25}H_{51}NO$
Formamide, *N,N*-didodecyl- [*55282-35-4*] 2976

$C_{25}H_{52}$
Eicosane, 2,6,10,14,18-pentamethyl- [*51794-16-2*] 4981
——, 2,6,10,14,19-pentamethyl- [*55268-60-5*] 4981
Heptadecane, 9-octyl- [*7225-64-1*] 2758
Pentacosane [*629-99-2*] 4980

$C_{25}H_{52}N_2O_2Si_3$
1*H*-Indole-3-ethanamine, *N,N*,1-tris(trimethylsilyl)-5,6-bis[(trimethylsilyl)oxy]- [*56114-58-0*] 3687

$C_{25}H_{52}O_2Si$
Docosanoic acid, trimethylsilyl ester [*74367-36-5*] 6114

$C_{25}H_{52}O_4Si_2$
9-Octadecenoic acid, 12,13-bis[(trimethylsilyl)oxy]-, methyl ester [*75299-46-6*] 6209

$C_{25}H_{53}N_5O_8Si_5$
9*H*-Purin-2-amine, *N*-(trimethylsilyl)-6-[(trimethylsilyl)oxy]-9-[2,3,5-tris-*O*-(trimethylsilyl)-β-D-ribofuranosyl]- [*53294-38-5*] 5237

$C_{25}H_{54}N_5O_7PSi_5$
3'-Adenylic acid, *N*-(trimethylsilyl)-2',5'-bis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) ester [*32653-17-1*] 5247
5'-Adenylic acid, pentakis(trimethylsilyl) deriv. [*56145-14-3*] 3870
[*56247-35-9*] 3870
——, *N*-(trimethylsilyl)-2',3'-bis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) ester [*32653-14-8*] 5247
9*H*-Purine, 9-[2-deoxy-3-*O*-(trimethylsilyl)-β-D-*erythro*-pentofuranosyl]-6-(trimethylsiloxy)-2-[(trimethylsilyl)amino]-, 5'-[bis(trimethylsilyl) phospate] [*32645-71-9*] 5247

$C_{25}H_{54}O_4Si_2$
Hexadecanoic acid, 2,3-bis[(trimethylsilyl)oxy]propyl ester [*1188-74-5*] 3505
2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester [*53212-97-8*] 3505
Octadecanoic acid, 9,10-bis[(trimethylsilyl)oxy]-, methyl ester [*55429-57-7*] 5163
methyl ester, (*R*,S**)- [*22032-79-7*] 5163

$C_{25}H_{55}NO_9Si_4$
D-*glycero*-α-D-*galacto*-2-Nonulopyranosidonic acid, methyl 5-(acetylamino)-3,5-dideoxy-4,7,8,9-tetrakis-*O*-(trimethylsilyl)-, methyl ester [*53081-21-3*] 3799

$C_{25}H_{56}N_5O_7PSi_5$
Phosphoric acid, 2-(trimethylsiloxy)-2-[2-(trimethylsiloxy)-1-[6-[(trimethylsilyl)amino]-9*H*-purin-9-yl]ethoxy]propyl bis(trimethylsilyl) ester [*32645-63-9*] 5248

$C_{25}H_{59}NO_8Si_5$
D-*glycero*-β-D-*galacto*-2-Nonulopyranosidonic acid, methyl 5-amino-3,5-dideoxy-4,7,8,9-tetrakis-*O*-(trimethylsilyl)-, trimethylsilyl ester [*56247-31-5*] 3817

$C_{25}H_{62}O_7Si_6$
D-*altro*-2-Heptulose, 1,3,4,5,6,7-hexakis-*O*-(trimethylsilyl)- [*74978-26-0*] 6321

$C_{25}H_{64}NO_9PSi_6$
D-Fructose, 1,3,4,5-tetrakis-*O*-(trimethylsilyl)-, *O*-methyloxime, 6-[bis(trimethylsilyl) phosphate] [*55530-74-0*] 5250
D-Galactose, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, *O*-methyloxime, 6-[bis(trimethylsilyl) phosphate] [*55530-75-1*] 5250
D-Glucose, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, *O*-methyloxime, 6-[bis(trimethylsilyl) phosphate] [*55530-73-9*] 5250
D-Mannose, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, *O*-methyloxime, 6-[bis(trimethylsilyl) phosphate] [*55530-76-2*] 5251

$C_{26}H_2F_{20}$
Benzene, 1,1',1'',1'''-(1,2-ethanediylidene)tetrakis[2,3,4,5,6-pentafluoro- [*5736-50-5*] 5244

$C_{26}H_4F_{18}O_2$
1,1'-Biphenyl, 2,2',3,3',5,5',6,6'-octafluoro-4,4'-bis[(pentafluorophenoxy)methyl]- [*38795-56-1*] 3863
——, 2,2',3,3',5,5',6,6'-octafluoro-4,4'-bis[(pentafluorophenyl)methoxy]- [*38795-54-9*] 3863

$C_{26}H_{10}F_{10}P_2$
Phosphine, [[bis(pentafluorophenyl)phosphino]ethynyl]diphenyl- [*55712-69-1*] 5222

$C_{26}H_{12}O_4$
Dinaphtho[1,2-*d*:1',2'-*d'*]benzo[1,2-*b*:4,5-*b'*]difuran-8,16-dione [*3604-49-7*] 3030

$C_{26}H_{15}NO_5$
7*H*-Phenaleno[1,2-*d*][1,3]dioxol-7-one, 9-(4-nitrophenyl)-9-phenyl- [*54616-43-2*] 5107

$C_{26}H_{16}$
9*H*-Fluorene, 9-(9*H*-fluoren-9-ylidene)- [*746-47-4*] 4923
Phenanthro[3,4-*c*]phenanthrene [*187-83-7*] 2538

$C_{26}H_{16}N_4$
Benzo[1,2-*a*:4,3-*a'*]diphenazine, 16,17-dihydro- [*21589-18-4*] 2996

$C_{26}H_{16}N_6O_4$
Phenazine, 1,1'-ethylenebis[2-nitro- [*21589-16-2*] 3510

$C_{26}H_{16}O_3$
7*H*-Phenaleno[1,2-*d*][1,3]dioxol-7-one, 9,9-diphenyl- [*38274-09-8*] 5030

$C_{26}H_{16}O_{12}$
Benzo[1,2-*b*:4,5-*b'*]bisbenzofuran-6,12-dione, 2,3,8,9-tetrakis(acetyloxy)- [*51860-95-8*] 3631

$C_{26}H_{17}Cl_6N_3$
1,1-Ethanediamine, *N,N'*-bis(2,5-dichlorophenyl)-2-[(2,5-dichlorophenyl)imino]-2-phenyl- [*55429-12-4*] 3736

$C_{26}H_{18}$
Anthracene, 9,10-diphenyl- [*1499-10-1*] 2563
9*H*-Fluorene, 9-(diphenylmethylene)- [*4709-68-6*] 4929
Phenanthrene, 9,10-diphenyl- [*602-15-3*] 4928

$C_{26}H_{18}Br_2O_2$
9,10-Anthracenediol, 9,10-bis(4-bromophenyl)-9,10-dihydro-, *cis*- [*55517-98-1*] 6252

$C_{26}H_{18}N_2O_3$
1,3-Dioxolo[4,5-*f*][4,7]phenanthroline, 2-(4-methoxyphenyl)-2-phenyl- [*54616-38-5*] 5084

$C_{26}H_{18}N_2O_4$
Dibenzo[*b,f*][1,5]diazocine-6,12(5*H*,11*H*)-dione, 5,11-bis(*o*-hydroxyphenyl)- [*14359-87-6*] 3242

$C_{26}H_{18}O$
9(10*H*)-Anthracenone, 10,10-diphenyl- [*3216-03-3*] 4967

$C_{26}H_{18}O_2$
Benzo[*b*]benzo[3,4]cyclobuta[1,2-*e*][1,4]dioxin, 4b,10a-dihydro-4b,10a-diphenyl- [*53486-89-8*] 2843

$C_{26}H_{18}O_6$
5,12-Naphthacenedione, 1,6,10,11-tetrahydroxy-8-(α-methylbenzyl)- [*32376-77-5*] 3263

$C_{26}H_{20}$
Anthracene, 9,10-dihydro-9,10-diphenyl- [*803-58-7*] 2582
Benzene, 1,1',1'',1'''-(1,2-ethenediylidene)tetrakis- [*632-51-9*] 2582
Spiro[7*H*-benzo[*c*]fluorene-7,1'(2'*H*)-naphthalene], 3',4'-dihydro- [*40548-42-3*] 2583

$C_{26}H_{20}Al_2Cl_4N_2$
Aluminum, tetrachlorobis[μ-(1,1-diphenylmethyleniminato)]di- [31390-30-4] 3695

$C_{26}H_{20}AsP$
Phosphine, [(diphenylarsino)ethynyl]diphenyl- [33730-55-1] 5124

$C_{26}H_{20}N_2$
Benzenamine, *N*,*N*'-(1,2-diphenyl-1,2-ethanediylidene)bis- [7510-33-0] 6022
Methanone, diphenyl-, (diphenylmethylene)hydrazone [983-79-9] 5001

$C_{26}H_{20}N_2O_2$
Benzo[*c*]cinnoline-5(6*H*)-acetic acid, α,α-diphenyl- [55282-01-4] 3056
Oxazole, 2,2'-(1,4-phenylene)bis[4-methyl-5-phenyl- [3073-87-8] 6085

$C_{26}H_{20}N_2S$
1,3,4-Thiadiazole, 2,3-dihydro-2,2,3,5-tetraphenyl- [36358-10-8] 3056

$C_{26}H_{20}N_4$
2-Quinazolinamine, 3,4-dihydro-*N*,3-diphenyl-4-(phenylimino)- [17433-13-5] 3030

$C_{26}H_{20}N_6$
Phenazine, 1,1'-ethylenebis[2-amino- [21589-17-3] 3210

$C_{26}H_{20}O$
Phthalan, 1,1,3-triphenyl- [15115-65-8] 2723

$C_{26}H_{20}O_2$
9,10-Anthracenediol, 9,10-dihydro-9,10-diphenyl- [6318-17-8] 2855
Benzenemethanol, α,α-diphenyl-, benzoate [17714-77-1] 2855
Benzo[*a*]cyclopropa[*cd*]pentalene-1-carboxylic acid, 2a,2b,6b,6c-tetrahydro-2a,6c-diphenyl-, methyl ester [40897-24-3] 2856
Benzo[*a*]cyclopropa[*cd*]pentalene-2a(2b*H*)-carboxylic acid, 6b,6c-dihydro-1,6c-diphenyl-, methyl ester [40897-25-4] 2856
1-Isobenzofuranol, 1,3-dihydro-1,3,3-triphenyl- [1718-90-7] 2855
1,2,7-Metheno-1*H*-cyclopropa[*b*]naphthalene-1-carboxylic acid, 1a,2,7,7a-tetrahydro-1a,8-diphenyl-, methyl ester [40897-22-1] 2856

$C_{26}H_{20}O_4$
Cycloprop[*a*]indene-1-carboxylic acid, 6-benzoyl-1-formyl-1,1a,6,6a-tetrahydro-6a-phenyl-, methyl ester [40897-29-8] 3079
1,2,4,5-Tetroxane, 3,3,6,6-tetraphenyl- [16204-36-7] 5063

$C_{26}H_{20}O_5$
10,13-Epoxybenzo[*b*]triphenylene-11,12-dicarboxylic acid, dimethyl ester [55331-84-5] 3177

$C_{26}H_{20}P_2$
Phosphine, 1,2-ethynediylbis[diphenyl- [5112-95-8] 5060

$C_{26}H_{21}N$
Benzenemethanamine, *N*-(diphenylmethylene)-α-phenyl- [5350-59-4] 5995

$C_{26}H_{21}NO_2$
1*H*-Isoindole-1,3(2*H*)-dione, 2-[3-(10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ylidene)propyl]- [74810-79-0] 6061

$C_{26}H_{21}NO_2Si$
1-Oxa-3-aza-2-silacyclopentan-5-one, 2,2,3,4-tetraphenyl- [57954-42-4] 6108

$C_{26}H_{21}N_2OP$
Benzeneacetaldehyde, α-oxo-, *aldehydo*-[(triphenylphosphoranylidene)hydrazone] [22610-14-6] 5087

$C_{26}H_{21}OP$
Ethanone, 1-phenyl-2-(triphenylphosphoranylidene)- [859-65-4] 5034

$C_{26}H_{22}$
Benzene, 1,1',1'',1'''-(1,2-ethanediylidene)tetrakis- [632-50-8] 4939
——, 1,1',1'',1'''-(1-ethanyl-2-ylidyne)tetrakis- [2294-94-2] 2608
——, 1-methyl-2-(triphenylmethyl)- [24523-62-4] 2608

$C_{26}H_{22}AsP$
Phosphine, [2-(diphenylarsino)ethenyl]diphenyl-, (*E*)- [23637-67-4] 6160

$C_{26}H_{22}BrNO_{12}$
9*H*-Carbazole-1,2,3,4-tetracarboxylic acid, 6-bromo-9-[3-methoxy-1-(methoxycarbonyl)-3-oxo-1-propenyl]-, tetramethyl ester, (*Z*)- [74978-18-0] 6313

$C_{26}H_{22}Fe_2$
Ferrocene, 1,1''-(1,4-phenylene)bis- [56712-08-4] 3379

$C_{26}H_{22}N_2O$
Acetanilide, 2'-(diphenylamino)-*N*-phenyl- [29325-53-9] 2961
——, 4'-(diphenylamino)-*N*-phenyl- [29344-72-7] 2961
Diazene, bis[2-(phenylmethyl)phenyl]-, 1-oxide [55823-09-1] 2961
Phenol, 3-(phenylmethyl)-2-[[2-(phenylmethyl)phenyl]azo]- [51284-75-4] 2961
——, 3-(phenylmethyl)-4-[[2-(phenylmethyl)phenyl]azo]- [51284-77-6] 2961
——, 5-(phenylmethyl)-2-[[2-(phenylmethyl)phenyl]azo]- [51284-76-5] 2961

$C_{26}H_{22}N_2O_2$
Azobenzene, 2,2'-bis(*p*-methoxyphenyl)- [29512-01-4] 3067
Diazene, (2'-methoxy[1,1'-biphenyl]-2-yl)(5-methoxy[1,1'-biphenyl]-2-yl)- [56701-35-0] 3067

$C_{26}H_{22}N_4O_4$
5,8-Etheno[3,4]cyclobuta[1,2-*d*]pyridazine-6,7-dicarboxylic acid, 4a,4b,5,8,8a,8b-hexahydro-1,4-di-2-pyridinyl-, dimethyl ester [56083-42-2] 3408

$C_{26}H_{22}O$
Benzene, 1-methoxy-4-(triphenylmethyl)- [7402-89-3] 2740
——, 1,1',1''-[(phenylmethoxy)methylidyne]tris- [5333-62-0] 2740

$C_{26}H_{22}O_2$
Benzene, 1-methoxy-4-(trityloxy)- [20705-45-7] 2872
1,2-Ethanediol, 1,1,2,2-tetraphenyl- [464-72-2] 5012
Furan, 3,3'-([1,1'-biphenyl]-2,2'-diyldi-1,2-ethenediyl)bis[4-methyl- [55282-18-3] 2872

$C_{26}H_{22}O_4$
Benzo[*a*]cyclopropa[*cd*]pentalene-1-carboxylic acid, 1,2,2a,2b,6b,6c-hexahydro-1,2-dihydroxy-2a,6c-diphenyl-, methyl ester, (1α,2α,2aα,2bα,6bα,6cα)- [40897-27-6] 3090
Benzo[*a*]cyclopropa[*cd*]pentalene-2a(2*H*)-carboxylic acid, 1,2b,6b,6c-tetrahydro-1,2-dihydroxy-1,6c-diphenyl-, methyl ester, (1α,2α,2aα,2bα,6bα,6cα)- [40897-28-7] 3090

$C_{26}H_{22}O_5$
11,14-Epoxytribenzo[*a*,*c*,*g*]cyclodecene-12,13-dicarboxylic acid, 11,12,13,14-tetrahydro-, dimethyl ester [55637-48-4] 3194

$C_{26}H_{22}O_{10}$
2,6-Epoxy-2*H*-anthra[2,3-*b*]oxocin-8,13-dione, 7,9,11-tris(acetyloxy)-3,4,5,6-tetrahydro-2-methyl- [74810-25-6] 6233

$C_{26}H_{22}S$
Sulfide, benzyl trityl [6622-14-6] 2872

$C_{26}H_{23}N$
Benzylamine, *N*-trityl- [3378-73-2] 2728

$C_{26}H_{23}N_2P$
Ethenone, phenyl-, (triphenylphosphoranylidene)hydrazone [2734-98-7] 5061

$C_{26}H_{24}$
Perylene, 3-hexyl- [7350-91-6] 2624

$C_{26}H_{24}AsP$
Phosphine, [2-(diphenylarsino)ethyl]diphenyl- [23582-06-1] 6163

$C_{26}H_{24}N_2O$
4*H*-1,2-Diazepine, 5-(*p*-methoxyphenyl)-3,7-di-*p*-tolyl- [25649-77-8] 2973

$C_{26}H_{24}N_4O$
2-Cyclohexen-1-one, 2-[[2-[2-[2-[(2-aminophenyl)azo]phenyl]ethenyl]phenyl]amino]- [69395-35-3] 6110

$C_{26}H_{24}O_2$
Cyclopent[*a*]indene-1-carboxylic acid, 1,2,3,3a,8,8a-hexahydro-3,8a-diphenyl-, methyl ester, (1α,3α,3aα,8aα)- [40897-32-3] 2889

$C_{26}H_{24}O_4$
2*H*-1-Benzopyran-3-carboxylic acid, 2-ethoxy-2,4-diphenyl-, ethyl ester [19723-39-8] 3107

$C_{26}H_{24}O_8$
DL-Xylitol, 1,2,5-tribenzoate [74841-64-8] 6199

$C_{26}H_{24}O_{13}$
Flavone, 2',5,5',6-tetrahydroxy-3,4',7-trimethoxy-, tetraacetate [34318-39-3] 5208

$C_{26}H_{24}P_2$
Phosphine, 1,2-ethanediylbis[diphenyl- [1663-45-2] 5066

$C_{26}H_{25}FeO_2P$
Iron, dicarbonyl[(1,2,3,4-η)-2,3-dimethyl-1,3-butadiene](triphenylphosphine)- [74753-27-8] 6185

$C_{26}H_{25}MoN_2O_2P$
Molybdenum, carbonyl(η⁵-2,4-cyclopentadien-1-yl)[*P*,*P*-diphenyl-*N*-(1-phenylethyl)phosphinous amide-*P*]nitrosyl-, stereoisomer [75520-16-0] 6257

$C_{26}H_{25}NO_3$
Acetophenone, 2-[5-(*p*-methoxyphenyl)-3-*p*-tolyl-2-isoxazolin-5-yl]-4'-methyl- [21326-96-5] 3100

$C_{26}H_{25}NO_6$
2(1*H*)-Pyridinone, 1-[2-deoxy-3,5-bis-*O*-(4-methylbenzoyl)-α-D-*erythro*-pentofuranosyl]- [24616-99-7] 6173
——, 1-[2-deoxy-3,5-bis-*O*-(4-methylbenzoyl)-β-D-*erythro*-pentofuranosyl]- [24617-00-3] 6173

$C_{26}H_{25}NO_{12}$
2-Butenedioic acid, 2-[3,9-dihydro-1,2,3,4-tetrakis(methoxycarbonyl)-2*H*-carbazol-3-yl]-, dimethyl ester, *trans*- [38420-56-3] 6273
1*H*-Carbazole-1,2,3,4-tetracarboxylic acid, 2,9-dihydro-1-[3-methoxy-1-(methoxycarbonyl)-3-oxo-1-propenyl]-, tetramethyl ester [38420-55-2] 6272
——, 4,9-dihydro-1-[3-methoxy-1-(methoxycarbonyl)-3-oxo-1-propenyl]-, tetramethyl ester [37914-18-4] 6272
2*H*-Carbazole-1,2,3,4-tetracarboxylic acid, 3,9-dihydro-3-[3-methoxy-1-(methoxycarbonyl)-3-oxo-1-propenyl]-, tetramethyl ester, *cis*- [37914-07-1] 6272

$C_{26}H_{26}$
Bicyclo[8.2.2]tetradeca-5,10,12,13-tetraene, 4,7-diphenyl-, (4*R**,5*E*,7*R**)- [50703-40-7] 5974

$C_{26}H_{26}F_{12}O_4$
Androsta-3,5-diene-3,17-diol, 3-(heptafluorobutanoate) 17-(pentafluoropropanoate), (17β)- [49842-30-0] 6317
17-(heptafluorobutanoate) 3-(pentafluoropropanoate), (17β)- [49842-28-6] 6317

$C_{26}H_{26}N_2O_2$
2,4-Imidazolidinedione, 1-(1,1-dimethylethyl)-5,5-diphenyl-3-(phenylmethyl)- [56954-71-3] 6093

$C_{26}H_{26}N_2O_3$
Oxazolo[5,4-*d*]isoxazol-5(2*H*)-one, tetrahydro-6a-methyl-2,6-diphenyl-3-(2,4,6-trimethylphenyl)- [52512-32-0] 3195
Spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one, 3',6'-bis(ethylamino)-2',7'-dimethyl- [41382-37-0] 5095

$C_{26}H_{26}O_5$
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b*']dipyran-6-one, 5-hydroxy-7-(*p*-methoxyphenyl)-2,2-dimethyl-10-(3-methyl-2-butenyl)- [4225-28-9] 5102
4*H*,8*H*-Benzo[1,2-*b*:3,4-*b*']dipyran-4-one, 3-(4-hydroxyphenyl)-5-methoxy-8,8-dimethyl-6-(3-methyl-2-butenyl)- [5233-97-6] 5103

$C_{25}H_{26}O_6$
2*H*,8*H*-Benzo[1,2-*b*:3,4-*b*']dipyran-2-one, 4-hydroxy-3-(4-hydroxyphenyl)-5-methoxy-8,8-dimethyl-6-(3-methyl-2-butenyl)- [5084-00-4] 5120
2*H*,8*H*-Benzo[1,2-*b*:5,4-*b*']dipyran-2-one, 4-hydroxy-3-(4-hydroxyphenyl)-5-methoxy-8,8-dimethyl-10-(3-methyl-2-butenyl)- [5490-47-1] 5121
1,3-Isobenzofurandione, 5,5'-(1,1,6,6-tetramethyl-1,6-hexanediyl)bis- [63317-78-2] 6152

$C_{26}H_{26}Si_2$
Disilane, 1,2-dimethyl-1,1,2,2-tetraphenyl- [1172-76-5] 6089

$C_{26}H_{27}CoSn$
Cobalt, bis(η⁴-1,3-butadiene)(triphenylstannyl)- [74811-07-7] 6251

$C_{26}H_{27}N$
3-Cyclohexen-1-amine, *N*,*N*-dimethyl-2,5,6-triphenyl-, (1α,2α,5α,6β)- [42715-10-6] 2763
(1α,2β,5β,6β)- [42715-09-3] 2763
1*H*-Isoindole, octahydro-1,2,3-triphenyl- [55268-61-6] 4982

$C_{26}H_{27}NO$
Methanone, [1,1'-biphenyl]-4-yl[1-(1,1-dimethylethyl)-2-phenyl-3-azetidinyl]-, *cis*- [13871-55-1] 5018
trans- [13871-53-9] 5018

$C_{26}H_{27}NO_3$
Berbine, 11-(benzyloxy)-2,3-dimethoxy-, (±)- [19779-85-2] 3119

$C_{26}H_{27}NO_6$
Leucine, *N*-[3-methoxy-5-oxo-4-phenyl-2(5*H*)-furylidene)phenylacetyl]-, methyl ester, L- [22149-30-0] 3389

$C_{26}H_{27}N_3O$
4-Imidazolidinone, 1-(1,1-dimethylethyl)-2-imino-5,5-diphenyl-3-(phenylmethyl)- [56954-67-7] 6092
——, 3-(1,1-dimethylethyl)-2-imino-5,5-diphenyl-1-(phenylmethyl)- [54508-09-7] 6091

$C_{26}H_{28}$
Chrysene, 6-octyl- [56248-66-9] 2659

$C_{26}H_{28}CdN_2O_2$
Cadmium, bis(2-butyl-8-quinolinolato-N^1,O^8)-, (*T*-4)- [15685-80-0] 3620

$C_{26}H_{28}CoN_2O_2$
Cobalt, bis(2-butyl-8-quinolinolato)- [30049-16-2] 3441

$C_{26}H_{28}CuN_2O_2$
Copper, bis(2-butyl-8-quinolinolato)- [30049-19-5] 3460

$C_{26}H_{28}FeN_2O_2$
Iron, bis(2-butyl-8-quinolinolato)- [30106-81-1] 3421

$C_{26}H_{28}MgN_2O_2$
Magnesium, bis(2-butyl-8-quinolinolato)- [30049-13-9] 3253

$C_{26}H_{28}MnN_2O_2$
Manganese, bis(2-butyl-8-quinolinolato)- [30049-12-8] 3415

$C_{26}H_{28}N_2NiO_2$
Nickel, bis(2-butyl-8-quinolinolato)- [30049-17-3] 3434

$C_{26}H_{28}N_2O_2Pd$
Palladium, bis(2-butyl-8-quinolinolato)- [30049-18-4] 3599

$C_{26}H_{28}N_2O_2Sn$
Tin, bis(2-butyl-8-quinolinolato)- [30106-82-2] 3631

$C_{26}H_{28}N_2O_2Zn$
Zinc, bis(2-butyl-8-quinolinolato-N^1,O^8)-, (*T*-4)- [15685-77-5] 3463

$C_{26}H_{28}N_2O_3$
Aspidospermidin-10-one, 17-methoxy-21-oxo-21-phenyl- [54966-54-0] 3210

$C_{26}H_{28}N_2O_7$
Propanedioic acid, (1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)[4-[(phenylmethylene)amino]butyl]-, diethyl ester, *N*-oxide, (*Z*)- [38068-84-7] 3526

$C_{26}H_{28}O$
Ether, 4-methylcyclohexyl trityl [20705-41-3] 4989

$C_{26}H_{28}O_3$
Estra-1,3,5(10)-trien-17-one, 3-(benzoyloxy)-2-methyl- [*51209-86-0*] 6078

$C_{26}H_{28}O_{10}$
β-D-Glucopyranoside, 2-methylphenyl, 3,4,6-triacetate 2-benzoate [*35558-60-2*] 3583

$C_{26}H_{28}O_{14}$
Cyclohexanecarboxylic acid, 1,3,4-tris(acetyloxy)-5-[[3-[3,4-bis(acetyloxy)-phenyl]-1-oxo-2-propenyl]oxy]-, [1*R*-(1α,3α,4α,5β)]- [*55822-94-1*] 3709

$C_{26}H_{29}N_3$
Methanimidamide, *N*,*N*'-bis(2,4-dimethylphenyl)-*N*-[[(2,4-dimethylphenyl)imino]methyl]- [*69687-74-7*] 6066

$C_{26}H_{30}$
Benzene, *p*-bis(4-phenylbutyl)- [*5368-75-2*] 4960
Pyrene, 1-decyl- [*55682-90-1*] 2674

$C_{26}H_{30}F_6O_3$
Ketone, 3α-(difluoromethoxy)-16α,17α-epoxy-2a,2a,6a,6a-tetrafluoro-1,2α,2a,3,6,6a,7β,8β,9α,10,11,12,13,14α,16,17-hexadecahydro-6β,10β-13β,16-tetramethyl-15*H*-dicyclopropa[2,3:6,7]cyclopenta[*a*]phenanthren-17-yl methyl [*18069-08-4*] 3595
——, 3β-(difluoromethoxy)-16α,17α-epoxy-2a,2a,6a,6a-tetrafluoro-1,2β,2a,3,6,6a,7β,8β,9α,10,11,12,13,14α,16,17-hexadecahydro-5β,10β,13β,16-tetramethyl-15*H*-dicyclopropa[2,3:6,7]cyclopenta[*a*]phenanthren-17-yl methyl [*18069-07-3*] 3594

$C_{26}H_{30}N_2$
Benzenamine, *N*,*N*'-(2,5-dimethyl-2,5-cyclohexadiene-1,4-diylidene)bis[2,3,5-trimethyl- [*54245-92-0*] 2905

$C_{26}H_{30}N_2O$
1,21-Cycloaspidospermidine, 17-methoxy-21-phenyl-, (21*S*)- [*36528-88-8*] 3014

$C_{26}H_{30}N_2O_3$
Succinimide, 2-[2-[(benzyloxy)methyl]butyl]-*N*-(2-indol-3-ylethyl)- [*14058-66-3*] 5103
——, 2-[3-(benzyloxy)propyl]-2-ethyl-*N*-(2-indol-3-ylethyl)- [*7691-04-5*] 5103

$C_{26}H_{30}N_2O_7$
6,21-Cyclo-4,5-secoakuammilan-17-oic acid, 1-acetyl-4,5-bis(acetyloxy)-1,2-dihydro-, methyl ester, (2ξ,6α)- [*63944-68-3*] 6219

$C_{26}H_{30}N_4O_{10}$
Riboflavin, 3-methyl-, 2',3',4',5'-tetraacetate [*21066-33-1*] 3701

$C_{26}H_{30}O$
Cyclododecanone, 2,12-bis(phenylmethylene)- [*49709-11-7*] 4994
Ether, heptyl trityl [*16519-22-5*] 4994

$C_{26}H_{30}O_4$
Spiro[3-cyclohexene-1,2'-[2*H*]furo[3,2-*f*][1]benzopyran]-2,5-dione, 1',7'-dihydro-3,4,4',5',7',7'-hexamethyl-1'-(2-methylpropenyl)- [*31642-63-4*] 6107

$C_{26}H_{30}O_5$
2-Propen-1-one, 1-[3-(3,7-dimethyl-2,6-octadienyl)-2,4-dihydroxy-5-methoxyphenyl]-3-(2-hydroxyphenyl)- [*25146-22-9*] 3242

$C_{26}H_{30}O_6$
D-Homo-24-nor-17-oxachola-1,20,22-triene-3,7,16-dione, 14,15:21,23-diepoxy-4,4,8-trimethyl-, (5α,13α,14β,15β,17aα)- [*13072-74-7*] 3335
2-Propen-1-one, 3-(2,5-dihydroxyphenyl)-1-[3-(3,7-dimethyl-2,6-octadienyl)-2,4-dihydroxy-5-methoxyphenyl]-, (*E*,*E*)- [*18296-15-6*] 3335

$C_{26}H_{30}O_8$
11*H*-Dibenzo[*b*,*e*][1,4]dioxepin-7-carboxylic acid, 3,8-dihydroxy-11-oxo-1-(2-oxoheptyl)-6-pentyl- [*84-24-2*] 3483

$C_{26}H_{30}O_9$
Limonoic acid, 19-deoxy-6,19-epoxy-, 16,17-lactone [*751-49-5*] 3546

$C_{26}H_{30}O_{11}$
1*H*-Cyclonona[1,2-c:5,6-c']difuran-1,3,6,8(4*H*)-tetrone, 10-[(3,6-dihydro-6-oxo-2*H*-pyran-2-yl)hydroxymethyl]-5,9,10,11-tetrahydro-4-hydroxy-5-(1-hydroxyheptyl)-, [4*R**,5*S**(*R**),10*S**(*S**,*S**)]- [*21794-01-4*] 3627

$C_{26}H_{31}NO_2$
Morphinan, 3-methoxy-6-methyl-17-(phenylacetyl)-, (6α)- [*55281-49-7*] 3034

$C_{26}H_{32}BrNO_2$
Benzoic acid, 4-bromo-, 2-[dodecahydro-6-(2-penten-4-ynyl)pyrrolo[1,2-*a*]quinolin-1-yl]ethyl ester, [1*R*-[1α,3aβ,5aα,6α(*Z*),9aα]]- [*63983-57-3*] 6206

$C_{26}H_{32}N_2O$
1*H*-Indolizino[8,7-*b*]indole, 1-[2-[(benzyloxy)methyl]butyl]-2,3,5,6,11,11b-hexahydro-, stereoisomer [*26503-40-2*] 5050
——, 2-[2-[(benzyloxy)methyl]butyl]-2,3,5,6,11,11b-hexahydro- [*14051-14-0*] 5050

$C_{26}H_{32}N_2O_2$
Aspidospermidin-21-ol, 17-methoxy-21-phenyl- [*36459-04-8*] 3139

$C_{26}H_{32}N_2O_7$
Compactinervine, *N*-acetyl-2,16-dihydro-, diacetate (ester) [*2111-91-3*] 3536

$C_{26}H_{32}N_2O_8S$
Alanine, 3,3'-thiobis[*N*-carboxy-, *N*,*N*'-dibenzyl diethyl ester, L- [*26527-27-5*] 5201

$C_{26}H_{32}N_2O_8S_2$
L-Cystine, *N*,*N*'-bis[(phenylmethoxy)carbonyl]-, diethyl ester [*23926-58-1*] 5218

$C_{26}H_{32}N_2O_9$
Dichotine, 11,19-dimethoxy-, acetate (ester) [*55283-46-0*] 3625

$C_{26}H_{32}O_2$
Androst-5-en-17-one, 3-hydroxy-16-(phenylmethylene)- [*74708-33-1*] 6057
1,4-Naphthalenedione, 2-methyl-3-(3,7,11-trimethyl-2,6,10-dodecatrienyl)-, (*E*,*E*)- [*860-25-3*] 2949

$C_{26}H_{32}O_4$
Bufa-14,16,20,22-tetraenolide, 3-(acetyloxy)-, (3β,5β)- [*31444-09-4*] 3158

$C_{26}H_{32}O_5$
16,17-Seco-24-nor-5α,13α,17α-chola-1,14,20,22-tetraen-16-oic acid, 21,23-epoxy-7α,17-dihydroxy-4,4,8-trimethyl-3-oxo-, 16,17-lactone [*21963-96-2*] 3253

$C_{26}H_{32}O_6$
Bufa-20,22-dienolide, 3-(acetyloxy)-14,15-epoxy-16-oxo-, (3β,5β,15β)- [*36615-16-4*] 3342
——, 16-(acetyloxy)-14,15-epoxy-3-oxo-, (5β,15β,16β)- [*6869-66-5*] 3341
D-Homo-24-nor-17-oxachola-20,22-diene-3,7,16-trione, 14,15:21,23-diepoxy-4,4,8-trimethyl-, (5α,13α,14β,15β,17aα)- [*10584-64-2*] 3342
D-Homo-24-nor-17-oxachola-1,20,22-triene-3,16-dione, 14,15:21,23-diepoxy-7-hydroxy-4,4,8-trimethyl-, (5α,7α,13α,14β,15β,17aα)- [*10314-90-6*] 3342

$C_{26}H_{32}O_7$
D-Homo-24-nor-17-oxachola-20,22-diene-3,16-dione, 1,2:14,15:21,23-triepoxy-7-hydroxy-4,4,8-trimethyl-, (5α,7α,13α,14β,15β,17aα)- [*35963-08-7*] 3422
Spiro[benzofuran-3(2*H*),1'-[2,5]cyclohexadiene]-5-carboxylic acid, 6-hydroxy-2'-methoxy-2,4'-dioxo-4-pentyl-, methyl ester [*19314-88-6*] 3421

$C_{26}H_{32}O_8$
Benzoic acid, 2,4-dihydroxy-6-(2-oxoheptyl)-, 4-carboxy-3-hydroxy-5-pentylphenyl ester [*491-47-4*] 3496
Estra-1,3,5(10)-triene-3,6,7,17-tetrol, tetraacetate, (6β,7α,17β)- [*69688-24-0*] 6210
Estra-1,3,5(10)-triene-3,6α,7β,17β-tetrol, tetraacetate [*7323-92-4*] 6210
Spiro[cyclopropane-1,2'(1'*H*)-phenanthrene]-1',4'(3'*H*)-dione, 3',9',10'-tris(acetyloxy)-4'b,5',6',7',8',8'a,9',10'-octahydro-2,4'b,7'-trimethyl-8'-methylene-, [2'*S*-[2'α(*R**),3'α,4'bβ,7'β,8'aα,9'β,10'α]]- [*66610-36-4*] 6210

$C_{26}H_{32}S_4$
1,3-Dithiane, 2,2'-[(3,4-diphenyl-1,2-cyclobutanediyl)bis(methylene)]bis- [*74744-59-5*] 6210

$C_{26}H_{33}NO$
1'*H*-5α-Androst-2-eno[3,2-*b*]indol-17-one, 1'-methyl- [*23929-99-9*] 2940
Morphinan, 3-methoxy-6-methyl-17-(2-phenylethyl)-, (6α)- [*55282-43-4*] 2940

$C_{26}H_{33}NO_2$
1*H*-Dicyclooct[*e*,*g*]isoindole-1,3(2*H*)-dione, 3a,3b,4,5,6,7,8,9,10,11,12,13,14,15,15a,15b-hexadecahydro-2-phenyl-, (3aα,3bα,15aα,15bα)- [*51624-51-2*] 3048
Morphinan-14-ol, 3-methoxy-6-methyl-17-(2-phenylethyl)-, (6α)- [*55268-49-0*] 3048

$C_{26}H_{33}NO_{14}$
L-Alanine, *N*-[(phenylmethoxy)carbonyl]-3-[(2,3,4,6-tetra-*O*-acetyl-β-D-galactopyranosyl)oxy]-, methyl ester [*14364-68-2*] 3739

$C_{26}H_{33}N_3.2Cl$
Benzenaminium, 4-[[4-(dimethylamino)phenyl][4-(dimethyliminio)-2,5-cyclohexadien-1-ylidene]methyl]-*N*,*N*,*N*-trimethyl-, dichloride [*82-94-0*] 5144

$C_{26}H_{33}N_7O_7$
Glycine, *N*-[*N*-[*N*-[*N*-[*N*-[*N*-[*N*-(dimethylamino)-1-naphthalenyl]methylene]glycyl]glycyl]glycyl]glycyl]glycyl]-, methyl ester [*57237-91-9*] 3697

$C_{26}H_{34}$
Anthracene, 9-dodecyl- [*2883-70-7*] 2704
Indeno[2,1-*a*]indene, 3-decyl-4b,5,9b,10-tetrahydro- [*56292-70-7*] 2704
Phenanthrene, 2-dodecyl- [*3674-72-4*] 2704
——, 9-dodecyl- [*3788-61-2*] 2704

$C_{26}H_{34}N_2O$
Indole, 3-[2-[3-[3-(benzyloxy)propyl]-3-ethyl-1-pyrrolidinyl]ethyl]- [*7700-57-4*] 5055

$C_{26}H_{34}N_2O_6$
4,25-Secoobscurinervan-4-ol, 6,7-didehydro-15,16-dimethoxy-22-methyl-, 21-acetate, (4β,22α)- [*54658-06-9*] 3483
4,25-Secoobscurinervan-4-one, *O*-acetyl-15,16-dimethoxy-22-methyl-, (22α)- [*54658-10-5*] 3483

$C_{26}H_{34}N_2O_{13}$
L-Serine, *N*-[(phenylmethoxy)carbonyl]-*O*-[3,4,6-tri-*O*-acetyl-2-(acetylamino)-2-deoxy-β-D-glucopyranosyl]-, methyl ester [*25644-83-1*] 3737

$C_{26}H_{34}N_4O_4Zn$
Zinc, bis[[5,5'-methylenebis[3,4-dihydro-4,4-dimethyl-2*H*-pyrrol-2-onato]](1-)-N^1,$N^{1'}$]-, (*T*-4)- [*69782-63-4*] 6260

$C_{26}H_{34}O_2$
1,4-Naphthalenedione, 2-methyl-3-(3,7,11-trimethyl-2,10-dodecadienyl)- [*56324-32-4*] 2962

$C_{26}H_{34}O_5Si_2$
Silane, [(3,3-dimethyl-3*H*,7*H*-furo[3,2-*c*:5,4-*f*']bis[1]benzopyran-6b,10(12b*H*)-diyl)bis(oxy)]bis[trimethyl-, *cis*-(-)- [*55429-53-3*] 5171

$C_{26}H_{34}O_6$
Bufa-20,22-dienolide, 3-(acetyloxy)-14,15-epoxy-5-hydroxy-, (3β,5β,15β)- [*4029-68-9*] 3355
——, 3-(acetyloxy)-14,15-epoxy-16-hydroxy-, (3β,5β,15β,16β)- [*4026-96-4*] 3354
——, 16-(acetyloxy)-14,15-epoxy-3-hydroxy-, (3β,5β,15β,16β)- [*470-37-1*] 3354
——, 3-(acetyloxy)-14-hydroxy-15-oxo-, (3β,5β)- [*31444-12-9*] 3355
D-Homo-24-nor-17-oxachola-20,22-diene-3,16-dione, 14,15:21,23-diepoxy-7-hydroxy-4,4,8-trimethyl-, (5α,7α,13α,14β,15β,17aα)- [*10314-91-7*] 3355
Pregna-4,6-diene-3,20-dione, 2α,17-dihydroxy-6-methyl-, diacetate [*5234-56-0*] 6164
——, 2β,17-dihydroxy-6-methyl-, diacetate [*6113-79-7*] 6164
Pregna-2,4,6-triene-2-carboxaldehyde, 3-ethoxy-17,20:20,21-bis(methylenedioxy)- [*19669-94-4*] 3355

$C_{26}H_{34}O_7$
Bufa-20,22-dienolide, 3-(acetyloxy)-5,14-dihydroxy-19-oxo-, (3β,5β)- [*4064-09-9*] 3435
——, 16-(acetyloxy)-14,15-epoxy-3,5-dihydroxy-, (3β,5β,15β,16β)- [*1108-68-5*] 3435

$C_{26}H_{34}O_8$
1*H*-2,8a-Methanocyclopenta[*a*]cyclopropa[*e*]cyclodecen-11-one, 5,6-bis(acetyloxy)-4-[(acetyloxy)methyl]-1a,2,5,5a,6,9,10,10a-octahydro-5a-hydroxy-1,1,7,9-tetramethyl-, [1a*R*-(1aα,2α,5β,5aβ,6β,8aα,9α,10aα)]- [*30220-45-2*] 6212
Picras-2-ene-1,16,21-trione, 11-hydroxy-2-methoxy-13-methyl-21-(tetrahydro-5-oxo-3-furanyl)-, [11α,13β,21(*R*)]- [*27368-79-2*] 3505

$C_{26}H_{35}NO$
1'*H*-Androst-16-eno[16,17-*b*]indol-3-ol, 1'-methyl-, (3β,5α)- [*55282-45-6*] 2951

$C_{26}H_{36}$
Phenanthrene, 2-dodecyl-9,10-dihydro- [*55401-77-9*] 2723
Pyrene, 4-decyl-1,2,3,6,7,8-hexahydro- [*56247-94-0*] 4971

$C_{26}H_{36}N_2$
Benzenamine, *N*,*N*'-1,2-ethanediylidenebis[2,6-bis(1-methylethyl)- [*74663-75-5*] 6057

$C_{26}H_{36}N_2O_5$
Aspidospermidine-1-acetic acid, 17-(acetyloxy)-16-methoxy-α-methyl-, methyl ester [*54725-06-3*] 3422

$C_{26}H_{36}N_2O_6$
Aspidospermidin-21-ol, 1-acetyl-15,16,17-trimethoxy-, acetate (ester) [*54751-74-5*] 3496
4,25-Secoobscurinervan-4-ol, 15,16-dimethoxy-22-methyl-, 21-acetate, (4β,22α)- [*54658-13-8*] 3496

$C_{26}H_{36}N_4O_4.2Cl.H_2O$
4,4'-Bipyridinium, 1,1'-bis[2-(3,5-dimethyl-4-morpholinyl)-2-oxoethyl]-, dichloride, dihydrate [*72060-08-3*] 6282

$C_{26}H_{36}O_4$
1,3-Benzenediol, 5-methyl-2-(3,7,11-trimethyl-2,6,10-dodecatrienyl)-, diacetate, (*E*,*E*)- [*52104-23-1*] 6115

$C_{26}H_{36}O_5$
Bufa-20,22-dienolide, 3-(acetyloxy)-14-hydroxy-, (3β,5β)- [*4029-66-7*] 3280

$C_{26}H_{36}O_6$
Bufa-20,22-dienolide, 16-(acetyloxy)-3,14-dihydroxy-, (3β,5β,16β)- [*471-95-4*] 3366
Pregna-1,4-diene-3,20-dione, 21-(2,2-dimethyl-1-oxopropoxy)-11,17-dihydroxy-, (11β)- [*1107-99-9*] 3367

$C_{26}H_{36}O_7$
1*H*-Indene-4-propanoic acid, octahydro-7a-methyl-1,5-dioxo-, 4-(2-carboxyethyl)octahydro-7a-methyl-5-oxo-1*H*-inden-1-yl ester, [1α(3a*R**,4*R**,7a*R**),3aβ,4β,7aα]- [*55821-17-5*] 3446

$C_{26}H_{37}NO_2$
Benzamide, *N*-(2-hydroxy-1-methyl-2-phenylethyl)-*N*-methyl-2,4,6-tris(1-methylethyl)-, (*R**,*R**)- [*66415-35-8*] 6089

$C_{26}H_{37}NO_5$
Pregn-5-ene-20-carbonitrile, 20-(acetyldioxy)-3,3-[1,2-ethanediylbis(oxy)]- [*62623-52-3*] 6165

$C_{26}H_{37}N_3O_9$
Proline, 1-[*N*-(*N*-carboxy-L-valyl)-L-tyrosyl]-, *N*-ethyl methyl ester, ethyl carbonate (ester), L- [*21026-93-7*] 5202

$C_{26}H_{38}$
Benzene, 1,1'-dodecylidenebis[4-methyl- [*55268-62-7*] 4976
——, 1,1'-tetradecylidenebis- [*55268-63-8*] 2740
Pyrene, 4-decyl-1,2,3,3a,5a,6,7,8-octahydro- [*55493-75-9*] 2740

$C_{26}H_{38}N_4O_4$
Ceanothine C [*18658-42-9*] 5159

$C_{26}H_{38}O_3$
6*H*-Dibenzo[*b,d*]pyran, 6a,7,10,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-1-[(tetrahydro-2*H*-pyran-2-yl)oxy]- [*41969-56-6*] 3090

$C_{26}H_{38}O_3Si_2$
19-Norpregna-1,3,5,7,9-pentaen-21-al, 3,17-bis[(trimethylsilyl)oxy]-, (17*α*)- [*74299-05-1*] 6182

$C_{26}H_{38}O_4$
2,4-Cyclohexadien-1-one, 3,5-dihydroxy-2,6,6-tris(3-methyl-2-butenyl)-4-(3-methyl-1-oxobutyl)- [*468-28-0*] 3195

$C_{26}H_{39}NO$
Pregna-5,17(20)-diene-20-carbonitrile, 3-(1,1-dimethylethoxy)-, (3*β*)- [*60727-73-3*] 6064

$C_{26}H_{40}$
Chrysene, 1,2,3,4,4a,7,8,9,10,11,12,12a-dodecahydro-6-octyl- [*55281-94-2*] 2758

$C_{26}H_{40}ClNO_4$
4-Tetradecenamide, *N*-[2-chloro-3-(3-methyl-2-oxo-7-oxabicyclo[4.1.0]hept-3-en-1-yl)-2-propenyl]-7-methoxy-*N*-methyl- [*69121-75-1*] 6199

$C_{26}H_{40}N_2O_5$
Pregn-4-ene-3,20-dione, 17-(acetyloxy)-21-hydroxy-6-methyl-, 3,20-bis(*O*-methyloxime), (6*α*)- [*74299-07-3*] 6193
——, 21-(acetyloxy)-17-hydroxy-6-methyl-, 3,20-bis(*O*-methyloxime), (6*α*)- [*74299-01-7*] 6192

$C_{26}H_{40}N_4O_4$
4,7,10-Triazabicyclo[12.3.1]octadeca-1(18),2,14,16-tetraene-5,8,11-trione, 12-(dimethylamino)-15-methoxy-9-(1-methylpropyl)-6-(2-methylpropyl)- [*38840-27-6*] 3496

$C_{26}H_{40}O_2Si_2$
19-Norpregna-1,3,5(10)-trien-20-yne, 3,17-bis[(trimethylsilyl)oxy]-, (17*α*)- [*28426-35-9*] 6160

$C_{26}H_{40}O_3$
3,5-Cyclochol-22-en-24-oic acid, 6-methoxy-, methyl ester, (3*β*,5*α*,6*β*,22*E*)- [*56259-12-2*] 3107

$C_{26}H_{40}O_4$
Pregn-5-en-20-one, 3-(acetyloxy)-16-methyl-, cyclic 20-(1,2-ethanediyl acetal), (3*β*,16*α*)- [*56792-49-5*] 3210

$C_{26}H_{40}O_5$
Pregnan-20-one, 3-(acetyloxy)-5,6-epoxy-6-methyl-, cyclic 20-(1,2-ethanediyl acetal), (3*β*,5*α*,6*α*)- [*56784-23-7*] 3308
cyclic 20-(1,2-ethanediyl acetal), (3*β*,5*β*,6*β*)- [*56784-25-9*] 3308
——, 3-(acetyloxy)-5,6-epoxy-16-methyl-, cyclic 20-(1,2-ethanediyl acetal), (3*β*,5*α*,6*α*,16*α*)- [*56784-24-8*] 3308

$C_{26}H_{41}NO$
Pregn-5-ene-20-carbonitrile, 3-(1,1-dimethylethoxy)-, (3*β*)- [*62623-47-6*] 6066

$C_{26}H_{41}NO_2$
Pregn-5-ene-20-carbonitrile, 3-(1,1-dimethylethoxy)-20-hydroxy-, (3*β*)- [*62623-51-2*] 6095

$C_{26}H_{41}NO_3$
Morpholine, 4-[(3*β*)-3-hydroxy-20-methyl-21-oxopregn-5-en-21-yl]- [*55103-89-4*] 3205
5-Oxazolectanoic acid, 4,5-dihydro-4-octyl-2-phenyl-, methyl ester, *cis*- [*55530-31-9*] 5096
methyl ester, *trans*- [*55530-32-0*] 5096
4-Oxazoleoctanoic acid, 4,5-dihydro-5-octyl-2-phenyl-, methyl ester, *cis*- [*55530-33-1*] 5096
methyl ester, *trans*- [*55530-34-2*] 5097

$C_{26}H_{41}NO_4Si$
Acetic acid, [[[(17*β*)-17-methyl-17-[(trimethylsilyl)oxy]androsta-1,4-dien-3-ylidene]amino]oxy]-, methyl ester [*74299-10-8*] 6192

$C_{26}H_{41}NO_8$
Aconitane-1,7,8,14-tetrol, 20-ethyl-6,16-dimethoxy-4-(methoxymethyl)-, 14-acetate, (1*α*,6*β*,14*α*,16*β*)- [*50676-21-6*] 6235

$C_{26}H_{42}$
s-Indacene, 1,2,3,5,6,7-hexahydro-1,1,5,5-tetramethyl-4,8-bis(3-methylbutyl)- [*55191-26-9*] 2775
Naphthalene, tetrabutyldihydro- [*74646-41-6*] 6009

$C_{26}H_{42}ClNO_3$
Tetradecanamide, *N*-[2-chloro-3-(2-hydroxy-3-methylphenyl)-2-propenyl]-8-methoxy-*N*-methyl- [*75332-38-6*] 6178

$C_{26}H_{42}N_2O_2$
Acetamide, *N*-[3-(3*β*)-3-(acetylamino)pregn-5-en-20-yl]-*N*-methyl- [*55555-61-8*] 3195
——, *N*-[(3*α*)-3-(acetylamino)pregn-5-en-20-yl]-*N*-methyl- [*55568-85-9*] 3195

$C_{26}H_{42}N_2O_4$
Pregnane-3,20-dione, 17-(acetyloxy)-6-methyl-, 3,20-bis(*O*-methyloxime), (5*β*,6*α*)- [*69833-58-5*] 6171

$C_{26}H_{42}N_2O_5Si$
Pregn-4-ene-3,11,20-trione, 17,21-dihydroxy-, bis(*O*-methyloxime), mono(trimethylsilyl) ether [*72088-34-7*] 6227

$C_{26}H_{42}O$
26,27-Dinorergosta-5,22-dien-3-ol, (3*β*)- [*38788-81-7*] 2905
(3*β*,22*Z*)- [*52745-87-6*] 2906
26,27-Dinorergosta-5,23-dien-3-ol, (3*β*)- [*35882-88-3*] 2905
26,27-Dinorergosta-5,24-dien-3-ol, (3*β*)- [*56588-49-9*] 2906
21-Nor-5*α*-cholest-24-en-20-one [*14949-18-9*] 2905
21-Norcholest-24-en-20-one, (5*α*,17*ξ*)- [*54482-51-8*] 2906

$C_{26}H_{42}O_3$
Benzoic acid, 2-(12-heptadecenyl)-6-methoxy-, methyl ester [*56554-65-5*] 5076
Cholan-12-one, 3-(acetyloxy)-, (3*α*,5*β*)- [*42921-46-0*] 5076
B-Nor-5,6-secocholest-2-en-6-oic acid, 1-oxo-, (10*α*)- [*3949-50-6*] 3127

$C_{26}H_{42}O_4$
1,2-Benzenedicarboxylic acid, decyl octyl ester [*119-07-3*] 6125
dinonyl ester [*84-76-4*] 5103
Hexadecanoic acid, 2-phenyl-1,3-dioxan-5-yl ester [*56599-87-2*] 5103
2-phenyl-1,3-dioxan-5-yl ester, *cis*- [*10588-87-1*] 3225
(2-phenyl-1,3-dioxolan-4-yl)methyl ester, *cis*- [*42495-31-8*] 3226
Palmitic acid, (2-phenyl-1,3-dioxolan-4-yl)methyl ester [*18418-22-9*] 3226

$C_{26}H_{42}O_4Si$
Card-20(22)-enolide, 14-hydroxy-3-[(trimethylsilyl)oxy]-, (3*β*,5*β*)- [*20759-23-3*] 5134

$C_{26}H_{43}NO$
6-Azacholest-4-en-7-one [*5226-43-7*] 3004

$C_{26}H_{43}NO_3$
11-Azaspirostan-3-ol, (3*β*,5*β*,25*S*)- [*55399-48-9*] 5101

$C_{26}H_{43}NO_5$
Glycine, *N*-[(3*α*,5*β*,12*α*)-3,12-dihydroxy-24-oxocholan-24-yl]- [*360-65-6*] 5136

$C_{26}H_{43}N_3O_5$
L-Alanine, *N*-[*N*-[*N*-(tricyclo[3.3.1.1^{3,7}]dec-1-ylcarbonyl)-L-valyl]-L-isoleucyl]-, methyl ester [*28415-47-6*] 3514

$C_{26}H_{43}O_2P$
Phosphonous acid, phenyl-, bis[5-methyl-2-(1-methylethyl)cyclohexyl] ester, [1*R*-[1*α*(1*R**,2*S**,5*R**),2*β*,5*α*]]- [*58359-50-5*] 6125

$C_{26}H_{43}P$
Phosphine, bis[methyl(1-methylethyl)cyclohexyl]phenyl- [*74792-91-9*] 6072

$C_{26}H_{44}$
21-Nor-5*α*-cholest-24-ene [*14949-19-0*] 2792

$C_{26}H_{44}O$
26,27-Dinorergostan-16-one, (5*α*)- [*54548-11-7*] 2924
26,27-Dinorergost-5-en-3-ol, (3*β*)- [*38819-44-2*] 2923
26,27-Dinorergost-7-en-3-ol, (3*β*)- [*57983-93-4*] 2924
A-Norcholestan-2-one, (5*α*)- [*2310-36-3*] 6048
19-Norcholest-5(10)-en-3-ol, (3*β*)- [*55538-94-8*] 5025
19-Norcholest-22-en-3-ol, (3*β*,5*α*,22*E*)- [*56362-44-8*] 2924

$C_{26}H_{44}O_2$
26,27-Dinorergost-5-ene-3,24-diol, (3*β*)- [*35882-85-0*] 3030

$C_{26}H_{44}O_3$
B-Nor-5,6-secocholestan-6-oic acid, 1-oxo-, (10*β*)- [*50364-98-2*] 3140

$C_{26}H_{44}O_4$
2,5-Cyclohexadiene-1,4-dione, 2,5-dihydroxy-3-(2,6,10,14-tetramethylhexadecyl)- [*75083-36-2*] 6128

$C_{26}H_{48}ClO_9Si_3$
D-Glucuronic acid, 2,3,4-tris-*O*-(trimethylsilyl)-, methyl ester, 2-(4-chlorophenoxy)-2-methylpropanoate [*55373-82-5*] 3793

$C_{26}H_{45}NO$
6-Azacholestan-7-one [*5226-42-6*] 3024

$C_{26}H_{46}$
Benzene, butylhexadecyl- [*72101-16-7*] 6018
——, (1-butylhexadecyl)- [*2400-04-6*] 2810
——, 1,3-didecyl- [*55191-38-3*] 2810
——, 1,4-didecyl- [*2655-95-0*] 4995
——, 1,4-dimethyl-2-octadecyl- [*55191-39-4*] 2810
——, eicosyl- [*2398-68-7*] 2809
——, (1-ethyloctadecyl)- [*2400-02-4*] 4995
——, 1-(1-heptyldodecyl)-4-methyl- [*55191-36-1*] 2810
——, (1-hexyltetradecyl)- [*2398-64-3*] 4994
——, (1-methylnonadecyl)- [*2398-66-5*] 2809
——, (1-octyldodecyl)- [*2398-65-4*] 4995
——, (1-propylheptadecyl)- [*2400-03-5*] 4995
Chrysene, octadecahydro-6-octyl- [*56247-68-8*] 2811
Indeno[2,1-*a*]indene, 2-decylhexadecahydro- [*55191-42-9*] 2811
——, 3-decylhexadecahydro- [*56282-44-1*] 2811
Naphthacene, octadecahydro-2-octyl- [*55191-40-7*] 2810
Pyrene, 1-decylhexadecahydro- [*55191-41-8*] 2811

$C_{26}H_{46}N_2$
5*α*-Pregnane-3*β*,20*α*-diamine, N^3-isopropylidene-N^{20},N^{20}-dimethyl- [*27802-32-0*] 3014
Pregn-5-ene-3*α*,20*α*-diamine, N^3-ethyl-N^3,N^{20},N^{20}-trimethyl- [*27769-11-5*] 3014

$C_{26}H_{46}N_2O_3Si$
Pregnane-3,20-dione, 11-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5*β*,11*β*)- [*57305-27-8*] 3454
——, 17-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5*α*)- [*57305-28-9*] 3454
bis(*O*-methyloxime), (5*β*)- [*57305-29-0*] 3455
——, 21-[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5*α*)- [*57305-26-7*] 3454

$C_{26}H_{46}O_4Si_2$
Prosta-5,8(12),13-trien-1-oic acid, 9-oxo-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,13*E*,15*S*)- [*53044-54-5*] 5166
Prosta-5,10,13-trien-1-oic acid, 9-oxo-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,13*E*,15*S*)- [*41577-91-7*] 5165

$C_{26}H_{47}N$
6-Azacholestane [*16359-52-7*] 5026

$C_{26}H_{47}NO_3Si_2$
Androst-4-en-3-one, 16,17-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (16*α*,17*β*)- [*69688-34-2*] 6216
——, 17,19-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (17*β*)- [*55836-47-0*] 3515
Androst-5-en-16-one, 3,17-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3*β*,17*β*)- [*56210-92-5*] 3515
Androst-5-en-17-one, 3,16-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3*β*,16*α*)- [*55557-05-6*] 3515
O-methyloxime, (3*β*,16*β*)- [*69597-48-4*] 6215

$C_{26}H_{47}NO_7$
Acetamide, *N*-[2,3-dihydroxy-1-(hydroxymethyl)heptadecyl]-, triacetate (ester) [*3613-96-5*] 3543

$C_{26}H_{47}N_3O_6Si_2$
Benzenamine, 2,4-dinitro-*N*-[1-[[(trimethylsilyl)oxy]methyl]-2-[(trimethylsilyl)oxy]-3-tridecenyl]-, [*R*-[*R**,*S**-(*E*)]]- [*56272-05-0*] 3692

$C_{26}H_{48}$
Anthracene, 9-dodecyltetradecahydro- [*55401-75-7*] 2827
Cyclohexane, 1,4-bis(4-cyclohexylbutyl)- [*55334-02-6*] 2827
Phenanthrene, 2-dodecyltetradecahydro- [*55334-22-0*] 2827
——, 9-dodecyltetradecahydro- [*55334-01-5*] 2826

$C_{26}H_{48}F_3NO_2$
Dodecanamide, *N*-dodecyl-*N*-(trifluoroacetyl)- [*33845-35-1*] 5150

$C_{26}H_{48}N_2O_8$
Glycine, *N*,*N*'-1,2-ethanediylbis[*N*-(2-butoxy-2-oxoethyl)-, dibutyl ester [*14531-12-5*] 3625

$C_{26}H_{48}O_2P_2$
Phosphinous acid, dicyclohexyl-, 1,2-ethanediyl ester [*74685-86-2*] 6182

$C_{26}H_{48}O_2Si_2$
Silane, [(3*β*,17*β*)-17-methylandrost-5-ene-3,17-diylbis(oxy)]bis[trimethyl- [*39780-59-1*] 3387

$C_{26}H_{48}O_4Si_2$
Prosta-8(12),13-dien-1-oic acid, 9-oxo-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (13*E*,15*S*)- [*56009-41-7*] 3526
Prosta-10,13-dien-1-oic acid, 9-oxo-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (13*E*,15*S*)- [*55429-54-4*] 3526

$C_{26}H_{48}O_7$
1,2-Propanediol, 3-[[2-(acetyloxy)heptadecyl]oxy]-, diacetate [*57346-63-1*] 3497

$C_{26}H_{48}P_2$
Phosphine, 1,2-ethanediylbis[dicyclohexyl- [*23743-26-2*] 6129

$C_{26}H_{49}NO$
Pyrrolidine, 1-(1-oxo-13-docosenyl)- [*56600-11-4*] 3048

$C_{26}H_{49}NO_3Si_2$
Androstan-17-one, 3,11-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3*β*,5*α*,11*b*)- [*39780-65-9*] 3522
5*α*-Androstan-17-one, 3*α*,11*β*-bis(trimethylsiloxy)-, *O*-methyloxime [*32221-29-7*] 3522
5*β*-Androstan-17-one, 3*α*,11*β*-bis(trimethylsiloxy)-, *O*-methyloxime [*32206-64-7*] 3522

$C_{26}H_{49}NO_8Si_4$
β-D-Glucopyranosiduronic acid, 4-(acetylamino)phenyl 2,3,4-tris-*O*-(trimethylsilyl)-, trimethylsilyl ester [*72088-06-3*] 6312

$C_{26}H_{49}P$
Phosphine, cyclohexylbis[5-methyl-2-(1-methylethyl)cyclohexyl]- [*61142-16-3*] 5058

$C_{26}H_{50}$
1,1'-Bicyclopentyl, 2-hexadecyl- [55334-11-7] 2844
Cyclohexane, 1,1'-dodecylidenebis[4-methyl- [55334-09-3] 2844
——, 1,1'-tetradecylidenebis- [55334-08-2] 2844
Cyclopentane, 1,1'-hexadecylidenebis- [55401-76-8] 2845
11-Hexacosyne [34291-69-5] 2844
13-Hexacosyne [34291-68-4] 2844
Pentalene, octahydro-2-(1-methylheptadecyl)- [55334-10-6] 2844
——, octahydro-1-(2-octyldecyl)- [55401-65-5] 2845
Spiro[4.5]decane, 7-hexadecyl- [2307-06-4] 2843

$C_{26}H_{50}O$
4-Heneicosanone, 1-cyclopentyl- [56247-96-2] 2962

$C_{26}H_{50}O_2$
Cyclopropanetetradecanoic acid, 2-octyl-, methyl ester [52355-42-7] 3067
2-Docosenoic acid, 2,4,21-trimethyl-, methyl ester, (*E*)- [56630-80-9] 5061
methyl ester, (*Z*)- [56630-81-0] 5061

$C_{26}H_{50}O_2Si_2$
Silane, [(3β,5α,17β)-17-methylandrostane-3,17-diylbis(oxy)]bis[trimethyl- [39780-71-7] 3392

$C_{26}H_{50}O_4$
Decanedioic acid, bis(2-ethylhexyl) ester [122-62-3] 3263
Eicosanoic acid, 2,2-dimethyl-1,3-dioxolan-4-ylmethyl ester [57156-96-4] 3263

$C_{26}H_{51}NO$
9-Octadecenamide, *N*,*N*-dibutyl- [56630-41-2] 3060

$C_{26}H_{52}$
Cyclohexane, (1-butylhexadecyl)- [4443-59-8] 5008
——, 1,3-didecyl- [55334-19-5] 2858
——, 1,4-didecyl- [55334-20-8] 2858
——, 1,4-dimethyl-2-octadecyl- [55282-02-5] 2858
——, eicosyl- [4443-55-4] 5008
——, (1-hexyltetradecyl)- [4443-60-1] 2857
——, (1-propylheptadecyl)- [4443-58-7] 2857
Eicosane, 2-cyclohexyl- [4443-56-5] 2856
——, 3-cyclohexyl- [4443-57-6] 2856
——, 9-cyclohexyl- [4443-61-2] 2857
Heneicosane, 1-cyclopentyl- [6703-82-8] 2858
——, 11-cyclopentyl- [6703-81-7] 5009
1-Hexacosene [18835-33-1] 2858

$C_{26}H_{52}O_2$
Butanoic acid, docosyl ester [55373-87-0] 5063
Dodecanoic acid, tetradecyl ester [22412-97-1] 3080
Heptadecanoic acid, 9-octyl-, methyl ester [55373-88-1] 3080
Octadecanoic acid, octyl ester [109-36-4] 3079
Pentacosanoic acid, methyl ester [55373-89-2] 5063
2-Tetracosanol, acetate [57289-49-3] 3080
Tricosanoic acid, 3,5-dimethyl-, methyl ester, (*R**,*R**)- [55493-78-2] 3080

$C_{26}H_{52}O_2Si_2$
Silane, [[4-(3-methyl-2-butenyl)-5-(8-methyl-7-nonenyl)-1,3-cyclopentanediyl]bis(oxy)]bis[trimethyl- [56306-71-9] 5139

$C_{26}H_{52}O_7Si_3$
Cyclopentanebutanoic acid, 2-(7-methoxy-7-oxo-2-heptenyl)-α,3,5-tris[(trimethylsilyl)oxy]-, [1*R*-[1α(*R**),2β(*Z*),3β,5β]]- [74367-63-8] 6284

$C_{26}H_{53}NO_3Si_2$
Acetamide, *N*-[2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]-3,7-heptadecadienyl]- [55429-51-1] 3534

$C_{26}H_{54}$
Docosane, 5-butyl- [55282-16-1] 2874
——, 7-butyl- [55282-15-0] 2874
——, 9-butyl- [55282-14-9] 2874
——, 11-butyl- [13475-76-8] 2873
Eicosane, 7-hexyl- [55333-99-8] 2874
Heneicosane, 11-(2,2-dimethylpropyl)- [55282-10-5] 2873
——, 11-(1-ethylpropyl)- [55282-11-6] 2873
——, 11-pentyl- [14739-72-1] 2873
Hexacosane [630-01-3] 5012
Hexadecane, 6,11-dipentyl- [15874-03-0] 2873
Octadecane, 5,14-dibutyl- [55282-13-8] 2874
——, 3-ethyl-5-(2-ethylbutyl)- [55282-12-7] 5012
Tetracosane, 3-ethyl- [55282-17-2] 5012

$C_{26}H_{54}O$
1-Hexacosanol [506-52-5] 2983

$C_{26}H_{54}O_2$
Palmitaldehyde, diisopentyl acetal [18302-71-1] 3091

$C_{26}H_{54}O_3Si$
Docosanoic acid, 22-(trimethylsiloxy)-, methyl ester [21987-15-5] 5129
——, 2-[(trimethylsilyl)oxy]-, methyl ester [56784-02-2] 3355

$C_{26}H_{54}O_5Si_3$
Cyclopentanepropanoic acid, 3,5-bis[(trimethylsilyl)oxy]-2-[3-[(trimethylsilyl)oxy]-1-octenyl]-, methyl ester [55759-98-3] 3650

$C_{26}H_{54}O_6Si_2$
Octadecanedioic acid, 9,10-bis(trimethylsiloxy)-, dimethyl ester, *threo*- [22032-80-0] 5192

$C_{26}H_{55}N$
1-Tridecanamine, *N*-tridecyl- [5910-75-8] 6064

$C_{26}H_{55}N_5O_5Si_5$
1*H*-Purinium, 2-[bis(trimethylsilyl)amino]-6,9-dihydro-7-methyl-6-oxo-9-[2,3,5-tris-*O*-(trimethylsilyl)-β-D-ribofuranosyl]-, hydroxide, inner salt [55649-38-2] 3826

$C_{26}H_{55}N_5O_6Si_5$
Guanosine, 7,8-dihydro-7-methyl-7,8-oxo, pentakis(trimethylsilyl) deriv. [56273-02-0] 3848

$C_{26}H_{56}Al_2N_2$
Aluminum, tetrakis(2-methylpropyl)di-μ-1-piperidinyldi- [42859-27-8] 3392

$C_{26}H_{56}Ga_2N_2$
Gallium, tetrakis(2-methylpropyl)di-μ-1-piperidinyldi- [42777-04-8] 3655

$C_{26}H_{56}O_4Si_2$
Octadecanoic acid, 9,10-bis[(trimethylsilyl)oxy]-, ethyl ester [55470-99-0] 5175

$C_{26}H_{59}N_3O_6Si_5$
L-Threonine, *N*-[2-amino-4-(3-hydroxy-2-oxo-3-azetidinyl)-1-oxobutyl]-, pentakis(trimethylsilyl) deriv. [56247-34-8] 3822

$C_{26}H_{65}NO_7Si_6$
D-*glycero*-D-*gulo*-Heptose, 2,3,4,5,6,7-hexakis-*O*-(trimethylsilyl)-, *O*-methyloxime [56196-15-7] 3844

$C_{26}H_{66}NO_9PSi_6$
D-Fructose, 1,3,4,5-tetrakis-*O*-(trimethylsilyl)-, *O*-ethyloxime, 6-[bis(trimethylsilyl) phosphate] [55530-77-3] 5252

$C_{27}H_{14}O_9$
Wikstrosin [65556-47-0] 6219

$C_{27}H_{15}N_3O_5$
Spiro[benzo[1,2-*d*:4,3-*d'*]diisoxazole-4(5*H*),5'-[1,4,2]dioxazol]-5-one, 3,3',6-triphenyl- [23872-06-2] 3451

$C_{27}H_{15}O_9Re_2S_3$
Rhenium, tris(μ-benzenethiolato)nonacarbonyltri-, *triangulo*- [17685-50-6] 3958

$C_{27}H_{18}ClNO$
4(1*H*)-Quinolinone, 1-(4-chlorophenyl)-2,3-diphenyl- [36843-27-3] 3152

$C_{27}H_{18}N_2$
1*H*-Phenanthro[9,10-*d*]imidazole, 1,2-diphenyl- [16408-28-9] 2906

$C_{27}H_{18}O_2$
Phenanthro[9,10-*d*]-1,3-dioxole, 2,2-diphenyl- [17529-29-2] 5029

$C_{27}H_{18}O_4$
7*H*-Phenaleno[1,2-*d*][1,3]dioxol-7-one, 9-(4-methoxyphenyl)-9-phenyl- [54616-42-1] 5084

$C_{27}H_{18}O_8$
Difuro[2',3':5,6;3'',2'':7,8]perylo[1,12-*def*][1,3]dioxepin-8,15-dione, 10,11,12,13-tetrahydro-1,7-dihydroxy-10,13-dimethyl- [39657-83-5] 6207

$C_{27}H_{19}N_3O_3$
2-Propanone, 1-(2-nitro-1(5*H*)-phenazinylidene)-1,3-diphenyl- [21589-31-1] 3313

$C_{27}H_{20}$
Benzene, 1,1',1'',1'''-(1-propyn-1-yl-3-ylidyne)tetrakis- [20143-13-9] 2688

$C_{27}H_{20}ClN$
Quinoline, 1-(4-chlorophenyl)-1,4-dihydro-2,3-diphenyl- [36843-26-2] 3060

$C_{27}H_{20}N_2Se$
Propanedinitrile, [5,6-diphenyl-3-(phenylseleno)bicyclo[3.1.0]hex-2-ylidene]- [70238-99-2] 6179

$C_{27}H_{20}N_4$
1*H*-Pyrrolo[2,3-*b*]pyridine, 3,3'-methylenebis[2-phenyl- [23616-61-7] 3107

$C_{27}H_{20}N_6$
1,2-Benzenediamine, *N*-(1-methyl-3-phenylpyrimido[5,4-*a*]phenazin-5-yl)- [61416-97-5] 6138

$C_{27}H_{20}O_{12}$
1*H*-2-Benzopyran-3-carboxylic acid, 6-[2-(4,9-dihydro-8-hydroxy-5,7-dimethoxy-4,9-dioxonaphtho[2,3-*b*]furan-2-yl)ethyl]-7,8-dihydroxy-1-oxo-, methyl ester [27267-69-2] 6266

$C_{27}H_{21}N$
1-Anthracenamine, *N*-methyl-9,10-diphenyl- [55334-26-4] 2816

$C_{27}H_{21}NO_2$
4,9-Methano-1*H*-benz[*f*]isoindole-1,3(2*H*)-dione, 10-(diphenylmethylene)-3a,4,9,9a-tetrahydro-2-methyl-, (3aα,4α,9α,9aα)- [42589-27-5] 3049

$C_{27}H_{22}$
Benzene, 1,1',1'',1'''-(1,2-cyclopropanediylidene)tetrakis- [1053-23-2] 4967

$C_{27}H_{23}ClN_2Si$
Silanediamine, 1-chloro-*N*,*N'*-bis(diphenylmethylene)-1-methyl- [38033-06-6] 3335

$C_{27}H_{23}NO_2$
Benzanilide, 2-(2-hydroxy-2,2-diphenylethyl)- [21868-83-7] 3060

$C_{27}H_{24}$
Benzene, 1,1',1'',1'''-(1-propanyl-3-ylidyne)tetrakis- [54966-03-9] 2723
Benzo[3,4]cyclobuta[1,2-*a*]cyclobuta[*b*]cycloheptene, 2a,3,4,5,6,6a-hexahydro-1,2-diphenyl- [56978-65-5] 2724
1,1':3',1''-Terphenyl, 4,4''-dimethyl-5'-(4-methylphenyl)- [50446-43-0] 2723

$C_{27}H_{24}N_8$
1,3,5-Triazine-2,4,6-triamine, *N'*,*N''*-bis(3-aminophenyl)-*N*,*N*-diphenyl- [33933-66-3] 5148

$C_{27}H_{24}O_7S$
Xylopyranoside, methyl 4-thio-, tribenzoate, α-D- [15076-96-7] 3564

$C_{27}H_{24}S_2$
Benzene, 1,1'-[bis[(phenylmethyl)thio]methylene]bis- [29055-89-8] 6115

$C_{27}H_{25}N_5O_8$
Benzamide, *N*-[6-[2-*O*-acetyl-5-*O*-benzoyl-3-*C*-(hydroxymethyl)-β-D-xylofuranosyl]-9*H*-purin-9-yl]- [75314-21-5] 6276

$C_{27}H_{26}F_{14}O_4$
Androsta-3,5-diene-3,17-diol, bis(heptafluorobutanoate), (17β)- [23538-52-5] 3857
Androsta-3,5-diene-3,17α-diol, bis(heptafluorobutyrate) [18072-22-5] 6337

$C_{27}H_{26}NP$
Phosphine imide, *N*-phenyl-*P*,*P*,*P*-tri-*m*-tolyl- [14796-90-8] 3071
Phosphinous amide, *P*,*P*-diphenyl-*N*-(1-phenylethyl)-*N*-(phenylmethyl)-, (*S*)- [74952-81-1] 6090

$C_{27}H_{26}N_6O_{12}$
L-Valine, *N*-[*N*,*O*-bis(2,4-dinitrophenyl)-L-tyrosyl]-, methyl ester [56051-46-8] 3800

$C_{27}H_{28}O_9S$
Arabinopyranoside, methyl, 2,3-dibenzoate 4-*p*-toluenesulfonate, β-L- [13143-92-5] 3643

$C_{27}H_{27}CrN_2O_2P$
Chromium, carbonyl(η^5-2,4-cyclopentadien-1-yl)[*N*-methyl-*P*,*P*-diphenyl-*N*-(1-phenylethyl)phosphinous amide-*P*]nitrosyl-, stereoisomer [75520-17-1] 6234

$C_{27}H_{27}Fe_2O_5P_3$
Iron, pentacarbonylbis[μ-(dimethylphosphino)](triphenylphosphine)di-, (Fe-Fe) [14871-46-6] 3809

$C_{27}H_{27}MoN_2O_2P$
Molybdenum, carbonyl(η^5-2,4-cyclopentadien-1-yl)[*N*-methyl-*P*,*P*-diphenyl-*N*-(1-phenylethyl)phosphinous amide-*P*]nitrosyl-, stereoisomer [59657-12-4] 6270

$C_{27}H_{27}NO$
Spiro[fluorene-9,2'-oxetan]-4'-imine, *N*-*sec*-butyl-3'-ethyl-3'-phenyl- [15183-49-0] 2976

$C_{27}H_{27}N_2O_2PW$
Tungsten, carbonyl(η^5-2,4-cyclopentadien-1-yl)[*N*-methyl-*P*,*P*-diphenyl-*N*-(1-phenylethyl)phosphinous amide-*P*]nitrosyl-, stereoisomer [75520-18-2] 6317

$C_{27}H_{27}N_3$
1*H*-Indole, 3,3'-[1-(4-pyridinyl)-1,2-ethanediyl]bis[2-ethyl- [37707-66-7] 3060

$C_{27}H_{28}Br_2O_5S$
Phenol, 4,4'-(3*H*-2,1-benzoxathiol-3-ylidene)bis[2-bromo-3-methyl-6-(1-methylethyl)-, *S*,*S*-dioxide [76-59-5] 6315

$C_{27}H_{28}N_2O_5$
2-Azabicyclo[4.2.0]octa-3,7-diene-7,8-dicarboxylic acid, 4-[(ethylphenylamino)carbonyl]-2-(phenylmethyl)-, dimethyl ester, *cis*- [34845-01-7] 6193

$C_{27}H_{28}N_2O_9$
2*H*,8*H*-Benzo[1,2-*b*:3,4-*b'*]dipyran-6-propanol, 5-methoxy-2,2,8,8-tetramethyl-, 3,5-dinitrobenzoate [56335-86-5] 3639
2*H*,8*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-10-propanol, 5-methoxy-2,2,8,8-tetramethyl-, 3,5-dinitrobenzoate [26537-43-9] 3639

$C_{27}H_{28}O_8S_2$
1,3-Dioxolane-4,5-dimethanol, 2-(2-phenylethenyl)-, bis(4-methylbenzenesulfonate) [75332-40-0] 6275

$C_{27}H_{29}NO$
Ketone, 4-biphenylyl 1-*tert*-butyl-3-methyl-2-phenyl-3-azetidinyl, *cis*- [22592-76-3] 2987
trans- [22592-77-4] 5037
Propylamine, *N*-(3-ethyl-3,4,4-triphenyl-2-oxetanylidene)-1-methyl- [14316-99-5] 2986

$C_{27}H_{29}NO_7$
2*H*,8*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-10-propanol, 5-methoxy-2,2,8,8-tetramethyl-, 4-nitrobenzoate [56335-87-6] 3523

$C_{27}H_{30}N_2O_5$
2-Azbicyclo[4.2.0]oct-3-ene-7,8-dicarboxylic acid, 4-[(ethylphenylamino)carbonyl]-2-(phenylmethyl)-, dimethyl ester [39713-19-4] 6197

$C_{27}H_{30}O_6$
5*H*-Tribenzo[*a*,*d*,*g*]cyclononene, 10,15-dihydro-2,3,7,8,12,13-hexamethoxy- [1180-60-5] 3393

$C_{27}H_{30}O_{14}$
4*H*-1-Benzopyran-4-one, 7-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-hydroxyphenyl)- [*552-57-8*] 3731

$C_{27}H_{30}O_{15}$
4*H*-1-Benzopyran-4-one, 2-[4-[(6-deoxy-α-L-mannopyranosyl)oxy]phenyl]-8-(β-D-glucopyranosyloxy)-5,7-dihydroxy- [*57396-71-1*] 3753
Glucopyranose, 2,3,4,6-tetraacetate 1-(3,4-dihydroxycinnamate), diacetate, β-D- [*18449-69-9*] 5227

$C_{27}H_{30}O_{16}$
4*H*-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-6,8-di-β-D-glucopyranosyl-5,7-dihydroxy- [*29428-58-8*] 3777

$C_{27}H_{31}BO_5$
Pregn-4-ene-3,11,20-trione, 17,21-[(phenylborylene)bis(oxy)]- [*30888-66-5*] 3379

$C_{27}H_{31}N_3$
2-Phenazinamine, 1,3,4,6,8,9-hexamethyl-*N*-(2,4,5-trimethylphenyl)- [*54387-11-0*] 3084

$C_{27}H_{32}N_2O_9$
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-10-propanol, 3,4,7,8-tetrahydro-5-methoxy-2,2,8,8-tetramethyl-, 3,5-dinitrobenzoate [*26537-44-0*] 3647

$C_{27}H_{32}O_9$
Limonoic acid, 19-deoxy-6,19-epoxy-, 16,17-lactone, methyl ester, (6β)- [*1063-13-4*] 3583

$C_{27}H_{32}O_{14}$
4*H*-1-Benzopyran-4-one, 7-[[2-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-2,3-dihydro-5-hydroxy-2-(4-hydroxyphenyl)-, (*S*)- [*10236-47-2*] 6293

$C_{27}H_{33}BO_4$
Pregn-4-ene-3,20-dione, 17,21-[(phenylborylene)bis(oxy)]- [*30888-55-2*] 3308

$C_{27}H_{33}BO_5$
Pregnane-3,11,20-trione, 17,21-[(phenylborylene)bis(oxy)]-, (5β)- [*30888-27-8*] 3388

$C_{27}H_{33}NO_3P_3Re$
Rhenium, dicarbonyltris(dimethylphenylphosphine)(isocyanato)-, stereoisomer [*33990-59-9*] 3868

$C_{27}H_{33}NO_4$
2*H*-1-Benzopyrano[5',6':6,7]indeno[1,2-*b*]indol-3(4b*H*)-one, 5,6,6a,7,12,12b,12c,13,14,14a-decahydro-4b-hydroxy-2-(1-hydroxy-1-methylethyl)-12b,12c-dimethyl-, [2*R*-(2α,4bβ,6aα,12bβ,12cα,14aβ)]- [*57186-25-1*] 6153

$C_{27}H_{33}N_3O_5$
5*H*,14*H*-Pyrrolo[1'',2'':4',5']pyrazino[1',2':1,6]pyrido[3,4-*b*]indole-5,14-dione, 1,2,3,5a,6,11,12,14a-octahydro-5a,6-dihydroxy-9-methoxy-11-(3-methyl-2-butenyl)-12-(2-methyl-1-propenyl)-, [5a*R*-(5aα,6α,12β,14aα)]- [*12626-17-4*] 6217

$C_{27}H_{34}N_2$
Quinoline, decahydro-1-methyl-5,7-diphenyl-6-(3,4,5,6-tetrahydro-2-pyridinyl)- [*6887-36-1*] 5045

$C_{27}H_{34}N_4O$
[1,4'-Bipiperidine]-4'-carboxamide, 1'-(3-cyano-3,3-diphenylpropyl)- [*302-41-0*] 5117

$C_{27}H_{34}N_4O_4$
Aralionine, debenzoyl- [*21761-50-2*] 3518

$C_{27}H_{34}O_2$
2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-1,1,4a-trimethyl-8-(1-methylethyl)-7-(phenylmethoxy)-, (4a*S-trans*)- [*57289-44-8*] 3044

$C_{27}H_{34}O_8$
β-Resorcylic acid, 6-(2-oxoheptyl)-, 4-ester with methyl 6-pentyl-β-resorcylate [*19314-71-7*] 3546

$C_{27}H_{34}O_9$
Verrucarin A [*3148-09-2*] 6238

$C_{27}H_{38}BO_3$
Pregna-5,17(20)-diene-3,20,21-triol, cyclic 20,21-(phenylboronate), (3β)- [*30881-82-4*] 3226
Pregn-4-en-3-one, 20,21-[(phenylborylene)bis(oxy)]-, (20*R*)- [*30882-69-0*] 3226

$C_{27}H_{35}BO_4$
Pregnane-3,20-dione, 17,21-[(phenylborylene)bis(oxy)]-, (5β)- [*30888-59-6*] 3319
Pregn-4-en-3-one, 20-hydroxy-17,21-[(phenylborylene)bis(oxy)]-, (20*R*)- [*30888-46-1*] 3319

$C_{27}H_{35}NO_2$
1'*H*-Androst-16-eno[17,16-*b*]indol-3-ol, acetate (ester), (3β,5α)- [*39987-70-7*] 3144
1'*H*-Androst-16-eno[17,16-*g*]indol-3-ol, acetate (ester), (3β,5α)- [*56196-20-4*] 3144

$C_{27}H_{35}NO_{14}$
L-Threonine, *N*-[(phenylmethoxy)carbonyl]-*O*-(tetra-*O*-acetyl-β-D-glucopyranosyl)-, methyl ester [*20638-79-3*] 3760

$C_{27}H_{35}N_3O_8$
L-Tyrosine, *N*-[*N*-[*N*-[(phenylmethoxy)carbonyl]-L-seryl]-L-leucyl]-, methyl ester [*55517-95-8*] 5198

$C_{27}H_{36}B_3N_3$
Borazine, 1,3,5-triethyl-2,4,6-tris(2-methylphenyl)- [*52176-10-0*] 3322

$C_{27}H_{36}N_2$
Quinoline, decahydro-1-methyl-5,6-diphenyl-6-(2-piperidyl)- [*14028-82-1*] 5051

$C_{27}H_{36}N_2O_6$
4,25-Secoobscurinervan-4-one, *O*-acetyl-22-ethyl-15,16-dimethoxy-, (22α)- [*54658-08-1*] 3536

$C_{27}H_{36}N_2O_8$
Dichotine, 1-acetyl-2-deoxytetrahydro-11-methoxy-, acetate (ester) [*31592-09-3*] 3625

$C_{27}H_{36}N_2O_{13}$
Butanoic acid, 2-[(phenylmethoxy)carbonyl]-3-[[3,4,6-tri-*O*-acetyl-2-(acetylamino)-2-deoxy-β-D-glucopyranosyl]oxy]-, methyl ester [*23141-51-7*] 3758

$C_{27}H_{36}O$
Phenol, 2,4,6-tris(bicyclo[2.2.1]hept-2-yl)- [*55282-40-1*] 2949

$C_{27}H_{36}O_8$
5α-Card-20(22)-enolide, 3β,14,15β-trihydroxy-19-oxo-, 3,15-diacetate [*14155-64-7*] 5176

$C_{27}H_{36}O_{15}$
Cyclopenta[*c*]pyran-4-carboxylic acid, 6-(acetyloxy)-1,4a,5,6,7,7a-hexahydro-7-methyl-1-[(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)oxy]-, methyl ester, [1*S*-(1α,4aα,6α,7α,7aα)]- [*20586-11-2*] 3765

$C_{27}H_{37}BO_5$
Pregn-4-ene-3,11,20-trione, 17,21-[(cyclohexylborylene)bis(oxy)]- [*30888-65-4*] 3401

$C_{27}H_{37}N_3O_4$
L-Alanine, *N*-[*N*-[*N*-(1-naphthalenylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester [*57237-92-0*] 3474
-—, *N*-[*N*-[*N*-(2-naphthalenylmethylene)-L-valyl]-L-isoleucyl]-, ethyl ester [*57237-93-1*] 3474

$C_{27}H_{37}N_3O_5$
L-Alanine, *N*-[*N*-[*N*-[(2-hydroxy-1-naphthalenyl)methylene]-L-valyl]-L-isoleucyl]-, ethyl ester [*37580-37-3*] 3534

$C_{27}H_{38}N_2O_2SSi$
Ethanone, 1-[10-[3-[4-[2-[(trimethylsilyl)oxy]ethyl]-1-piperidinyl]propyl]-10*H*-phenothiazin-2-yl]- [*74793-82-1*] 6219

$C_{27}H_{38}N_2O_6$
4,25-Secoobscurinervan-4-ol, 25-ethyl-15,16-dimethoxy-, 25-acetate, (4β,22α)- [*72101-38-3*] 6223

$C_{27}H_{38}O_2$
8,10,12,14,16,18,20-Docosaheptaene-2,7-dione, 6,6,10,14,19-pentamethyl-, (*all-E*)- [*66556-68-1*] 6089

$C_{27}H_{38}O_3$
10'-Apo-β,ψ-carotenal, 5,6-dihydro-5,6-dihydroxy-, (5*R*,6*R*)- [*57951-40-3*] 6112

$C_{27}H_{38}O_4$
10'-Apo-β,ψ-carotenoic acid, 5,6-dihydro-5,6-dihydroxy-, (5*R*,6*R*)- [*507-61-9*] 3263
5α-Spirost-14-ene-3,12-dione, (25*R*)- [*24742-83-4*] 3263

$C_{27}H_{38}O_4S$
2,6,10,14-Hexadecatetraenoic acid, 3,7,11,15-tetramethyl-9-(phenylsulfonyl)-, methyl ester, (*E,E,E*)- [*74367-17-2*] 6188

$C_{27}H_{38}O_7$
5α-Card-20(22)-enolide, 3β,14,15β-trihydroxy-, 3,15-diacetate [*14155-62-5*] 5163
4-Indanpropionic acid, 3aα,4β,5,6,7,7a-hexahydro-1β-hydroxy-7aβ-methyl-5-oxo-, methyl ester, ester with 3aα,4β,5,6,7,7a-hexahydro-7aβ-methyl-1,5-dioxo-4-indanpropionic acid [*23212-01-3*] 3506

$C_{27}H_{38}O_8$
Pregnane-15,20-dione, 3,12,14-tris(acetyloxy)-, (3β,5α,12β,14β)- [*55493-82-8*] 3561

$C_{27}H_{38}O_{18}$
α-D-Glucopyranose, 3-*O*-methyl-, 1,2,4-triacetate, anhydride with α-D-glucopyranose 1,2,4,6-tetraacetate [*55887-84-8*] 3823

$C_{27}H_{39}BO_3$
Pregnane-3,17,20-triol, 17,20-phenylboronate, (3α,5β,20*S*)- [*18929-38-9*] 3242

$C_{27}H_{39}BO_4$
Pregn-4-ene-3,20-dione, 17,21-[(cyclohexylborylene)bis(oxy)]- [*31012-67-6*] 3335

$C_{27}H_{39}BO_5$
Pregnane-3,11,20-trione, 17,21-bis[(cyclohexylborylene)bis(oxy)]-, (5β)- [*30888-26-7*] 3408

$C_{27}H_{39}F_3O_4$
Chol-5-en-24-oic acid, 3-[(trifluoroacetyl)oxy]-, methyl ester, (3β)- [*56468-53-2*] 3536

$C_{27}H_{39}N.ClH$
Androst-2-en-17-amine, *N*-(2-phenylethyl)-, hydrochloride, (5α)- [*53286-42-3*] 3185

$C_{27}H_{39}NO$
Benzamide, 2,4,6-tris(1,1-dimethylethyl)-*N*-methyl-*N*-(phenylmethyl)- [*16420-52-3*] 3061

$C_{27}H_{39}PSi_3$
Phosphine, tris[4-(trimethylsilyl)phenyl]- [*18848-96-9*] 5166

$C_{27}H_{40}$
Acenaphthylene, 1,2-dihydro-5-pentadecyl- [*55334-13-9*] 2858

$C_{27}H_{40}N_4O_8$
Glycine, *N*-[*N*-[2-[1-[2-[(butoxycarbonyl)amino]-1-oxopropyl]-2-pyrrolidinyl]-2-oxo-1-phenylethyl]-L-seryl]-, ethyl ester [*55781-94-7*] 5211

$C_{27}H_{40}N_4O_8S$
L-Cysteine, *S*-(2-methoxy-2-oxoethyl)-*N*-[*N*-[*N*-[(1-oxopropyl)-L-phenylalanyl]-L-leucyl]glycyl]-, methyl ester [*35146-63-5*] 3734

$C_{27}H_{40}O_2$
Cholesta-4,6-dien-3-one, 1,2-epoxy-, (1α,2α)- [*28893-44-9*] 3081

$C_{27}H_{40}O_3$
Cholesta-9(11),20(22)-diene-3,23-dione, 6-hydroxy-, (5α,6α)- [*50676-99-8*] 3177
16,23-Cyclocholesta-5,16(23)-dien-22-one, 3,26-dihydroxy-, (3β)- [*561-98-8*] 3177

$C_{27}H_{40}O_4$
Spirost-8-en-11-one, 3-hydroxy-, (3β,5α,14β,20β,22β,25*R*)- [*58072-54-1*] 3280
(3β,5α,14β,25*R*)- [*54965-96-7*] 3280

$C_{27}H_{40}O_5$
Chol-9(11)-en-24-oic acid, 3-(acetyloxy)-12-oxo-, methyl ester, (3α,5β)- [*4472-02-0*] 3367

$C_{27}H_{40}O_6$
Cholan-24-oic acid, 3-(acetyloxy)-7,12-dioxo-, methyl ester, (3α,5β)- [*7753-73-3*] 6193
-—, 7-(acetyloxy)-3,12-dioxo-, methyl ester, (5β,7α)- [*60354-42-9*] 6193

$C_{27}H_{40}O_9$
14β-Pregn-5-ene-3β,8,11α,12β,14,20-hexol, triacetate [*26855-45-8*] 3604

$C_{27}H_{41}BO_3$
Pregn-4-en-3-one, 20,21-[(cyclohexylborylene)bis(oxy)]-, (20*R*)- [*30882-68-9*] 3253

$C_{27}H_{41}BO_4$
Pregnane-3,20-dione, 17,21-[(cyclohexylborylene)bis(oxy)]-, (5β)- [*30888-58-5*] 3343
Pregn-4-en-3-one, 17,21-[(cyclohexylborylene)bis(oxy)]-20-hydroxy-, (20*R*)- [*30888-45-0*] 3342

$C_{27}H_{41}BO_5$
Pregn-4-en-3-one, 17,20β,21-trihydroxy-, cyclic 17,21-(1-butaneboronate) acetate [*24376-84-9*] 3422

$C_{27}H_{41}F_3O_4$
5β-Cholan-24-oic acid, 3α-hydroxy-, methyl ester, trifluoroacetate [*3793-41-7*] 3547

$C_{27}H_{41}NO$
16,28-Secosolanid-1,4-dien-3-one, (22ξ,25ξ)- [*55836-58-3*] 3071

$C_{27}H_{41}NO_2$
Androsta-5,16-dieno[16,17-*b*]indolizin-3β-ol, 1',5',6',7',8',8'aα,16α,17α-octahydro-, acetate (ester) [*28105-16-0*] 3172

$C_{27}H_{41}NO_3Si_2$
19-Norpregna-1,3,5,7,9-pentaen-21-al, 3,17-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (17α)- [*74299-04-0*] 6220

$C_{27}H_{41}NO_4Si$
Pregna-4,6-diene-3,20-dione, 17-(acetyloxy)-6-methyl-, 3-[*O*-(trimethylsilyl)oxime] [*75113-25-6*] 6208

$C_{27}H_{42}Br_2O_2$
5α-Spirostan, 23,23-dibromo-, (22*S*,25*R*)- [*24744-26-1*] 3698

$C_{27}H_{42}N_4O_4$
L-Alanine, *N*-[*N*-[*N*-[3-[4-(dimethylamino)phenyl]-2-propenylidene]-L-valyl]-L-isoleucyl]-, ethyl ester [*37580-28-2*] 3547
Butanamide, 2-(dimethylamino)-3-methyl-*N*-[3-(1-methylethyl)-7-(2-methylpropyl)-5,8-dioxo-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-10,12,14,15-tetraen-4-yl]- [*64408-09-9*] 6224

$C_{27}H_{42}N_4O_6$
Alanine, *N*-[*N*-[*N*-(3-phenyl-*N*-propionyl-L-alanyl)-L-valyl]-L-leucyl]-, methyl ester, L- [*19526-15-9*] 3628
Benzenepropanamide, *N*-[4-[acetyl[3-(acetylamino)propyl]amino]butyl]-*N*-[3-(acetylamino)propyl]-4-(acetyloxy)- [*42920-02-5*] 6252

$C_{27}H_{42}O$
Cholesta-1,4-dien-3-one [*566-91-6*] 2983
Cholesta-3,5-dien-7-one [*567-72-6*] 5036
Cholesta-5,17(20),24-trien-3-ol, (3β)- [*56362-83-5*] 2984
Cholesta-5,20,24-trien-3-ol, (3β)- [*41083-97-0*] 2983

$C_{27}H_{42}O_2$
Cholesta-9(11),17(20),24-triene-3,6-diol, (3β,5α,6α)- [37926-43-5] 3092
Cholest-4-ene-3,6-dione [984-84-9] 5066
Cholest-7-ene-3,6-dione, (5α)- [2550-89-2] 3091
Cholest-20(22)-ene-3,6-dione, (5α)- [41084-10-0] 3092
Spirost-23-ene, (5α,25R)- [24744-29-4] 3092
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$C_{27}H_{42}O_2S$
Furost-5-en-3-ol, 22,26-epithio-, (3β,22α,25R)- [55028-76-7] 3295

$C_{27}H_{42}O_2Si$
Silane, methylphenylbis[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)oxy]- [74806-99-8] 6134

$C_{27}H_{42}O_3$
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$C_{27}H_{42}O_4$
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$C_{27}H_{42}O_5$
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$C_{27}H_{42}O_5Si$
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$C_{27}H_{42}O_6$
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Pregnane-20-carboxylic acid, 3,12-bis(acetyloxy)-, methyl ester, (3α,5β,12α,20S)- [60354-44-1] 6197

$C_{27}H_{43}BrO_2$
5α-Spirostan, 23-bromo-, (22S,23R,25R)- [4988-84-5] 3518
(22S,23S,25R)- [4947-69-7] 3518

$C_{27}H_{43}FO$
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$C_{27}H_{43}NO$
7a-Aza-*B*-homocholesta-3,5-dien-7-one [19682-30-5] 3084

$C_{27}H_{43}NO_2$
18-Nor-16,28-secosolanida-5,12-diene-3,16-diol, 17-methyl-, (3β,16β,17α,22α)- [17155-31-6] 3185
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$C_{27}H_{43}NO_4Si$
Pregn-4-ene-3,20-dione, 17-(acetyloxy)-6-methyl-, 3-[*O*-(trimethylsilyl)oxime], (6α)- [74299-45-9] 6212

$C_{27}H_{44}$
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$C_{27}H_{44}BNO$
Borinic acid, diethyl-, [2-(cyclohexylimino)cyclodecyl]phenylmethyl ester [74810-37-0] 6111

$C_{27}H_{44}O$
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Cholesta-5,20(22)-dien-3-ol, (3β)- [21903-21-9] 2999
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9,10-Secocholesta-5,7,10(19)-trien-3-ol, (3β,5*Z*,7*E*)- [67-97-0] 2996

$C_{27}H_{44}O_2$
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5α-Furost-20(22)-en-26-ol, (25R)- [24744-54-5] 3109
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5α,14β-Spirostan, (25R)- [24742-85-6] 3108

$C_{27}H_{44}O_3$
Cholesta-9(11),24-diene-3,6,20-triol, (3β,5α,6α,20R)- [37926-46-8] 3213
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(22S,23S,25R)- [24744-36-3] 3211
5α-Spirostan-24-ol, (24R,25S)- [24744-38-5] 3212
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$C_{27}H_{44}O_4$
Cholan-24-oic acid, 3-(acetyloxy)-, methyl ester, (3α)- [56085-36-0] 3309
methyl ester, (3α,5β)- [3253-69-8] 6150
Cholest-7-en-6-one, 2,3,14-trihydroxy-, (2β,3β,5α)- [7698-67-1] 6150
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Spirostan-3,27-diol, (3α)- [55759-97-2] 3309

$C_{27}H_{44}O_4Si$
Pregn-3-en-20-one, 17-(acetyloxy)-6-methyl-3-[(trimethylsilyl)oxy]-, (6α)- [69833-72-3] 6194

$C_{27}H_{44}O_5$
Spirostan-2,3,27-triol, (2α,3β,5α,25S)- [27303-32-8] 3388
(2β,3α,5β,25R)- [55401-44-0] 5136
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$C_{27}H_{44}O_5Si_2$
Pregn-4-en-18-al, 3,20-dioxo-11,21-bis[(trimethylsilyl)oxy]-, (11β)- [69833-66-5] 6239

$C_{27}H_{44}O_6$
Cholest-7-en-6-one, 2,3,14,22,25-pentahydroxy-, (2β,3β,5β,22R)- [3604-87-3] 5151
——, 3,14,20,22,25-pentahydroxy-, (3β,5β,22R)- [17942-08-4] 5152
5β-Cholest-7-en-6-one, 3α,14,20,22,25-pentahydroxy-, (22R)- [22785-88-2] 5152

$C_{27}H_{44}O_7$
Cholest-7-en-6-one, 2,3,14,20,22,25-hexahydroxy-, (2β,3β,5β,22R)- [5289-74-7] 3527

$C_{27}H_{44}O_8$
Prost-13-en-1-oic acid, 9,11,15-tris(acetyloxy)-, methyl ester, (9α,11α,13*E*,15*S*)- [56890-05-2] 5179

$C_{27}H_{45}BO_3$
Pregnane-3,17,20-triol, cyclic 17,20-(cyclohexylboronate), (3α,5β,20S)- [30882-57-6] 3280

$C_{27}H_{45}ClO$
Cholestan-6-one, 3-chloro-, (3β,5α)- [1056-93-5] 3235
——, 3β-chloro- [22033-80-3] 3236
5α-Cholestan-6-one, 3α-chloro- [21072-86-6] 3235

$C_{27}H_{45}Cl_2NO_2$
Cholestane, 3,5-dichloro-6-nitro-, (3β,5α,6β)- [15505-92-7] 3543

$C_{27}H_{45}FO_2$
Cholestan-19-ol, 5,6-epoxy-3-fluoro-, (3β,5α,6α)- [23924-39-2] 5106
5β-Cholestan-19-ol, 5,6β-epoxy-3β-fluoro- [23924-38-1] 3236

$C_{27}H_{45}FO_2Si$
Silane, (4-fluorophenyl)methylbis[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]-, [1α(1*R**,2*S**,5*R**),2β,5α]- [74841-57-9] 6175

$C_{27}H_{45}NO$
3-Aza-*A*-homocholest-4a-en-4-one [10062-39-2] 5070
4-Aza-*A*-homocholest-4a-en-3-one [21002-96-0] 5070
Cyclopenta[5,6]naphth[2,1-c]azepin-3(2*H*)-one, 8β-(1,5-dimethylhexyl)-1,5a,5bα,6,7,7a,8,9,10,10aα,10bβ,11,12,12aα-tetradecahydro-5aβ,7aβ-dimethyl- [7485-18-9] 5070
16,28-Secosolanid-5-en-3-ol, (3β)- [20140-96-9] 3100

$C_{27}H_{45}NO_2$
7a-Aza-*B*-homocholest-5-en-7-one, 3-hydroxy-, (3β)- [17398-64-0] 3205
Spirosolan-3-ol, (3β,5α,22β,25S)- [77-59-8] 3205
Spirostan-3-amine, (3β,5α,25S)- [6084-44-2] 5097

$C_{27}H_{45}NO_3$
Spirostan-6-ol, 3-amino-, (3β,5α,6α,25R)- [23656-00-0] 3301
Spirostan-9-ol, 3-amino-, (3β,5α,25R)- [16577-35-8] 5119

$C_{27}H_{45}NO_5$
4-Tridecanone, 13-(4-hydroxy-5,6-dimethoxy-3-methyl-2-pyridyl)-3,5,7,11-tetramethyl-, acetate (ester) [5024-36-2] 5150

$C_{27}H_{45}P$
Phosphine, bis[methyl(1-methylethyl)cyclohexyl](phenylmethyl)- [74779-93-4] 6097

$C_{27}H_{46}$
Cholest-3-ene, (5α)- [28338-69-4] 2908
Cholest-4-ene [16732-86-8] 5021
Cholest-5-ene [570-74-1] 2906
Cholest-7-ene, (5α)- [40071-65-6] 2908
(5α,14β)- [40071-68-9] 2908
Cholest-8(14)-ene, (5α)- [54725-42-7] 2909
Cholest-14-ene, (5α)- [54725-04-1] 2909
Cholest-22-ene, (5α)- [55282-65-0] 5021
(5α,20ξ)- [54514-99-7] 2909
(5α,22*E*)- [54514-98-6] 2909
Cholest-23-ene, (5β)- [30658-62-9] 5021
Cholest-24-ene, (5α,20ξ)- [54482-49-4] 2908
(5β)- [14949-23-6] 2907
5α-Cholest-22-ene, (*Z*)- [15076-93-4] 2907
5β-Cholest-23-ene, (*Z*)- [14949-12-3] 2907
10-Heneicosene, 11-phenyl- [6703-78-2] 2907

$C_{27}H_{46}ClNO_2$
Cholestan-6-one, 3-chloro-5-hydroxy-, oxime, (3β,5α)- [15568-98-6] 3396

$C_{27}H_{46}ClNO_3$
Cholestan-3-ol, 5-chloro-6-nitro-, (3β,5α,6β)- [15505-91-6] 3474

$C_{27}H_{46}N_2O$
Pregnan-18-ol, 3,20-bis[(1-methylethylidene)amino]-, (3β)- [55331-87-8] 3199
Pregnan-20-ol, 3,18-bis[(1-methylethylidene)amino]-, (3β)- [55331-85-6] 3198

$C_{27}H_{46}N_2O_3Si$
Pregn–4–ene–3,20–dione, 6–methyl–17–[(trimethylsilyl)oxy]–, bis(*O*–methyloxime), (6α)– [*69833–56–3*] 6213

$C_{27}H_{46}N_2O_4Si$
Pregn–4–ene–3,20–dione, 17–hydroxy–6–methyl–21–[(trimethylsilyl)oxy]–, bis(*O*–methyloxime), (6α)– [*74298–98–9*] 6228

$C_{27}H_{46}O$
Cholestane, 2,3–epoxy–, (2α,3α,5α)– [*1753–61–3*] 3016
——, 4,5–epoxy–, (4α,5α)– [*6079–19–2*] 3016
(4β,5β)– [*23044–74–8*] 3018
——, 5,6–epoxy–, (5α,6α)– [*20230–22–2*] 3018
——, 23,24–epoxy–, (5β)– [*54411–90–4*] 3020
5α–Cholestane, 3α,4α–epoxy– [*1249–56–5*] 3016
Cholestan–1–one [*55700–37–3*] 3021
Cholestan–3–one [*15600–08–5*] 3017
Cholestan–6–one [*22033–82–5*] 3018
(5α)– [*570–46–7*] 3015
(5β)– [*13713–79–6*] 3017
Cholestan–7–one, (5α)– [*567–71–5*] 3015
(5α,14β)– [*40072–53–5*] 3019
Cholestan–15–one, (5α)– [*40071–71–4*] 3019
Cholestan–16–one [*56272–02–7*] 3021
(5α)– [*54593–98–5*] 3021
Cholest–2–en–6–ol, (5α,6α)– [*28398–76–7*] 6072
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Cholest–5–en–3–ol (3β)– [*57–88–5*] 5045
Cholest–7–en–3–ol, (3β)– [*6036–58–4*] 3016
(3β,5α)– [*80–99–9*] 3015
Cholest–7–en–14–ol, (5α)– [*54423–70–0*] 3020
Cholest–8–en–3–ol, (3β)– [*7199–91–9*] 3017
Cholest–8(14)–en–3α–ol [*26758–20–3*] 3018
Cholest–8(14)–en–7–ol, (5α)– [*54482–42–7*] 3020
Cholest–14–en–7–ol, (5α,7β)– [*54411–69–7*] 3019
Cholest–22–en–16–ol, (5α,16β,22*E*)– [*54411–86–8*] 3020
5α–Cholest–1–en–19–ol [*30950–89–1*] 3019
5α–Cholest–2–en–19–ol [*28809–51–0*] 3019
5α–Cholest–22–en–16β–ol, (*Z*)– [*14949–11–2*] 3017
Furostan, (5α)– [*54515–00–3*] 3020
B–Homo–*A*–norcholestan–6–one, (5α)– [*19548–94–8*] 3017

$C_{27}H_{46}O_2$
Cholestan–7–ol, 8,9–epoxy–, (5α,7α,8α)– [*38819–61–3*] 3129
——, 8,14–epoxy–, (5α,7α,8α)– [*38819–60–2*] 3129
Cholestan–3–one, 5–hydroxy–, (5α)– [*2515–01–7*] 3128
——, 26–hydroxy–, (5β)– [*55530–50–2*] 5076
Cholestan–4–one, 5–hydroxy–, (5α)– [*19043–66–4*] 3128
Cholestan–7–one, 9–hydroxy–, (5α)– [*39031–13–5*] 3130
Cholestan–15–one, 3–hydroxy–, (3β,5α)– [*55823–04–6*] 3131
5α–Cholestan–1–one, 19–hydroxy– [*28809–71–4*] 3129
Cholest–5–ene–3,19–diol, (3β)– [*561–63–7*] 5076
Cholest–8–ene–7,11–diol, (5α)– [*54514–97–5*] 3130
Cholest–8(14)–ene–7,15–diol, (5α)– [*54515–30–9*] 3131
Cholest–17(20)–ene–3,6–diol, (3β,5α,6α)– [*55924–01–1*] 3077
Cholest–20–ene–3,6–diol, (3β,5α,6α)– [*41084–02–0*] 3130
Cholest–20(22)–ene–3,6–diol, (3β,5α,6α)– [*41084–08–6*] 5076
Furostan–26–ol, (5α,20β,25*R*)– [*55028–77–8*] 3131
5α–Furostan–26–ol, (25*R*)– [*24744–50–1*] 3128
9,10–Secocholesta–5,7–diene–3,25–diol, (3β,5*E*,7*E*)– [*25631–39–4*] 3129

$C_{27}H_{46}O_2Si$
Silane, methylbis[[4–methyl–2–(1–methylethyl)cyclohexyl]oxy]phenyl–, [1α(1*R**,2*R**,4*R**),2α,4β]– [*74764–48–0*] 6145
——, methylbis[[5–methyl–2–(1–methylethyl)cyclohexyl]oxy]phenyl–, [1α(1*R**,2*S**,5*R**),2β,5α]– [*68269–74–9*] 6145

$C_{27}H_{46}O_3$
5α–Cholestan–19–oic acid, 2β–hydroxy– [*24637–59–0*] 3227
Cholestan–6–one, 3,5–dihydroxy–, (3β,5α)– [*13027–33–3*] 3227
Cholestan–24–one, 3,12–dihydroxy–, (3α,5β,12α)– [*56052–68–7*] 3228
Cholest–8(14)–ene–3,7,15–triol, (3β,5α)– [*54411–51–7*] 3228
B–Nor–5,6–secocholestan–6–oic acid, 5–oxo–, methyl ester, (10α)– [*1253–62–9*] 3227
4,5–Secocholestan–4–oic acid, 5–oxo– [*53512–58–6*] 3227
5,6–Secocholestan–6–oic acid, 1–oxo–, (10α)– [*53512–63–3*] 3227

$C_{27}H_{46}O_3Si_3$
Silane, [[(11β,17β)–estra–1,3,5(10),6–tetraene–3,11,17–triyl]tris(oxy)]tris[trimethyl– [*74298–80–9*] 6238

$C_{27}H_{46}O_4$
Cholest–5–ene–3,16,22,26–tetrol [*55925–28–5*] 3320

$C_{27}H_{46}O_4Si$
Prosta–5,8(12),13–trien–1–oic acid, 15–[[(1,1–dimethylethyl)dimethylsilyl]oxy]–9–oxo–, methyl ester, (5*Z*,13*E*,15*S*)– [*53044–55–6*] 3455
Prosta–5,10,13–trien–1–oic acid, 15–[[(1,1–dimethylethyl)dimethylsilyl]oxy]–9–oxo–, methyl ester, (5*Z*,13*E*,15*S*)– [*53122–04–6*] 3456

$C_{27}H_{46}O_4Si_3$
Estra–1,3,5(10)–trien–6–one, 3,16,17–tris[(trimethylsilyl)oxy]–, (16α,17β)– [*69833–52–9*] 6252

$C_{27}H_{46}O_5$
Cholestan–26–oic acid, 3,7,12–trihydroxy–, (3α,5β,7α,12α)– [*547–98–8*] 5138

$C_{27}H_{46}O_6Si_3$
1*H*–2–Benzoxacyclotetradecin–1,7(8*H*)–dione, 3,4,5,6,9,10–hexahydro–3–methyl–5,14,16–tris[(trimethylsilyl)oxy]–, [3S–(3*R**,5*R**,11*E*)]– [*72060–12–9*] 6280

$C_{27}H_{47}ClO$
5α–Cholestan–19–ol, 1β–chloro– [*28809–52–1*] 3243

$C_{27}H_{47}NO$
3–Aza–*A*–homocholestan–4–one, (5α)– [*20283–99–2*] 5074
4–Aza–*A*–homocholestan–3–one, (5α)– [*21002–92–6*] 5074
Cholestan–3–one, oxime, (5α)– [*2735–21–9*] 3120
5α–Cholestan–2–one, oxime [*14614–13–2*] 3120
5α–Cholestan–6–one, oxime [*2735–20–8*] 3120
16,28–Secosolanidan–3–ol, (3β,5α)– [*30788–42–2*] 3120

$C_{27}H_{47}NO_2$
16,28–Secosolanidane–3,16–diol, (3β,5α,16β,22ξ,25ξ)– [*55902–91–5*] 3219

$C_{27}H_{47}NO_5$
2–Pyridinedecanol, α–*sec*–butyl–4–hydroxy–5,6–dimethoxy–β,δ,θ,3–tetramethyl–, 4–acetate [*20238–88–4*] 5153

$C_{27}H_{48}$
Benzene, hexadecylpentyl– [*72101–15–6*] 6049
——, 1,3,5–trimethyl–2–octadecyl– [*55282–67–2*] 2925
Cholestane [*14982–53–7*] 5026
(5α)– [*481–21–0*] 2924
(5α,14β)– [*40071–70–3*] 2925
(5β)– [*481–20–9*] 5025
Heneicosane, 11–phenyl– [*6703–80–6*] 5025

$C_{27}H_{48}N_4O_6$
L–Valine, *N*–[*N*–[*N*–[1–(1–oxodecyl)–L–prolyl]–L–alanyl]–L–alanyl]–, methyl ester [*56087–13–9*] 3639

$C_{27}H_{48}N_6O_3$
Triimidazo[1,5–*a*:1',5'–*c*:1'',5''–*e*][1,3,5]triazine–1,5,9(2*H*,6*H*,10*H*)–trione, 2,6,10–tris(1,1–dimethylethyl)hexahydro–3,3,7,7,11,11–hexamethyl– [*67969–51–1*] 6240

$C_{27}H_{48}O$
Cholestan–3–ol, (3α)– [*18769–46–5*] 3031
(3α,5α)– [*516–95–0*] 3031
(3α,5β)– [*516–92–7*] 5051
(3β,5α)– [*80–97–7*] 3031
Cholestan–6β–ol [*32477–81–9*] 3031
Cholestan–7–ol, (5α,7β,14β)– [*40071–69–0*] 3032

$C_{27}H_{48}O_2$
Cholestane–3,5–diol, (3β,5α)– [*3347–60–2*] 3140
Cholestane–3,6–diol, (3β,5α,6α)– [*41083–73–2*] 3141
(3β,5α,6α,17α,20*S*)– [*41083–77–6*] 3141
Cholestane–4,5–diol, (4β,5α)– [*20233–47–0*] 3140
5α–Cholestane–1α,19–diol [*28809–55–4*] 3141
5α–Cholestane–2α,19–diol [*28809–54–3*] 3140

$C_{27}H_{48}O_2Si_2$
Silane, [[(5α)–pregna–2,20–diene–17,20–diyl]bis(oxy)]bis[trimethyl– [*57397–24–7*] 3447

$C_{27}H_{48}O_3$
Cholestane–3,5,6–triol, (3β,5α,6β)– [*1253–84–5*] 3236
Cholestane–3,6,7–triol, (3β,5α,6α,7α)– [*56588–31–9*] 3237
(3β,5α,6β,7α)– [*56588–32–0*] 3237
(3β,5α,6β,7β)– [*56588–33–1*] 3237
Cholestane–3,6,20–triol, (3β,5α,6α,20*R*)– [*56362–86–8*] 3237

$C_{27}H_{48}O_3Si_2$
Pregn–5–en–20–one, 3,16–bis[(trimethylsilyl)oxy]–, (3β,16α)– [*40822–79–5*] 3511
——, 3,21–bis[(trimethylsilyl)oxy]–, (3β)– [*40822–83–1*] 3511

$C_{27}H_{48}O_3Si_3$
Silane, [[(6β,17β)–estra–1,3,5(10)–triene–3,6,17–triyl]tris(oxy)]tris[trimethyl– [*69688–19–3*] 6240
——, [[(7α,17β)–estra–1,3,5(10)–triene–3,7,17–triyl]tris(oxy)]tris[trimethyl– [*69688–37–5*] 6241
——, [[(11β,17β)–estra–1,3,5(10)–triene–3,11,17–triyl]tris(oxy)]tris[trimethyl– [*69688–36–4*] 6241
——, [[(12β,17β)–estra–1,3,5(10)–triene–3,12,17–triyl]tris(oxy)]tris[trimethyl– [*69597–47–3*] 6240
——, [[(15α,17β)–estra–1,3,5(10)–triene–3,15,17–triyl]tris(oxy)]tris[trimethyl– [*69833–61–0*] 6241
——, [[(15β,17β)–estra–1,3,5(10)–triene–3,15,17–triyl]tris(oxy)]tris[trimethyl– [*69833–74–5*] 6242
——, [[(16α,17α)–estra–1,3,5(10)–triene–3,16,17–triyl]tris(oxy)]tris[trimethyl– [*57305–23–4*] 3596
——, [[(16α,17β)–estra–1,3,5(10)–triene–3,16,17–triyl]tris(oxy)]tris[trimethyl– [*18888–17–0*] 6240
——, [[(16β,17α)–estra–1,3,5(10)–triene–3,16,17–triyl]tris(oxy)]tris[trimethyl– [*57305–22–3*] 3596
——, [[(16β,17β)–estra–1,3,5(10)–triene–3,16,17–triyl]tris(oxy)]tris[trimethyl– [*57305–21–2*] 3595
——, [[(17β)–estra–1,3,5(10)–triene–2,3,17–triyl]tris(oxy)]tris[trimethyl– [*51497–42–8*] 3595
——, [[(17β)–estra–1,3,5(10)–triene–3,14,17–triyl]tris(oxy)]tris[trimethyl– [*69688–23–9*] 6241
——, (estra–1,3,5(10)–trien–3,6α,17β–triyltrioxy)tris[trimethyl– [*33287–47–7*] 3595

$C_{27}H_{48}O_4$
Cholestane–3,5,6,7–tetrol, (3β,5α,6α,7β)– [*56588–30–8*] 3327

$C_{27}H_{48}O_4Si_3$
Estra–1,3,5(10)–trien–11–ol, 3,6,17–tris[(trimethylsilyl)oxy]–, (6α,11β,17β)– [*74298–85–4*] 6253

$C_{27}H_{49}NO_3$
Cholestane–3,16,22–triol, 26–amino–, (3β,5α,16β)– [*50686–94–7*] 3322

$C_{27}H_{49}NO_4Si_2$
Prosta–5,8(12),13–trien–1–oic acid, 9–(methoxyimino)–15–[(trimethylsilyl)oxy]–, trimethylsilyl ester, (5*Z*,13*E*,15*S*)– [*56009–42–8*] 3602

$C_{27}H_{49}O_5PSi_3$
Estra–1,3,5(10)–trien–3–ol, 17β–(trimethylsiloxy)–, bis(trimethylsilyl) phosphate [*33745–64–1*] 3719
Estra–1,3,5(10)–trien–17β–ol, 3–(trimethylsiloxy)–, bis(trimethylsilyl) phosphate [*33745–63–0*] 3719

$C_{27}H_{50}$
Acenaphthylene, dodecahydro–5–pentadecyl– [*55282–69–4*] 5029
Cyclohexane, 1,1'–[4–(2–cyclohexylethyl)–1,7–heptanediyl]bis– [*55429–36–2*] 2937
1,1':3',1''–Tercyclopentane, 2'–dodecyl– [*55282–68–3*] 2937

$C_{27}H_{50}N_4O_4$
Acetamide, *N*–[3–(acetylamino)propyl]–*N*–[3–[acetyl[3–(2–oxoazacyclotridec–1–yl)propyl]amino]propyl]– [*67473–76–1*] 6234

$C_{27}H_{50}N_4O_6$
Leucine, *N*–[*N*–[*N*–(*N*–decanoyl–L–alanyl)–L–valyl]glycyl]–, methyl ester, L– [*4560–72–9*] 3644

$C_{27}H_{50}O_2Si_2$
Silane, [[(3α)–pregn–5–ene–3,20–diyl]bis(oxy)]bis[trimethyl– [*55515–25–8*] 5149
——, [(3β,20*R*)–pregn–5–ene–3,20–diylbis(oxy)]bis[trimethyl– [*33283–11–3*] 3456
——, [[(3β,20*S*)–pregn–5–ene–3,20–diyl]bis(oxy)]bis[trimethyl– [*13110–77–5*] 3456
——, (pregn–4–en–11β,21–ylenedioxy)bis[trimethyl– [*33283–09–9*] 3456
——, (pregn–5–en–3β,21–ylenedioxy)bis[trimethyl– [*33283–12–4*] 3457

$C_{27}H_{50}O_3Si_2$
Pregnane–20–one, 3,19–bis[(trimethylsilyl)oxy]–, (3α,5α)– [*56247–72–4*] 3520
Pregnan–20–one, 3,16–bis[(trimethylsilyl)oxy]–, (3α,5α,16α)– [*56247–71–3*] 3520
5β–Pregnan–20–one, 3α,6α–bis(trimethylsiloxy)– [*33287–43–3*] 3519
——, 3α,21–bis(trimethylsiloxy)– [*33287–45–5*] 3519
Pregn–4–en–17–ol, 3,20–bis[(trimethylsilyl)oxy]–, (3β,20*S*)– [*41259–41–0*] 3519
Pregn–5–en–20–ol, 3,17–bis[(trimethylsilyl)oxy]–, (3β,20*S*)– [*41164–18–5*] 3519

$C_{27}H_{50}O_4Si_2$
Pregnan–11–one, 17–hydroxy–3,20–bis[(trimethylsilyl)oxy]–, (3α,5β,20*S*)– [*51166–36–0*] 3567

$C_{27}H_{50}O_5Si_2$
Prosta–7,13–dien–1–oic acid, 6,9–epoxy–11,15–bis[(trimethylsilyl)oxy]–, methyl ester [*74985–64–1*] 6248
methyl ester, (13*E*,15*S*)– [*56248–51–2*] 3610

$C_{27}H_{50}O_6$
Eicosanoic acid, 2–(acetyloxy)–1–[(acetyloxy)methyl]ethyl ester [*55429–68–0*] 3484
2,3–bis(acetyloxy)propyl ester [*55429–67–9*] 3484
Octanoic acid, 1,2,3–propanetriyl ester [*538–23–8*] 3484

$C_{27}H_{50}O_{15}$
L–Arabinose, *O*–2,3,4,6–tetra–*O*–methyl–β–D–galactopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–β–D–galactopyranosyl–(1→3)–2,4,5–tri–*O*–methyl– [*56248–59–0*] 3787

$C_{27}H_{51}Fe_2O_5P_3$
Iron, pentacarbonylbis[μ–(dimethylphosphino)](trihexylphosphine)di–, (*Fe–Fe*) [*55493–73–7*] 3835

$C_{27}H_{51}NO_2$
Azacyclohexacosan–14–one, 1–acetyl– [*15939–31–8*] 5107

$C_{27}H_{51}NO_4Si_2$
Prosta-8(12),13-dien-1-oic acid, 9-(methoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*72150-31-3*] 6247
trimethylsilyl ester, (13*E*,15*S*)- [*56009-43-9*] 3609
Prosta-10,13-dien-1-oic acid, 9-(methoxyimino)-15-(trimethylsilyl)-, trimethylsilyl ester [*55530-44-4*] 5187
——, 9-(methoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (9*E*,13*E*,15*S*)- [*56227-28-2*] 3609
trimethylsilyl ester, (9*Z*,13*E*,15*S*)- [*56227-29-3*] 3609

$C_{27}H_{51}P$
Phosphine, (cyclohexylmethyl)bis[methyl(1-methylethyl)cyclohexyl]- [*74792-88-4*] 6108

$C_{27}H_{52}N_2O_{10}Si_3$
α-D-Glucopyranosiduronic acid, 3-(5-ethylhexahydro-2,4,6-trioxo-5-pyrimidinyl)-1,1-dimethylpropyl 2,3,4-tris-*O*-(trimethylsilyl)-, methyl ester [*55556-81-5*] 5237
β-D-Glucopyranosiduronic acid, 3-(5-ethylhexahydro-2,4,6-trioxo-5-pyrimidinyl)-1,1-dimethylpropyl 2,3,4-tris-*O*-(trimethylsilyl)-, methyl ester [*55556-80-4*] 5237

$C_{27}H_{52}O_2$
2-Docosenoic acid, 2,4,21,21-tetramethyl-, methyl ester, (*E*)- [*56687-71-9*] 5087
methyl ester, (*Z*)- [*56687-70-8*] 5087

$C_{27}H_{52}O_2Si_2$
Silane, [[(3α,5α,20*R*)-pregnane-3,20-diyl]bis(oxy)]bis[trimethyl- [*55429-65-7*] 5152
——, [(3α,5β,20α)-pregnane-3,20-diylbis(oxy)]bis[trimethyl- [*16134-56-8*] 3464
——, (5β-pregnan-3α,6α-ylenedioxy)bis[trimethyl- [*33283-07-7*] 3464

$C_{27}H_{52}O_3$
Hexacosanoic acid, 9-oxo-, methyl ester [*55955-49-2*] 3253
2*H*-Pyran-2-butanoic acid, 6-heptadecyltetrahydro-, methyl ester [*55955-48-1*] 3253

$C_{27}H_{52}O_3Si_2$
Pregnane-3,17,20-triol, bis(trimethylsilyl) ether, (3α,5β,20*S*)- [*56211-30-4*] 3527
Pregnan-17-ol, 3,20-bis[(trimethylsilyl)oxy]-, (3α,5β,20*S*)- [*17562-94-6*] 3527

$C_{27}H_{52}O_4Si_2$
9,12,15-Octadecatrienoic acid, 2,3-bis[(trimethylsilyl)oxy]propyl ester, (*Z*,*Z*,*Z*)- [*55521-22-7*] 5180
2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester, (*Z*,*Z*,*Z*)- [*55521-23-8*] 5180

$C_{27}H_{54}$
Cyclohexane, (1-decylundecyl)- [*6703-99-7*] 5032
——, 1,3,5-trimethyl-2-octadecyl- [*55282-34-3*] 2962
Cyclopentane, (2-decyldodecyl)- [*6703-79-3*] 2962

$C_{27}H_{54}FeO_3P_2$
Iron, tricarbonylbis(tributylphosphine)-, (*TB*-5-11)- [*49655-14-3*] 6273

$C_{27}H_{54}O_2$
1,3-Dioxane, 2,2,4,5-tetramethyl-6-(1-methyloctadecyl)- [*56324-82-4*] 3166
Hexacosanoic acid, methyl ester [*5802-82-4*] 5088
Pentacosanoic acid, 4-methyl-, methyl ester [*55281-93-1*] 3166
——, 6-methyl-, methyl ester, (*S*)- [*57289-52-8*] 3166
Tetracosanoic acid, 2,9-dimethyl-, methyl ester [*55571-07-8*] 3166
methyl ester, [*S*-(*R**,*S**)]- [*55571-05-6*] 3166
——, 3,6-dimethyl-, methyl ester [*55281-92-0*] 3165
methyl ester, [*S*-(*R**,*S**)]- [*57274-47-2*] 3166

$C_{27}H_{54}O_3Si$
Tricosenoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester [*56847-15-5*] 3409

$C_{27}H_{54}O_4Si_2$
9,12-Octadecadienoic acid (*Z*,*Z*)-, 2,3-bis[(trimethylsilyl)oxy]propyl ester [*54284-45-6*] 3574
2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester [*54284-46-7*] 3574

$C_{27}H_{54}O_5Si_2$
Prostan-1-oic acid, 6,9-epoxy-11,15-bis[(trimethylsilyl)oxy]-, methyl ester, (15*S*)- [*56248-52-3*] 3620
methyl ester, (9α)- [*74842-21-0*] 6249

$C_{27}H_{56}$
Docosane, 10-ethyl-10-propyl- [*55282-31-0*] 2974
Eicosane, 10-butyl-10-propyl- [*55282-33-2*] 2974
——, 10-hexyl-10-methyl- [*55282-32-1*] 2974
Heptacosane [*593-49-7*] 2973
Heptadecane, 8,8-dipentyl- [*55282-28-5*] 2973
Hexadecane, 8-hexyl-8-pentyl- [*55282-29-6*] 2973
Octadecane, 9-ethyl-9-heptyl- [*55282-27-4*] 2973
Tetracosane, 5-ethyl-5-methyl- [*55282-30-9*] 2974

$C_{27}H_{56}O$
1-Heptacosanol [*2004-39-9*] 3081

$C_{27}H_{56}O_2Si$
Tetracosanoic acid, trimethylsilyl ester [*74367-37-6*] 6160

$C_{27}H_{56}O_3Si$
Tricosanoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester [*56784-03-3*] 3422

$C_{27}H_{56}O_4Si_2$
9-Octadecenoic acid, 2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester [*56554-42-8*] 3583
9-Octadecenoic acid (*Z*)-, 2,3-bis[(trimethylsilyl)oxy]propyl ester [*54284-47-8*] 3583
2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester [*54284-48-9*] 3583

$C_{27}H_{58}N_6O$
Azacyclotridecan-2-one, 1-(19-amino-4,8,12,16-tetraazanonadec-1-yl)- [*75422-10-5*] 6219

$C_{27}H_{58}O_4Si_2$
Octadecanoic acid, 2,3-bis[(trimethylsilyl)oxy]propyl ester [*1188-75-6*] 3589
2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester [*53336-13-3*] 3590

$C_{27}H_{61}NO_9Si_5$
D-*glycero*-D-*galacto*-2-Nonulosonic acid, 5-(acetylamino)-3,5-dideoxy-4,6,7,8,9-pentakis-*O*-(trimethylsilyl)-, methyl ester [*57397-00-9*] 3860

$C_{27}H_{61}N_2O_9PSi_6$
2,4(1*H*,3*H*)-Pyrimidinedione, 5-[2-*O*-[bis[(trimethylsilyl)oxy]phosphinyl]-3,5-bis-*O*-(trimethylsilyl)-β-D-ribofuranosyl]-1,3-bis(trimethylsilyl)- [*56145-27-8*] 3897

$C_{27}H_{61}N_3O_6Si_6$
1*H*-Pyrazole-5-carboxamide, *N*,1-bis(trimethylsilyl)-4-[(trimethylsilyl)oxy]-3-[2,3,5-tris-*O*-(trimethylsilyl)-β-D-ribofuranosyl]- [*72360-96-4*] 6341

$C_{27}H_{63}NO_3Si_3$
3,8-Dioxa-2,9-disiladecan-5-amine, 2,2,9,9-tetramethyl-7-tetradecyl-6-[(trimethylsilyl)oxy]- [*55517-84-5*] 5201

$C_{27}H_{69}O_9PSi_7$
Inositol, 1,2,3,5,6-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate, L-*chiro*- [*33800-40-7*] 3900
——, 1,2,4,5,6-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate, L-*myo*- [*33800-38-3*] 3900
D-*myo*-Inositol, 1,2,4,5,6-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*55568-91-7*] 3901
myo-Inositol, pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*55518-06-4*] 5255
——, 1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*33910-06-4*] 3900

$C_{27}H_{69}O_{10}PSi_7$
Gluconic acid, 2,3,4,5-tetrakis-*O*-(trimethylsilyl)-, trimethylsilyl ester, bis(trimethylsilyl) phosphate, D- [*28176-77-4*] 3910

$C_{27}H_{70}O_{12}P_2Si_7$
β-D-Fructofuranose, 2,3,4-tris-*O*-(trimethylsilyl)-, bis[bis(trimethylsilyl) phosphate] [*55521-25-0*] 5260
Fructose, 3,4,5-tris-*O*-(trimethylsilyl)-, 1,6-bis[bis(trimethylsilyl) phosphate], D- [*33800-33-8*] 3930

$C_{27}H_{71}O_9PSi_7$
Glucitol, 1,2,3,4,5-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate, D- [*33800-35-0*] 3903
D-Glucitol, 2,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*55528-11-5*] 5256
Mannitol, 1,2,3,4,5-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate, D- [*33800-37-2*] 5255

$C_{28}H_{12}N_2O_8$
[1,1'-Bianthracene]-9,9',10,10'-tetrone, 4,4'-dinitro- [*75083-39-5*] 6242

$C_{28}H_{14}F_{24}O_{19}$
D-Glucose, 4-*O*-[2,3,4,6-tetrakis-*O*-(trifluoroacetyl)-β-D-galactopyranosyl]-, 2,3,5,6-tetrakis(trifluoroacetate) [*56890-07-4*] 3958

$C_{28}H_{15}Br_4NO$
Dispiro[fluorene-9,4'-[2]oxazoline-5',9''-fluorene], 2,2'',7,7''-tetrabromo-2'-methyl- [*19968-82-2*] 3867

$C_{28}H_{16}$
Anthra[1,2-*e*]acephenanthrylene [*28512-55-2*] 2758
Benz[*a*]indeno[1,2,3-*de*]naphthacene [*27983-38-6*] 2758

$C_{28}H_{16}NS$
8*H*-Dinaphtho[2,3-*c*:2',3'-*h*]phenothiazin-8-yl [*26237-92-3*] 3092

$C_{28}H_{16}N_2O_5$
Phthalimide, 4,4'-oxybis[*N*-phenyl- [*33734-37-1*] 3447

$C_{28}H_{16}N_4$
1,4-Methanonaphthalene-2,2,3,3-tetracarbonitrile, 9-(diphenylmethylene)-1,4-dihydro- [*55723-86-9*] 3158

$C_{28}H_{17}NS$
8*H*-Dinaphtho[2,3-*c*:2',3'-*h*]phenothiazine [*222-06-0*] 3100

$C_{28}H_{18}$
9,9'-Bianthracene [*1055-23-8*] 2776

$C_{28}H_{18}F_2N_2$
Pyrazine, 2,5-bis(*p*-fluorophenyl)-3,6-diphenyl- [*22158-34-5*] 3238

$C_{28}H_{18}F_2O$
Furan, 2,4-bis(*p*-fluorophenyl)-3,5-diphenyl- [*18741-99-6*] 3158
——, 2,5-bis(*p*-fluorophenyl)-3,4-diphenyl- [*18749-93-4*] 3158

$C_{28}H_{18}N_2$
1*H*-Isoindole, 3-phenyl-1-(3-phenyl-1*H*-isoindol-1-ylidene)- [*5656-26-8*] 2984

$C_{28}H_{19}NO$
Dispiro[fluorene-9,4'-[2]oxazoline-5',9''-fluorene], 2'-methyl- [*19968-81-1*] 3004

$C_{28}H_{20}$
Azulene, 1,2,3-triphenyl- [*1055-26-1*] 2792
5*H*-Dibenzo[*a*,*d*]cycloheptene, 5-(diphenylmethylene)- [*18916-68-2*] 4989
Naphthalene, 1,2,3-triphenyl- [*1942-39-8*] 2793

$C_{28}H_{20}Cl_2CuN_4$
Copper, [6,18-dichloro-5,6,17,18-tetrahydrotetrabenzo[*b*,*f*,*j*,*n*][1,5,9,13]tetraazacyclohexadecinato(2-)-N^5,N^{11},N^{17},N^{23}]-, (*SP*-4-1)- [*69815-52-7*] 6274

$C_{28}H_{20}Cl_2Pd$
Palladium, dichloro(1,2,3,4-tetraphenyl-1,3-cyclobutadiene)- [*12132-28-4*] 3653

$C_{28}H_{20}N_2$
Pyrazine, tetraphenyl- [*642-04-6*] 6069

$C_{28}H_{20}N_2O_2$
Ethanedione, diphenyl-, mono[(2-oxo-1,2-diphenylethylidene)hydrazone] [*3893-33-2*] 5100

$C_{28}H_{20}N_4O_2$
Benzoic acid, anhydride with *N*-(4,5-diphenyl-1*H*-1,2,3-triazol-1-yl)benzenecarboximidic acid [*19226-33-6*] 3367

$C_{28}H_{20}NiS_4$
Nickel, bis[1,2-diphenyl-1,2-ethenedithiolato(2-)-*S*,*S*']-, (*SP*-4-1)- [*28984-20-5*] 6271

$C_{28}H_{20}O$
Furan, tetraphenyl- [*1056-77-5*] 2925

$C_{28}H_{20}O_2$
2-Butene-1,4-dione, 1,2,3,4-tetraphenyl- [*7510-34-1*] 6078

$C_{28}H_{20}O_2S$
Thiophene, tetraphenyl-, 1,1-dioxide [*1059-75-2*] 5106

$C_{28}H_{20}S$
Thiophene, tetraphenyl- [*1884-68-0*] 3032

$C_{28}H_{20}S_2$
1,4-Dithiin, 2,5-bis([1,1'-biphenyl]-4-yl)- [*37989-52-9*] 5106

$C_{28}H_{22}$
Benzene, 1,1',1'',1'''-(1,3-butadiene-1,4-diylidene)tetrakis- [*1450-63-1*] 2812
——, 1,1',1'',1'''-(1,3-butadiene-1,2,3,4-tetrayl)tetrakis- [*806-71-3*] 4995

$C_{28}H_{22}N_2O_2$
Methanone, [4-[[4-[2-(4-methoxyphenyl)ethenyl]phenyl]azo]phenyl]phenyl- [*55937-87-6*] 3228

$C_{28}H_{22}O$
Cyclohexanone, 2,6-bis(1-naphthylmethylene)- [*18977-34-9*] 2937

$C_{28}H_{22}OS_2$
Dibenzo[*b*,*f*]thiepin, 10,10'-oxybis[10,11-dihydro- [*16661-24-8*] 3335

$C_{28}H_{22}O_2$
Anthracene, 1,4-bis(phenylmethoxy)- [*41201-49-4*] 3044
9,9'-Bi-9*H*-fluorene, 9,9'-dimethoxy- [*50616-99-4*] 3045
1,4-Butanedione, 1,4-bis([1,1'-biphenyl]-4-yl)- [*34733-52-3*] 6081
——, 1,2,3,4-tetraphenyl- [*10516-92-4*] 3044

$C_{28}H_{23}NO_6$
Alanine, *N*-[(3-hydroxy-5-oxo-4-phenyl-2(5*H*)-furylidene)phenylacetyl]-3-phenyl-, methyl ester [*481-62-9*] 3481
L-Phenylalanine, *N*-[(3-hydroxy-5-oxo-4-phenyl-2(5*H*)-furanylidene)phenylacetyl]-, methyl ester [*18463-11-1*] 5158

$C_{28}H_{24}N_2$
Ethanone, 1,2-diphenyl-, 1,2-(diphenylethylidene)hydrazone [*30506-03-7*] 3052

$C_{28}H_{24}N_2O$
Benzeneacetamide, *N*-phenyl-α-[2-phenyl-1-(phenylamino)ethylidene]- [*50297-58-0*] 3141
Spiro[3*H*-benz[*g*]indole-3,1'-cyclohexane]-2-carboxamide, *N*-1-naphthyl- [*20944-74-5*] 3141

$C_{28}H_{24}N_2O_2$
Acetamide, *N*,*N*'-[1,1'-biphenyl]-2,2'-diylbis[*N*-phenyl- [*29325-51-7*] 5106

$C_{28}H_{24}N_2O_4$
5,8-Ethenobenzo[3,4]cyclobuta[1,2-*d*]pyridazine-6,7-dicarboxylic acid, 4,4b,5,8,8a,8b-hexahydro-1,4-diphenyl-, dimethyl ester [*56083-43-3*] 3402

$C_{28}H_{24}N_2O_5$
6*H*-Furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-6-one, 2,3,3a,9a-tetrahydro-3-hydroxy-2-[(triphenylmethoxy)methyl]-, [2*S*-(2α,3β,3aβ,9aβ)]- [*3249-94-3*] 3476

$C_{28}H_{24}N_4P_2$
Cyanamide, [1,2–ethanediylbis(diphenylphosphoranylidyne)]bis– [*66055–14–9*] 6217

$C_{28}H_{24}OS$
Benzene, 1–methyl–4–[(1,2,3–triphenylcyclopropyl)sulfinyl]– [*55637–50–8*] 3158

$C_{28}H_{25}P_3Ti$
Titanium, bis(η^5–2,4–cyclopentadien–1–yl)[1,2,3–triphenyltriphosphinato–(2–)–P^1,P^2,P^3]– [*37299–20–0*] 3590

$C_{28}H_{26}$
Benzene, 1,1',1'',1'''–(1,4–butanediylidene)tetrakis– [*1483–64–3*] 5004

$C_{28}H_{26}O_6$
1,4–Naphthalenedione, 2–methyl–3–[(1,2,4a,9b–tetrahydro–4a,8–dihydroxy–4,7,9,9b–tetramethyl–2–oxo–1–dibenzofuranyl)methyl]– [*75083–43–1*] 6188

$C_{28}H_{27}F_9O_8$
Pregn–4–ene–3,20–dione, 11β,17,21–trihydroxy–16–methylene–, tris(trifluoroacetate) [*33205–61–7*] 3836

$C_{28}H_{27}NO_{12}$
Benzo[*f*]cyclopenta[*a*]quinolizine–6,7,7a,8,9,10(8*H*)–hexacarboxylic acid, 6,7–dihydro–, hexamethyl ester [*49616–72–0*] 6288

$C_{28}H_{28}N_2$
2*H*–Azirin–3–amine, *N*,*N*–diethyl–2–methyl–2–(1,2,3–triphenyl–2–cyclopropen–1–yl)– [*65659–99–6*] 6085
2–Pyridinamine, *N*,*N*–diethyl–3–methyl–4,5,6–triphenyl– [*65660–26–6*] 6085

$C_{28}H_{29}F_2N_3O$
2*H*–Benzimidazol–2–one, 1–[1–[4,4–bis(4–fluorophenyl)butyl]–4–piperidinyl]–1,3–dihydro– [*2062–78–4*] 3451

$C_{28}H_{29}F_9O_8$
Pregnane–3,20–dione, 16–methylene–11,17,21–tris[(trifluoroacetyl)oxy]–, (5α,11α)– [*56438–16–5*] 3838

$C_{28}H_{29}MoN_2O_2P$
Molybdenum, carbonyl(η^5–2,4–cyclopentadien–1–yl)[*N*–ethyl–*P*,*P*–diphenyl–*N*–(1–phenylethyl)phosphinous amide–*P*]nitrosyl–, stereoisomer [*75657–54–4*] 6281

$C_{28}H_{29}NO$
Methanone, [1,1'–biphenyl]–4–yl(1–cyclohexyl–2–phenyl–3–azetidinyl)–, *cis*– [*13970–36–0*] 5061
trans– [*18599–89–8*] 5062

$C_{28}H_{30}N_2O_3$
Benzoic acid, 2–[6–(ethylamino)–3–(ethylimino)–2,7–dimethyl–3*H*–xanthen–9–yl]–, ethyl ester [*3373–01–1*] 5129

$C_{28}H_{30}N_2O_3.ClH$
Benzoic acid, 2–[6–(ethylamino)–3–(ethylimino)–2,7–dimethyl–3*H*–xanthen–9–yl]–, ethyl ester, monohydrochloride [*989–38–8*] 5166

$C_{28}H_{30}N_2O_5$
Cylindrocarine, 1–benzoyl–20–oxo– [*22226–27–3*] 3506

$C_{28}H_{30}O_{12}$
Hexitol, 1,3,4,6–tetraacetate 2,5–dibenzoate [*74741–51–8*] 6283
Populin, tetraacetate [*17019–76–0*] 3701
Tremuloidin, tetraacetate [*18449–66–6*] 3701

$C_{28}H_{31}NO_6$
4*H*–Pyran–4–one, 2–methoxy–3,5–dimethyl–6–[tetrahydro–4–[2,4,6–trimethyl–7–(4–nitrophenyl)–2,4,6–heptatrienylidene]–2–furanyl]–, (+)– [*28900–27–8*] 3515

$C_{28}H_{31}NO_{12}$
Benzo[*f*]cyclopenta[*a*]quinolizine–6,7,7a,8,9,10(8*H*)–hexacarboxylic acid, 6,7,9,10,11,12–hexahydro–, hexamethyl ester [*49616–75–3*] 6290

$C_{28}H_{31}N_2O_3.Cl$
Ethanaminium, *N*–[9–(2–carboxyphenyl)–6–(diethylamino)–3*H*–xanthen–3–ylidene]–*N*–ethyl–, chloride [*81–88–9*] 5166

$C_{28}H_{32}$
Benzene, 1,1'–[4–(3–phenylpropyl)–3–heptene–1,7–diyl]bis– [*55282–03–6*] 2889

$C_{28}H_{32}N_2O_2$
Aspidospermidine, 1–acetyl–20,21–didehydro–17–methoxy–21–phenyl– [*55103–31–6*] 3281

$C_{28}H_{32}N_2O_3$
Aspidospermidin–21–one, 1–acetyl–17–methoxy–21–phenyl– [*36455–19–3*] 3367

$C_{28}H_{32}N_2O_4$
Cylindrocarine, 1–benzoyl– [*22222–82–8*] 3447

$C_{28}H_{32}N_2O_5$
Aspidospermidin–21–oic acid, 1–benzoyl–20–hydroxy–17–methoxy–, methyl ester [*56143–44–3*] 3511

$C_{28}H_{32}O_6$
5,12b–Epoxy–3,6a–methano–1*H*–azuleno[5,4–*d*][1,3]dioxocin–10(9*H*)–one, 2,3,9a,12a–tetrahydro–9a–hydroxy–8–(hydroxymethyl)–1,11–dimethyl–3–(1–methylethenyl)–5–(phenylmethyl)–, [1*R*–(1α,3α,5α,6aα,9aβ,12aα,12bα)]– [*75659–59–5*] 6199

$C_{28}H_{32}O_{13}$
Glucopyranoside, 1–(8,9–dihydro–2–oxo–2*H*–furo[2,3–*h*]–1–benzopyran–8–yl)–1–methylethyl, tetraacetate, (*S*)–β–D– [*20594–06–3*] 5223

$C_{28}H_{33}ClN_2$
Piperazine, 1–[(4–chlorophenyl)phenylmethyl]–4–[[4–(1,1–dimethylethyl)phenyl]methyl]– [*82–95–1*] 5120

$C_{28}H_{33}NO_{12}$
Benzo[*f*]cyclopenta[*a*]quinolizine–6,7,7a,8,9,10(8*H*)–hexacarboxylic acid, 6,7,9,10,10a,10b,11,12–octahydro–, hexamethyl ester [*49616–76–4*] 6291

$C_{28}H_{34}$
Benzene, 1,4–bis[1–(dimethylphenyl)ethyl]dimethyl– [*72121–37–0*] 6043
——, 1,1'–[4–(3–phenylpropyl)–1,7–heptanediyl]bis– [*55282–64–9*] 2909

$C_{28}H_{34}N_2O_3$
Aspidospermidin–21–ol, 1–acetyl–17–methoxy–21–phenyl– [*55103–35–0*] 3380

$C_{28}H_{34}N_4O_4S_2$
1–Naphthalenesulfonamide, *N*,*N*'–1,4–butanediylbis[5–(dimethylamino)– [*13285–10–4*] 3695

$C_{28}H_{34}O_4$
[2,2'–Bifuran]–5,5'(2*H*,2'*H*)–dione, tetrahydro–3,3'–bis(2,4a,5,6,7,8–hexahydro–1–naphthalenyl)– [*56701–33–8*] 3320

$C_{28}H_{34}O_6$
D–Homo–24–nor–17–oxachola–1,14,20,22–tetraene–3,16–dione, 7–(acetyloxy)–21,23–epoxy–4,4,8–trimethyl–, (5α,7α,13α,17aα)– [*21963–95–1*] 3469

$C_{28}H_{34}O_7$
D–Homo–24–nor–17–oxachola–1,20,22–triene–3,16–dione, 7–(acetyloxy)–14,15:21,23–diepoxy–4,4,8–trimethyl–, (5α,7α,13α,14β,15β,17aα)– [*2753–30–2*] 3532

$C_{28}H_{34}O_8$
D–Homo–24–nor–17–oxachola–20,22–diene–3,16–dione, 7–(acetyloxy)–1,2:14,15:21,23–triepoxy–4,4,8–trimethyl–, (5α,7α,13α,14β,15β,17aα)– [*55658–66–7*] 3574

$C_{28}H_{34}O_{10}$
9(1*H*)–Phenanthrenone, 5,6,8–tris(acetyloxy)–7–[2–(acetyloxy)–1–methylethyl]–2,3,4,4a–tetrahydro–10–hydroxy–1,1,4a–trimethyl–, [*R*–(*R**,*R**)]– [*75379–00–9*] 6261

$C_{28}H_{35}F_5O_2Si$
Androst–4–en–3–one, 17–[[dimethyl(pentafluorophenyl)silyl]oxy]–17–methyl–, (17β)– [*57691–91–5*] 6258

$C_{28}H_{35}N$
Cyclohexylamine, 2–allyl–*N*,*N*–dimethyl–4–(2,4–pentadienyl)–3,5–diphenyl– [*14028–83–2*] 5041

$C_{28}H_{35}NO_2$
4–Cycloocten–1–ol, 8,8'–(iminodi–2,1–phenylene)bis– [*61142–10–7*] 5101

$C_{28}H_{36}Cl_2O_7$
Benzoic acid, 3,5–dichloro–2,4–dimethoxy–6–pentyl–, 3–methoxy–4–(methoxycarbonyl)–5–pentylphenyl ester [*64185–28–0*] 6282

$C_{28}H_{36}Mn_4O_{12}S_4$
Manganese, tetrakis(μ–1–butanethiolato)dodecacarbonyltetra–, *octahedro*– [*15680–95–2*] 3943

$C_{28}H_{36}N_4O_4$
4*H*–1,16–Etheno–5,15–(propaniminoethano)furo[3,4–*l*][1,5,10]triazacyclohexadecine–4,21–dione, 3,3a,6,7,8,9,10,11,12,13,14,15–dodecahydro–3–(4–hydroxyphenyl)– [*75363–58–5*] 6231

$C_{28}H_{36}O_5$
Valerophenone, 5'–valeryl–3',3'''–methylenebis[6'–hydroxy– [*33342–94–8*] 3402

$C_{28}H_{36}O_7$
D–Homo–24–nor–17–oxachola–20,22–diene–3,16–dione, 7–(acetyloxy)–14,15:21,23–diepoxy–4,4,8–trimethyl–, (5α,7α,13α,14β,15β,17aα)– [*2629–11–0*] 3536
14β,17α–Pregn–5–en–20–one, 3β,8,12β,14,17–pentahydroxy–, 12–benzoate [*19308–44–2*] 5172

$C_{28}H_{36}O_{10}$
Spiro[cyclopropane–1,2'(1'*H*)–phenanthrene]–1',4'(3'*H*)–dione, 3',7',9',10'–tetrakis(acetyloxy)–4'b,5',6',7',8',8'a,9',10'–octahydro–2,4'b,8',8''–tetramethyl–, [2'*S*–[2'α(*R**),3'α,4'bβ,7'α,8'aα,9'β,10'α]]– [*66584–89–2*] 6261

$C_{28}H_{36}P.C_{18}H_{15}BrClSn$
Phosphonium, decyltriphenyl–, (*TB*–5–12)–bromochlorotriphenylstannate(1–) [*15652–38–7*] 6365

$C_{28}H_{37}NO_2$
1'*H*–Androst–16–eno[17,16–*b*]indol–3–ol, 1'–methyl–, acetate (ester), (3β,5α)– [*55429–06–6*] 3230

$C_{28}H_{37}NO_2Si$
Estra–1,3,5(10)–trien–17–one, 3–[(trimethylsilyl)oxy]–, *O*–(phenylmethyl)oxime [*57305–09–6*] 3383

$C_{28}H_{37}NO_3$
Estr–4–en–3–one, 17–(1–oxo–3–phenylpropoxy)–, 3–(*O*–methyloxime), (17β)– [*57397–27–0*] 3322

$C_{28}H_{37}NO_9$
Cephalotaxine, 4–methyl 2,3–dihydroxy–2–(3–methylbutyl)butanedioate (ester), [3(2*R*,3*S*)]– [*26833–86–3*] 3652
4–methyl 2–hydroxy–2–(3–hydroxy–3–methylbutyl)butanedioate (ester), [3(*R*)]– [*26833–85–2*] 3652

$C_{28}H_{37}N_5O_{10}$
Glutaramic acid, 4–(carboxyamino)–*N*–[2–(1–carboxyimidazol–4–yl)–1–[(a–carboxyphenethyl)carbamoyl]ethyl]–, diethyl dimethyl ester [*21178–22–3*] 5229

$C_{28}H_{37}N_7O_7$
Adenosine, 3'–deoxy–3'–[[2–(dimethylamino)–3–(4–methoxyphenyl)–1–oxopropyl]amino]–*N*,*N*–dimethyl–, 2',5'–diacetate, (*S*)– [*55515–17–8*] 5224

$C_{28}H_{38}$
1*H*–Indene, 5,5'–(1,10–decanediyl)bis[2,3–dihydro– [*55282–70–7*] 2938

$C_{28}H_{38}F_6O_6$
Cholan–24–oic acid, 3,12–bis[(trifluoroacetyl)oxy]–, (3α,5β,12α)– [*56438–17–6*] 3741

$C_{28}H_{38}N_2$
Quinoline, decahydro–1–methyl–6–(1–methyl–2–piperidyl)–5,7–diphenyl– [*14028–76–3*] 5077

$C_{28}H_{38}O_6$
Ergosta–2,24–dien–26–oic acid, 5,6–epoxy–4,22,27–trihydroxy–1–oxo–, δ–lactone, (4β,5β,6β,22*R*)– [*5119–48–2*] 3484
Furan, 2,2'–[1,2–ethanediylbis(oxy)]bis[tetrahydro–5–(2–methoxy–4–methylphenyl)–5–methyl– [*63646–82–2*] 6208

$C_{28}H_{38}O_7$
o–Anisic acid, 4–hydroxy–6–pentyl–, methyl ester, 2,4–dimethoxy–6–pentylbenzoate [*5366–08–5*] 3547

$C_{28}H_{38}O_{19}$
D–Galactose, 6–*O*–(2,3,5,6–tetra–*O*–acetyl–β–D–galactofuranosyl)–, 2,3,4,5–tetraacetate [*55649–74–6*] 3856
D–Glucopyranose, 6–*O*–(2,3,4,6–tetra–*O*–acetyl–α–D–galactopyranosyl)–, tetraacetate [*23846–69–7*] 6336
β–D–Glucopyranose, 4–*O*–(2,3,4,6–tetra–*O*–acetyl–α–D–glucopyranosyl)–, tetraacetate [*22352–19–8*] 3856
α–D–Glucopyranoside, 1,3,4,6–tetra–*O*–acetyl–β–D–fructofuranosyl, tetraacetate [*126–14–7*] 6336

$C_{28}H_{39}NO_2$
1*H*–Phenoxazin–1–one, 2,4,6,8–tetrakis(1,1–dimethylethyl)– [*55429–04–4*] 3240

$C_{28}H_{40}N_2$
Benzenamine, *N*,*N*'–(1,2–dimethyl–1,2–ethanediylidene)bis[2,6–bis(1–methylethyl)– [*74663–77–7*] 6105

$C_{28}H_{40}O_2$
2,4–Cyclohexadien–1–one, 2,4–di–*tert*–butyl–6–(3,5–di–*tert*–butyl–4–oxo–2,5–cyclohexadien–1–ylidene)– [*14328–90–6*] 3159
2,5–Cyclohexadien–1–one, 4–[2,6–bis(1,1–dimethylethyl)–4–oxo–2,5–cyclohexadien–1–ylidene]–2,6–bis(1,1–dimethylethyl)– [*74978–25–9*] 6110
——, 4–[3,5–bis(1,1–dimethylethyl)–4–oxo–2,5–cyclohexadien–1–ylidene]–2,6–bis(1,1–dimethylethyl)– [*2455–14–3*] 3159

$C_{28}H_{40}O_4$
10'–Apo–β,ψ–carotenoic acid, 5,6–dihydro–5,6–dihydroxy–, methyl ester, (5*R*,6*R*)– [*1256–21–9*] 3343
9,12,15–Octadecatrienoic acid, 2–phenyl–1,3–dioxan–2–yl ester, (*Z*,*Z*)– [*56554–38–2*] 3343
2–phenyl–1,3–dioxan–5–yl ester [*56700–76–6*] 3343
(2–phenyl–1,3–dioxolan–4–yl)methyl ester [*56847–06–4*] 3343

$C_{28}H_{40}O_6$
Cochlioquinone A, 20–de(acetyloxy)–11–deoxy–20–oxo– [*32450–26–3*] 6211

$C_{28}H_{41}NO$
10*H*–Phenoxazine, 2,4,6,8–tetrakis(1,1–dimethylethyl)– [*55649–30–4*] 3152

$C_{28}H_{42}O$
1,10–Secoergosta–5,7,9,22–tetraen–3–one [*14712–49–3*] 3068

$C_{28}H_{42}O_4$
9,12–Octadecadienoic acid, 2–phenyl–1,3–dioxan–5–yl ester [*56648–80–7*] 3356
2–phenyl–1,3–dioxan–5–yl ester, *cis*– [*56687–50–4*] 3356
(2–phenyl–1,3–dioxolan–4–yl)methyl ester, *cis*– [*56599–47–4*] 3356
(2–phenyl–1,3–dioxolan–4–yl)methyl ester, *trans*– [*56599–48–5*] 3356

$C_{28}H_{42}O_5$
Cholestan–26–oic acid, 3,7,12–trioxo–, methyl ester, (5β)– [*56247–73–5*] 3435

$C_{28}H_{42}O_8$
Pregn–5–en–20–one, 11–(acetyloxy)–3,14–dihydroxy–12–(2–hydroxy–3–methyl–1–oxobutoxy)–, (3β,11α,12β,14β)– [*20230–37–9*] 5183

$C_{28}H_{43}NO_3$
Pyrrolidine, [(3β)–3–(acetyloxy)–20–methyl–21–oxopregn–5–en–21–yl]– [*56143–22–7*] 3350

$C_{28}H_{44}$
Naphthalene, trihexyl– [*74646–45–0*] 6063

$C_{28}H_{44}ClNO_6$
4–Tetradecenamide, *N*–[3–[4–(acetyloxy)–3–methyl–2–oxo–7–oxabicyclo[4.1.0]hept–1–yl]–2–chloro–2–propenyl]–7–methoxy–*N*–methyl– [*69121–74–0*] 6256

$C_{28}H_{44}N_4O_4$
Pentanamide, 2–(dimethylamino)–3–methyl–*N*–[3–(1–methylethyl)–7–(2–methylpropyl)–5,8–dioxo–2–oxa–6,9–diazabicyclo[10.2.2]hexadeca–10,12,14,15–tetraen–4–yl]–, [3*R*–[3*R**,4*S**(2*S**,3*S**),7*S**]]– [*25350–22–5*] 3584

$C_{28}H_{44}O$
Cholesta–8,24–dien–3–one, 4–methyl–, (4*β*)– [*55449–04–2*] 5064
Ergosta–4,22–dien–3–one [*4030–92–6*] 3081
Ergosta–4,24(28)–dien–3–one [*55688–44–3*] 3082
Ergosta–5,7,22–trien–3–ol, (3*β*,22*E*)– [*57–87–4*] 3081
Ergosta–5,8,22–trien–3–ol, (3*β*,22*E*)– [*50657–31–3*] 3082
Ergosta–8(14),15,22–trien–3–ol, (3*β*,5*α*,22*E*)– [*56630–88–7*] 3082
9,10–Secoergosta–5,7,10(19),22–tetraen–3–ol, (3*β*,5*Z*,7*E*,22*E*)– [*50–14–6*] 3081

$C_{28}H_{44}O_2$
3,5–Cyclocholest–22–en–24–one, 6–methoxy–, (3*β*,5*α*,6*β*,22*E*)– [*55064–55–6*] 3178
26,27–Dinorergosta–5,22–dien–3–ol, acetate, (3*β*,22*E*)– [*34013–73–5*] 3178
26,27–Dinorergosta–5,23–dien–3–ol, acetate, (3*β*)– [*35882–87–2*] 3178
28,33–Dinorgorgost–5–en–24–one, 3–hydroxy–, (3*β*)– [*55064–61–4*] 3178
9,10–Secoergosta–5,7,10(19),22–tetraene–3,25–diol, (3*β*,5*Z*,7*E*,22*E*)– [*21343–40–8*] 3177

$C_{28}H_{44}O_3$
Cholest–4–en–26–oic acid, 3–oxo–, methyl ester [*53481–64–4*] 6138
26,27–Dinorergost–9(11)–en–12–one, 3–(acetyloxy)–, (3*α*)– [*57984–00–6*] 3281
Ergosta–6,22–dien–3–ol, 5,8–epidioxy–, (3*β*,5*α*,8*α*,22*E*)– [*2061–64–5*] 3281

$C_{28}H_{44}O_4$
Ergost–25–ene–3,6–dione, 5,12–dihydroxy–, (5*α*,12*β*)– [*56052–99–4*] 3368
Ergost–25–ene–6,12–dione, 3,5–dihydroxy–, (3*β*,5*α*)– [*56052–98–3*] 3368
9–Octadecenoic acid, 2–phenyl–1,3–dioxan–5–yl ester [*16106–28–8*] 3367
(2–phenyl–1,3–dioxolan–4–yl)methyl ester, *cis*– [*56599–45–2*] 5132
(2–phenyl–1,3–dioxolan–4–yl)methyl ester, *trans*– [*56599–46–3*] 3368

$C_{28}H_{44}O_5$
Cholan–24–oic acid, 3,12–bis(acetyloxy)–, (3*α*,5*β*,12*α*)– [*33628–48–7*] 3511
24–Norcholan–23–oic acid, 3,11–bis(acetyloxy)–, methyl ester, (3*α*,5*β*,11*α*)– [*60354–48–5*] 6215
——, 3,12–bis(acetyloxy)–, methyl ester, (3*α*,5*β*,12*α*)– [*60354–47–4*] 6214

$C_{28}H_{44}O_7$
Pregn–5–ene–3,11,12,14,20–pentol, 11–acetate 12–(3–methylbutanoate), (3*β*,11*α*,12*β*,14*β*)– [*20230–38–0*] 5177

$C_{28}H_{45}NO$
Cholestane–5–carbonitrile, 3–oxo–, (5*α*)– [*1424–21–1*] 3172

$C_{28}H_{45}NO_5Si$
Pregn–4–ene–3,20–dione, 17–(acetyloxy)–6–methyl–6–[(trimethylsilyl)oxy]–, 3–(*O*–methyloxime), (6*β*)– [*69833–70–1*] 6239
——, 17–(acetyloxy)–6–methyl–21–[(trimethylsilyl)oxy]–, 3–(*O*–methyloxime), (6*α*)– [*74312–90–6*] 6239

$C_{28}H_{46}$
9,9'–Biphenanthrene, octacosahydro– [*55334–18–4*] 2984

$C_{28}H_{46}N_2$
2'*H*–Cholest–2–eno[3,2–*c*]pyrazole, (5*α*)– [*28895–41–2*] 6113

$C_{28}H_{46}O$
Cholesta–8,24–dien–3–ol, 4–methyl–, (3*β*,4*α*)– [*7199–92–0*] 3094
Cholesta–8,24–dien–3*β*–ol, 4*β*–methyl– [*15737–15–2*] 5067
Cholest–4–en–3–one, 14–methyl– [*21857–92–1*] 3096
5*α*–Cholest–8–en–3–one, 14–methyl– [*5234–53–7*] 3094
Cyclopropa[7,8]cholestan–3–one, 3',7–dihydro–, (5*α*,7*β*,8*α*)– [*53755–19–4*] 3096
Ergosta–5,7–dien–3–ol, (3*β*)– [*516–79–0*] 3093
Ergosta–5,8–dien–3–ol, (3*β*)– [*51724–53–9*] 3096
Ergosta–5,22–dien–3–ol, (3*β*,22*E*)– [*474–67–9*] 3093
(3*β*,22*E*,24*S*)– [*17472–78–5*] 3094
Ergosta–5,24–dien–3–ol, (3*β*)– [*20780–41–0*] 3095
Ergosta–5,24(28)–dien–3–ol, (3*β*)– [*474–63–5*] 3093
Ergosta–7,22–dien–3–ol, (3*β*,22*E*)– [*17608–76–3*] 5067
(3*β*,5*α*,22*E*)– [*2465–11–4*] 3094
(3*β*,5*α*,22*Z*)– [*54482–53–0*] 5067
Ergosta–8,14–dien–3–ol [*55902–81–3*] 5068
Ergosta–14,22–dien–3–ol, (3*β*,5*α*,22*E*)– [*55514–97–1*] 5067
5*β*–Ergost–22–en–3–one [*18865–44–6*] 3095
A–Norcholestan–3–one, 5–ethenyl–, (5*β*)– [*19594–90–2*] 3095
9,10–Secoergosta–5,7,22–trien–3–ol, (3*β*,5*E*,7*E*,10*α*,22*E*)– [*67–96–9*] 3093

$C_{28}H_{46}O_2$
26,27–Dinorergost–23–en–3–ol, acetate, (3*β*,5*α*)– [*35882–92–9*] 3199
Ergost–1–en–3–one, 12–hydroxy–, (5*β*,12*α*)– [*56052–07–4*] 3199
Ergost–4–en–3–one, 12–hydroxy–, (12*α*)– [*56052–06–3*] 3199

$C_{28}H_{46}O_3$
26,27–Dinorergostan–3–ol, 6,19–epoxy–, acetate, (3*β*,6*β*)– [*57983–94–5*] 3298
26,27–Dinorergostan–11–one, 3–(acetyloxy)–, (3*α*)– [*57983–99–0*] 5118
26,27–Dinorergost–5–ene–3,24–diol, 3–acetate, (3*β*)– [*35882–86–1*] 3297
Ergosta–7,22–diene–3,5,6–triol, (3*β*,5*α*,6*β*,22*E*)– [*516–37–0*] 5118
A–Norcholestane–3–carboxylic acid, 2–oxo–, methyl ester, (3*α*)– [*75023–18–6*] 6145
5,6–Secocholest–3–en–6–oic acid, 5–oxo–, methyl ester [*14772–40–8*] 3297
9,10–Secoergosta–5,10(19),22–triene–3,7,8–triol, (3*β*,5*Z*,8*ξ*,22*E*)– [*54661–20–0*] 3297
9,10–Secoergosta–7,10(19),22–triene–3,5,6–triol, (3*β*)– [*56282–28–1*] 3297

$C_{28}H_{46}O_4$
1,2–Benzenedicarboxylic acid, diisodecyl ester [*26761–40–0*] 6172
Ergost–7–en–6–one, 2,3,14–trihydroxy–, (2*β*,3*β*,5*β*,24*R*)– [*29673–97–0*] 6172
5*α*–Ergost–7–en–6–one, 2*β*,3*β*,14–trihydroxy–, (24*R*)– [*28405–03–0*] 6172
Octadecanoic acid, 2–phenyl–1,3–dioxan–5–yl ester [*56554–39–3*] 5134
(2–phenyl–1,3–dioxolan–4–yl)methyl ester [*56599–43–0*] 3380
(2–phenyl–1,3–dioxolan–4–yl)methyl ester, *cis*– [*56599–88–3*] 3380
Stearic acid, 2–phenyl–*m*–dioxan–5–yl ester, *cis*– [*10588–88–2*] 3380
2–phenyl–*m*–dioxan–5–yl ester, *trans*– [*10564–35–9*] 3380

$C_{28}H_{46}O_7$
Cholic acid, methyl ester, 3–(ethyl carbonate) [*21059–36–9*] 5179

$C_{28}H_{46}P_2Pt$
Platinum, bis[bis(1,1–dimethylethyl)phenylphosphine]– [*59765–06–9*] 6321

$C_{28}H_{47}NS$
Cholestane, 3–thiocyanato–, (3*α*,5*α*)– [*20997–49–3*] 3291
Thiocyanic acid, 5*α*–cholestan–3*β*–yl ester [*20997–50–6*] 3291

$C_{28}H_{48}$
5*α*–Cholestane, 4–methylene– [*28113–76–0*] 3002
Cholest–2–ene, 2–methyl–, (5*α*)– [*22599–90–2*] 3001
——, 4–methyl–, (4*α*,5*α*)– [*55724–44–2*] 3002
Cholest–3–ene, 4–methyl–, (5*α*)– [*6785–18–3*] 3001
5*α*–Cholest–3–ene, 2*α*–methyl– [*20997–53–9*] 3001
Ergost–14–ene, (5*α*)– [*40446–05–7*] 3002
5*α*–Ergost–8(14)–ene [*6673–69–4*] 3001
5*β*–Ergost–24–ene [*14949–17–8*] 3001

$C_{28}H_{48}O$
Cholestane, 2,3–epoxy–2–methyl–, (2*α*,3*α*,5*α*)– [*55402–28–3*] 3116
——, 3,4–epoxy–2–methyl–, (2*α*,3*α*,4*α*,5*α*)– [*55724–43–1*] 3116
Cholestan–3–ol, 2–methylene–, (3*β*,5*α*)– [*22599–96–8*] 3113
Cholestan–3–one, 4–methyl–, (4*α*,5*α*)– [*984–87–2*] 3111
——, 14–methyl–, (5*α*)– [*54411–55–1*] 3116
Cholestan–15–one, 14–methyl–, (5*α*)– [*54515–29–6*] 3116
Cholestan–16–one, 8–methyl– [*55334–69–5*] 5073
5*α*–Cholestan–4–one, 3*β*–methyl– [*2634–54–0*] 3112
Cholest–4–ene, 3–methoxy–, (3*β*)– [*1981–91–5*] 3112
Cholest–5–ene, 3–methoxy–, (3*β*)– [*1174–92–1*] 3111
Cholest–2–ene–2–methanol, (5*α*)– [*53287–18–6*] 3115
Cholest–7–en–3–ol, 14–methyl–, (3*β*)– [*56687–74–2*] 3116
5*α*–Cholest–8–en–3*β*–ol, 14–methyl– [*6062–47–1*] 3113
9,19–Cyclocholestan–3–ol, 14–methyl–, (3*β*,5*α*)– [*1912–66–9*] 3112
Cyclopropa[5,6]cholestan–3–ol, 3',6–dihydro–, (3*α*,5*α*,6*β*)– [*35339–45–8*] 3114
(3*β*,5*α*,6*β*)– [*35339–47–0*] 3114
(3*β*,5*β*,6*α*)– [*38037–44–4*] 3115
Cyclopropa[7,8]cholestan–3–ol, 3',7–dihydro–, (3*β*,5*α*,7*β*,8*α*)– [*53755–39–8*] 3115
5*α*–Ergostan–15–one [*14111–74–1*] 3113
Ergost–5–en–3–ol, (3*β*)– [*4651–51–8*] 3112
(3*β*,24*R*)– [*474–62–4*] 5072
Ergost–7–en–3–ol, (3*β*)– [*26047–31–4*] 3114
(3*β*,5*α*)– [*516–78–9*] 3111
Ergost–8(14)–en–3–ol, (3*β*)– [*30365–65–2*] 3114
(3*β*,5*α*)– [*632–32–6*] 3111
Ergost–22–en–3–ol, (3*α*,5*β*,22*E*)– [*55527–92–9*] 5073
(3*β*,5*α*,22*E*,24*R*)– [*36422–25–0*] 3115
A–Norcholestan–3–one, 5–ethyl–, (5*β*)– [*19682–33–8*] 3113

$C_{28}H_{48}O_2$
2*H*–1–Benzopyran–6–ol, 3,4–dihydro–2,5,8–trimethyl–2–(4,8,12–trimethyltridecyl)– [*148–03–8*] 3214
——, 3,4–dihydro–2,7,8–trimethyl–2–(4,8,12–trimethyltridecyl)– [*7616–22–0*] 3215
Cholestan–6–one, 3–methoxy–, (3*β*)– [*55700–38–4*] 3216
5*α*–Cholestan–6–one, 3*α*–methoxy– [*21513–82–6*] 3215
——, 3*β*–methoxy– [*5837–39–8*] 3215
Cholest–8–ene–3,6–diol, 14–methyl–, (3*β*,5*α*,6*α*)– [*2126–69–4*] 3214
Cholest–5–en–3–ol, 19–methoxy–, (3*β*)– [*1106–13–4*] 5100
Ergostan–3–one, 12–hydroxy–, (5*β*,12*α*)– [*56052–05–2*] 3216
Ergost–5–ene–3,12–diol, (3*β*,12*α*)– [*56052–10–9*] 3216
Ergost–5–ene–3,25–diol, (3*β*)– [*56362–42–6*] 3217
Ergost–24(28)–ene–3,12–diol, (3*α*,5*β*,12*α*)– [*56052–69–8*] 3216
B–Norcholestan–3–one, cyclic 1,2–ethanediyl acetal, (5*α*)– [*54498–53–2*] 3215
cyclic 1,2–ethanediyl acetal, (5*β*)– [*54498–58–7*] 3215

$C_{28}H_{48}O_3$
Benzoic acid, 3–methoxy–, eicosyl ester [*56954–77–9*] 6150
——, 4–methoxy–, eicosyl ester [*56954–79–1*] 6150
5*α*–Cholestan–19–oic acid, 2*α*–hydroxy–, methyl ester [*24637–67–0*] 3309
——, 2*β*–hydroxy–, methyl ester [*24637–61–4*] 3309
——, 2*α*–methoxy– [*28809–61–2*] 3310
——, 2*β*–methoxy– [*24637–69–2*] 3310
Ergost–25–ene–3,5,6–triol, (3*β*,5*α*,6*β*)– [*56143–28–3*] 3310
5,6–Secocholestan–6–oic acid, 1–oxo–, ethyl ester, (10*α*)– [*53512–64–4*] 3310

$C_{28}H_{48}O_3Si$
Silane, (4–methoxyphenyl)methylbis[[5–methyl–2–(1–methylethyl)cyclohexyl]oxy]–, [1*α*(1*R**,2*S**,5*R**),2*β*,5*α*]– [*74841–56–8*] 6194

$C_{28}H_{48}O_4$
Cholestan–26–oic acid, 3,7–dihydroxy–, methyl ester, (3*α*,5*β*,7*α*)– [*13316–62–6*] 5136
Ergost–25–ene–3,5,6,12–tetrol, (3*β*,5*α*,6*β*,12*β*)– [*56052–97–2*] 3388

$C_{28}H_{49}NO$
Cholestan–3–one, *O*–methyl oxime [*55555–44–7*] 5097

$C_{28}H_{49}NO_4Si_3$
Estra–1,3,5(10)–trien–6–one, 3,16,17–tris[(trimethylsilyl)oxy]–, *O*–methyloxime, (16*α*,17*β*)– [*69855–54–5*] 6276

$C_{28}H_{49}NO_5$
4–Pyridinol, 2,3–dimethoxy–6–(10–methoxy–3,7,9,11–tetramethyltridecyl)–5–methyl–, acetate (ester) [*20238–89–5*] 5168

$C_{28}H_{50}$
Benzene, (2–decyldodecyl)– [*55334–72–0*] 5046
Cholestane, 14–methyl– [*52474–84–7*] 3021
(5*α*)– [*54482–34–7*] 3021
1*H*–Indene, 5,5'–(1,10–decanediyl)bis[octahydro– [*55334–71–9*] 3022

$C_{28}H_{50}N_2O_2$
2,5–Cyclohexadiene–1,4–dione, 2,5–bis(aminomethyl)–3–(2,6,10,14–tetramethylhexadecyl)– [*75083–37–3*] 6173

$C_{28}H_{50}O$
Cholestane, 3–methoxy–, (3*α*)– [*58072–56–3*] 3133
(3*α*,5*α*)– [*2569–20–2*] 3132
(3*β*)– [*53109–81–2*] 3133
(3*β*,5*α*)– [*1981–90–4*] 3131
——, 6–methoxy–, (6*β*)– [*55528–12–6*] 5077
Cholestan–3–ol, 2–methyl–, (2*β*,3*α*,5*α*)– [*20997–57–3*] 3132
——, 4–methyl–, (3*α*,4*α*,5*α*)– [*20997–67–5*] 3133
5*α*–Cholestan–3*β*–ol, 14–methyl– [*5259–27–8*] 3132
Ergostan–3–ol, (3*β*,5*α*)– [*6538–02–9*] 3132

$C_{28}H_{50}O_2$
5*α*–Cholestan–19–ol, 2*α*–methoxy– [*28809–60–1*] 3228
Ergostane–3,12–diol, (3*α*,5*β*,12*α*)– [*56052–70–1*] 3228
B–Norcholestane, 3,3–dimethoxy– [*56324–21–1*] 3229

$C_{28}H_{50}O_3Si$
Cholan–24–oic acid, 3–[(trimethylsilyl)oxy]–, methyl ester, (3*α*,5*β*)– [*59953–47–8*] 6197

$C_{28}H_{50}O_4$
Ergostane–3,5,6,12–tetrol, (3*β*,5*α*,6*β*,12*α*)– [*56052–11–0*] 3393
Ergostane–3,5,6,25–tetrol, (3*β*,5*α*,6*β*)– [*56143–31–8*] 3393

$C_{28}H_{50}O_4Si_3$
Silane, [[(16*α*,17*β*)–2–methoxyestra–1,3,5(10)–triene–3,16,17–triyl]tris(oxy)]tris[trimethyl– [*51497–48–4*] 6263

$C_{28}H_{51}BO_3Si$
Pregnane–17,20–diol, 3–[(trimethylsilyl)oxy]–, cyclic (1,1–dimethylethyl)boronate, (3*α*,5*β*,20*S*)– [*55429–59–9*] 3506

$C_{28}H_{51}NO_3Si_2$
Pregn–4–en–3–one, 20,21–bis[(trimethylsilyl)oxy]–, *O*–methyloxime, (20*R*)– [*57305–30–3*] 3598
Pregn–5–en–20–one, 3,16–bis[(trimethylsilyl)oxy]–, *O*–methyloxime, (3*β*,16*α*)– [*57305–31–4*] 3599
——, 3,17–bis[(trimethylsilyl)oxy]–, *O*–methyloxime, (3*β*)– [*39876–70–5*] 3598
——, 3,21–bis[(trimethylsilyl)oxy]–, *O*–methyloxime, (3*β*)– [*56196–40–8*] 3598

$C_{28}H_{51}NO_4Si_2$
Pregnane–11,20–dione, 3,21–bis[(trimethylsilyl)oxy]–, (3*α*,5*β*)– [*56211–33–7*] 3633
20–(*O*–methyloxime), (3*α*,5*α*)– [*57305–34–7*] 3633
20–(*O*–methyloxime), (3*α*,5*β*)– [*57305–35–8*] 3634
Prosta–5,8(12),13–trien–1–oic acid, 9–(ethoxyimino)–15–[(trimethylsilyl)oxy]–, trimethylsilyl ester, (5*Z*,13*E*,15*S*)– [*56009–44–0*] 5193

$C_{28}H_{51}NO_5$
Tetradecanamide, *N*–[3–[4–(acetyloxy)–3–methyl–7–oxabicyclo[4.1.0]hept–1–yl]propyl]–7–methoxy–*N*–methyl– [*69121–68–2*] 6218

$C_{28}H_{51}NO_5Si_2$
Pregnane–11,20–dione, 17–hydroxy–3,21–bis[(trimethylsilyl)oxy]–, 20–(*O*–methyloxime), (3*α*,5*β*)– [*75113–26–7*] 6267
——, 3,17,21–trihydroxy–, mono(*O*–methyloxime), bis(trimethylsilyl) ether, (3*α*,5*β*)– [*72088–35–8*] 6266

$C_{28}H_{52}$
Cyclohexane, 1,1'-[4-(3-cyclohexylpropyl)-1,7-heptanediyl]bis- [*55334-73-1*] 3032
4,7-Methano-1*H*-indene, octahydro-5-(2-octyldecyl)- [*55334-74-2*] 3032

$C_{28}H_{52}N_4O_5$
DL-Valinamide, *N*-methyl-*N*-(1-oxodecyl)glycyl-*N*-methyl-DL-leucyl-*N*-formyl-*N*,N^2-dimethyl- [*55822-83-8*] 3640

$C_{28}H_{52}O_3Si_3$
Silane, [[(3β,17β)-androsta-5,15-diene-3,16,17-triyl]tris(oxy)]tris[trimethyl- [*57397-22-5*] 3631
——, [[(16α,17β)-androsta-3,5-diene-3,16,17-triyl]tris(oxy)]tris[trimethyl- [*69705-66-4*] 6253

$C_{28}H_{53}NO$
Pyrrolidine, 1-(1-oxo-15-tetracosenyl)- [*56600-17-0*] 3230

$C_{28}H_{53}NO_3Si_2$
Pregnan-20-one, 3,17-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5β)- [*57305-32-5*] 3603
O-methyloxime, (3β,5α)- [*39780-68-2*] 3603
——, 3,21-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5α)- [*57305-33-6*] 3604
O-methyloxime, (3α,5β)- [*56196-41-9*] 3603
5α-Pregnan-20-one, 3α,17-bis(trimethylsiloxy)-, *O*-methyl oxime [*33287-42-2*] 3602
5β-Pregnan-20-one, 3α,6α-bis(trimethylsiloxy)-, *O*-methyl oxime [*33287-44-4*] 3603

$C_{28}H_{53}NO_3Si_3$
Androst-5-en-17-one, 3,16-bis[(trimethylsilyl)oxy]-, *O*-(trimethylsilyl)oxime, (3β,16β)- [*69833-81-4*] 6265

$C_{28}H_{53}NO_4Si_2$
Prosta-8(12),13-dien-1-oic acid, 9-(ethoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (13*E*,15*S*)- [*56009-45-1*] 3638
Prosta-10,13-dien-1-oic acid, 9-(ethoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester, (13*E*,15*S*)- [*57377-95-4*] 3638
trimethylsilyl ester, (9*E*,13*E*,15*S*)- [*56009-46-2*] 3638
trimethylsilyl ester, (9*Z*,13*E*,15*S*)- [*56009-47-3*] 3638

$C_{28}H_{53}NO_5Si_2$
5-Heptenoic acid, 7-[5-oxo-3-(trimethylsiloxy)-2-[3-(trimethylsiloxy)-1-octenyl]cyclopentyl]-, methyl ester, 5-(*O*-methyloxime) [*24524-81-0*] 3664
Pregnan-20-one, 3,11-dihydroxy-17,21-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3α,5β,11β)- [*57305-36-9*] 3664

$C_{28}H_{53}N_3O_4$
2-Piperidineundecanoic acid, 1-[4-[acetyl[3-(acetylamino)propyl]amino]butyl]-, methyl ester, (*R*)- [*53602-40-7*] 3569

$C_{28}H_{53}N_3O_8Si_2$
Tridecylamine, *N*-(2,4-dinitrophenyl)-2-methoxy-1-(methoxymethyl)-3,4-bis(trimethylsiloxy)-, *erythro*- [*27089-69-6*] 3788

$C_{28}H_{54}$
Cyclohexane, 1,1'-(2-tridecyl-1,3-propanediyl)bis- [*55255-74-8*] 3045

$C_{28}H_{54}N_2O_4$
1,4-Dioxa-7,18-diazacycloeicosane-6,19-dione, 7,18-dihexyl- [*67456-25-1*] 6220

$C_{28}H_{54}O_3Si_3$
Androst-5-ene, 3,16,17-tris[(trimethylsilyl)oxy]-, (3β,16α,17β)- [*33287-32-0*] 3635
Silane, [(3β,4α,17β)-androst-5-ene-3,4,17-triyltris(oxy)]tris[trimethyl- [*33287-28-4*] 3635
——, [(3β,11β,17β)-androst-5-ene-3,11,17-triyltris(oxy)]tris[trimethyl- [*33287-29-5*] 3635
——, [[(3β,16α,17α)-androst-5-ene-3,16,17-triyl]tris(oxy)]tris[trimethyl- [*25876-85-1*] 3634
——, [[(3β,16β,17β)-androst-5-ene-3,16,17-triyl]tris(oxy)]tris[trimethyl- [*33287-31-9*] 3635

$C_{28}H_{54}O_4$
Tetracosanedioic acid, diethyl ester [*1472-91-9*] 3409

$C_{28}H_{54}O_{15}$
Arabinitol, *O*-2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-β-D-galactopyranosyl-(1→3)-1,2,4,5-tetra-*O*-methyl-, L- [*32581-26-3*] 3803

$C_{28}H_{56}$
Cyclohexane, (2-decyldodecyl)- [*6704-00-3*] 3056
6-Tridecene, 2,2,4,10,12,12-hexamethyl-7-(3,5,5-trimethylhexyl)- [*55255-73-7*] 3056

$C_{28}H_{56}NO_8P$
3,5,9-Trioxa-4-phosphanonadecan-1-aminium, 4-hydroxy-*N*,*N*,*N*-trimethyl-10-oxo-7-[(1-oxodecyl)oxy]-, hydroxide, inner salt, 4-oxide, (*R*)- [*3436-44-0*] 3713

$C_{28}H_{56}O_2$
Decanoic acid, octadecyl ester [*34689-06-0*] 3254
Dodecanoic acid, hexadecyl ester [*20834-06-4*] 3254
Heptacosanoic acid, methyl ester [*55682-91-2*] 3255
Hexacosanoic acid, 2-methyl-, methyl ester [*55335-03-0*] 3255
——, 5-methyl-, methyl ester [*55335-02-9*] 3254
Octadecanoic acid, decyl ester [*32509-55-0*] 3254
Pentacosanoic acid, 2,10-dimethyl-, methyl ester, [*S*-(*R**,*S**)]- [*57289-53-9*] 3255
Tetracosanoic acid, 2,4,6-trimethyl-, methyl ester [*55335-01-8*] 3254
Tetradecanoic acid, tetradecyl ester [*3234-85-3*] 3254
Tricosanoic acid, 10,14,18,22-tetramethyl-, methyl ester [*55429-72-6*] 5110

$C_{28}H_{56}O_3Si$
Tetracosenoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester [*56847-14-4*] 3477

$C_{28}H_{56}O_3Si_3$
Silane, [[(3α,5α,7α,17β)-androstane-3,7,17-triyl]tris(oxy)]tris[trimethyl- [*61233-48-5*] 5195
——, [[(3α,5α,7β,17β)-androstane-3,7,17-triyl]tris(oxy)]tris[trimethyl- [*55801-53-1*] 5195
——, [[(3α,5β,7α,17β)-androstane-3,7,17-triyl]tris(oxy)]tris[trimethyl- [*55801-54-2*] 5195
——, [(3α,5β,11α,17β)-androstane-3,11,17-triyltris(oxy)tris[trimethyl- [*33287-30-8*] 3640
——, [[(3β,5α,7α,17β)-androstane-3,7,17-triyl]tris(oxy)]tris[trimethyl- [*55801-51-9*] 5194
——, [[(3β,5α,7β,17β)-androstane-3,7,17-triyl]tris(oxy)]tris[trimethyl- [*61233-47-4*] 5195
——, [[(3β,5β,7α,17β)-androstane-3,7,17-triyl]tris(oxy)]tris[trimethyl- [*55786-08-8*] 5194

$C_{28}H_{57}N_3O$
2-Hexadecenamide, *N*,*N*-bis[4-(dimethylamino)butyl]-, (*E*)- [*17232-86-9*] 5139

$C_{28}H_{58}$
Docosane, 7-hexyl- [*55373-86-9*] 3068
Eicosane, 9-octyl- [*13475-77-9*] 3068
Octacosane [*630-02-4*] 3068
Tridecane, 2,2,4,10,12,12-hexamethyl-7-(3,5,5-trimethylhexyl)- [*3035-75-4*] 3068

$C_{28}H_{58}O$
1-Octacosanol [*557-61-9*] 5089

$C_{28}H_{58}O_3Si$
Tetracosanoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester [*56784-04-4*] 3484

$C_{28}H_{58}O_5Si_3$
Cyclopentanepentanoic acid, 3,5-bis[(trimethylsilyl)oxy]-2-[3-[(trimethylsilyl)oxy]-1-octenyl]-, methyl ester [*55759-96-1*] 3702

$C_{28}H_{59}N_3O$
Hexadecanamide, *N*,*N*-bis[4-(dimethylamino)butyl]- [*17232-85-8*] 5140

$C_{28}H_{62}N_5O_8PSi_6$
9*H*-Purine, 9-[2,3-bis-*O*-(trimethylsilyl)-β-D-ribofuranosyl]-6-(trimethylsiloxy)-2-[(trimethylsilyl)amino]-, 5'-[bis(trimethylsilyl) phospate] [*32653-15-9*] 3916

$C_{28}H_{62}O_2Si_2$
3,26-Dioxa-2,27-disilaoctacosane, 2,2,27,27-tetramethyl- [*22396-30-1*] 3547

$C_{28}H_{62}O_5Si_3$
Octadecanoic acid, 9,10,18-tris(trimethylsiloxy)-, methyl ester, *threo*- [*22032-81-1*] 5217
——, 9,10,18-tris[(trimethylsilyl)oxy]-, methyl ester [*40707-76-4*] 5218
——, 10,12,13-tris[(trimethylsilyl)oxy]-, methyl ester [*56196-69-1*] 3705

$C_{28}H_{71}O_{10}PSi_7$
D-*altro*-2-Heptulose, 1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*55470-93-4*] 5258

$C_{29}H_{14}O_5$
9,10-Anthracenedione, 1,1'-carbonylbis- [*55401-51-9*] 3357

$C_{29}H_{16}N_2O_5$
Phthalimide, 4,4'-carbonylbis[*N*-phenyl- [*6097-13-8*] 3497

$C_{29}H_{18}F_2O$
2,4-Cyclopentadien-1-one, 2,4-bis(*p*-fluorophenyl)-3,5-diphenyl- [*22818-67-3*] 3238
——, 2,5-bis(*p*-fluorophenyl)-3,4-diphenyl- [*23101-20-4*] 3238
——, 3,4-bis(4-fluorophenyl)-2,5-diphenyl- [*56805-29-9*] 3238

$C_{29}H_{20}O$
2,4-Cyclopentadien-1-one, 2,3,4,5-tetraphenyl- [*479-33-4*] 5041

$C_{29}H_{20}OS_2$
[1,2]Dithiolo[1,5-*b*][1,2]oxathiole-7-S^{IV}, 2,3,4,5-tetraphenyl- [*74810-21-2*] 6175
Ethanone, 2-(4,5-diphenyl-3*H*-1,2-dithiol-3-ylidene)-1,2-diphenyl- [*16074-89-8*] 3388

$C_{29}H_{20}O_2$
2*H*-Pyran-2-one, 3,4,5,6-tetraphenyl- [*33524-67-3*] 3117

$C_{29}H_{20}O_3$
2,4(3*H*,5*H*)-Furandione, 5-(diphenylmethylene)-3,3-diphenyl- [*67073-68-1*] 6121

$C_{29}H_{20}S_3$
[1,2]Dithiolo[1,5-*b*][1,2]dithiole-7-S^{IV}, 2,3,4,5-tetraphenyl- [*16094-77-2*] 3464

$C_{29}H_{22}AsMnO_2$
Manganese, dicarbonyl-π-indenyl(triphenylarsine)- [*31973-99-6*] 3653

$C_{29}H_{22}MnO_2P$
Manganese, dicarbonyl-π-indenyl(triphenylphosphine)- [*31871-85-9*] 3554

$C_{29}H_{22}MnO_2Sb$
Manganese, dicarbonyl-π-indenyl(triphenylstibine)- [*31871-86-0*] 3731

$C_{29}H_{22}N_2$
Benzenamine, *N*-(1,3,4-triphenyl-2(1*H*)-pyridinylidene)- [*74792-94-2*] 6094

$C_{29}H_{23}NO$
Spiro[azetidine-2,9'-fluoren]-4-one, 3-ethyl-1,3-diphenyl- [*15183-53-6*] 3121

$C_{29}H_{24}N_2O_8$
1,2,3,4-Phenanthridinetetracarboxylic acid, 6-cyano-5,6-dihydro-5-(phenylmethyl)-, tetramethyl ester [*39713-27-4*] 6259

$C_{29}H_{25}NO_6$
Alanine, *N*-[(3-methoxy-5-oxo-4-phenyl-2(5*H*)-furylidene)phenylacetyl]-3-phenyl-, methyl ester, L- [*22628-23-5*] 3534

$C_{29}H_{25}N_3O_5$
Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5α,6α)-, di-3-pyridinecarboxylate (ester) [*639-48-5*] 5179

$C_{29}H_{26}N_2O_2$
Acetamide, *N*,*N*'-(methylenedi-2,1-phenylene)bis[*N*-phenyl- [*52812-77-8*] 5121

$C_{29}H_{26}N_4P_2$
Cyanamide, [1,3-propanediylbis(diphenylphosphoranylidyne)]bis- [*66055-15-0*] 6231

$C_{29}H_{26}O_{10}$
Perylo[1,12-*def*]-1,3-dioxepin-5,11-dione, 6,12-dihydroxy-8,9-bis(2-hydroxypropyl)-7,10-dimethoxy-, stereoisomer [*35082-49-6*] 6264

$C_{29}H_{26}O_{12}$
5,12-Naphthacenedione, 6,8,11-tris(acetyloxy)-8-[(acetyloxy)acetyl]-7,8,9,10-tetrahydro-1-methoxy-, (*R*)- [*74978-22-6*] 6286

$C_{29}H_{27}NOS$
Dispiro[9*H*-fluorene-9,3'-[1,4,2]oxathiazolidine-5',2''-tricyclo[3.3.1.$1^{3,7}$]decane], 2'-phenyl- [*50455-54-4*] 3328

$C_{29}H_{28}F_{14}O_5$
Pregna-3,5-dien-20-one, 3,21-dihydroxy-, bis(heptafluorobutyrate) [*18072-34-9*] 3880

$C_{29}H_{28}N_2O$
Acetamide, *N*-(4-methylphenyl)-*N*-[4-methyl-2-[[2-(phenylamino)phenyl]methyl]phenyl]- [*52812-78-9*] 5107

$C_{29}H_{28}N_2O_5$
Urea, *N*,*N*'-bis(2',4'-dimethoxy[1,1'-biphenyl]-4-yl)- [*56909-15-0*] 3537

$C_{29}H_{28}N_4$
17-Norcorynan, 19,20-didehydro-16-(9*H*-pyrido[3,4-*b*]indol-1-yl)-, (19*E*)- [*36150-14-8*] 6151

$C_{29}H_{29}NO_{12}$
Benzo[*f*]cyclopenta[*a*]quinolizine-6,7,7a,8,9,10(8*H*)-hexacarboxylic acid, 6,7-dihydro-4-methyl-, hexamethyl ester [*49679-09-6*] 6295
Cyclobut[4,5]azepino[1,2-*a*]quinoline-7,7a,8,9,9a,10-hexacarboxylic acid, 10,11-dihydro-1-methyl-, hexamethyl ester [*49616-80-0*] 6294

$C_{29}H_{30}N_4$
17-Norcorynan, 19,20-didehydro-16-(4,9-dihydro-3*H*-pyrido[3,4-*b*]indol-1-yl)-, (19*E*)- [*36150-15-9*] 6152

$C_{29}H_{30}O_{10}$
4,2-Cresotic acid, 6-methoxy-, bimol. ester, methyl ester, 4,6-dimethoxy-*o*-toluate [*19314-74-0*] 3661

$C_{29}H_{31}F_2N_3O$
1,3,8-Triazaspiro[4.5]decan-4-one, 8-[4,4-bis(4-fluorophenyl)butyl]-1-phenyl- [*1841-19-6*] 3508

$C_{29}H_{32}FNO_5$
α-D-Glucopyranoside, phenylmethyl 2-(acetylamino)-2,6-dideoxy-6-fluoro-3,4-bis-*O*-(phenylmethyl)- [*41341-94-0*] 3565

$C_{29}H_{32}O_{13}$
Trichoside, tetraacetate [*20633-70-9*] 5226

$C_{29}H_{33}FO_6$
Pregna-1,4-diene-3,20-dione, 17-(benzoyloxy)-9-fluoro-11,21-dihydroxy-16-methyl-, (11β,16β)- [*22298-29-9*] 6236

$C_{29}H_{34}F_{14}O_4$
5β-Pregnane-3α,20α-diol, bis(heptafluorobutyrate) [*18072-44-1*] 3874

$C_{29}H_{34}N_2O_{11}$
Dichotine, 19-hydroxy-11-methoxy-, triacetate (ester) [*29484-57-9*] 3743

$C_{29}H_{34}N_4$
17-Norcorynan, 16-(2,3,4,9-tetrahydro-1*H*-pyrido[3,4-*b*]indol-1-yl)-, [16(*R*),20β]- [*51820-26-9*] 6157
[16(*S*),20β]- [*51820-25-8*] 6157

$C_{29}H_{34}O_8$
3-Cyclohexene-1-acetic acid, 4-[1α-(3-furyl-3,7,8,8a-tetrahydro-8aα-methyl-3-oxo-1*H*-2-benzopyran-5-yl)methyl]-3-hydroxy-2α,6,6-trimethyl-5-oxo-, methyl ester, acetate [*30576-19-3*] 3611

$C_{29}H_{36}N_4O_4$
5,8-Ethenopyrrolo[3,2-*b*][1,5,8]oxadiazacyclotetradecine-12,15(1*H*,11*H*)-dione, 2,3,3a,13,14,15a-hexahydro-1-[3-methyl-2-(methylamino)-1-oxopentyl]-13-(phenylmethyl)- [*52617-26-2*] 3596

$C_{29}H_{36}N_4O_4S_2$
1-Naphthalenesulfonamide, *N*,*N*'-1,5-pentanediylbis[5-(dimethylamino)- [*55521-24-9*] 5220

$C_{29}H_{36}N_4O_{10}$
Riboflavin, 2',3',4',5'-tetrapropanoate [*7652-80-4*] 3765

$C_{29}H_{36}O_2$
1-Decanol, 10-(triphenylmethoxy)- [*38204-88-5*] 3217

$C_{29}H_{36}O_8$
Verrucarin A, 2',3'-didehydro-7'-deoxo-2'-deoxy-7',5'-(ethylideneoxy)- [*29953-50-2*] 3615

$C_{29}H_{37}F_3N_2O_3Si$
Androst-4-ene-3,17-dione, 11-[[dimethyl(pentafluorophenyl)silyl]oxy]-, bis(*O*-methyloxime), (11β)- [*57691-90-4*] 6295

$C_{29}H_{37}NO_5$
24-Oxa[14]cytochalasa-6(12),13,21-triene-1,23-dione, 7,20-dihydroxy-16-methyl-10-phenyl-, (7*S*,13*E*,16*R*,20*R*,21*E*)- [*14930-96-2*] 3523

$C_{29}H_{37}N_3O_3$
Tubulosan-8'-ol, 10,11-dimethoxy- [*2632-29-3*] 5164

$C_{29}H_{37}P$
Phosphine, [2-[bis(2,4,6-trimethylphenyl)methyl]-4,6-dimethylphenyl]dimethyl- [*74793-19-4*] 6121

$C_{29}H_{38}N_4O_4$
4*H*-1,16-Etheno-5,15-(propaniminoethano)furo[3,4-*l*][1,5,10]triazacyclohexadecine-4,21-dione, 3,3a,6,7,8,9,10,11,12,13,14,15-dodecahydro-3-(4-methoxyphenyl)- [*69721-60-4*] 6244
4,7,10-Triazabicyclo[12.3.1]octadeca-1(18),2,14,16-tetraene-5,8,11-trione, 12-(dimethylamino)-15-methoxy-9-(1-methylpropyl)-6-(phenylmethyl)- [*38840-25-4*] 3600

$C_{29}H_{38}O_8$
o-Anisic acid, 4-hydroxy-6-pentyl-, methyl ester, ester with 2-hydroxy-6-(2-oxoheptyl)-*p*-anisic acid [*19314-73-9*] 3621
p-Benzoquinone, 5-methyl-2,2'-(8-hexadecenylene)bis[3,6-dihydroxy-, (*Z*)- [*21596-60-1*] 5190

$C_{29}H_{39}NO_9$
Cephalotaxine, 4-methyl 2-hydroxy-2-(4-hydroxy-4-methylpentyl)butanedioate (ester), [3(*R*)]- [*26833-87-4*] 3676

$C_{29}H_{40}N_2$
Piperidine, 2-[3-allyl-4-(dimethylamino)-2,6-diphenylcyclohexyl]-1-methyl- [*14028-79-6*] 5100
Quinoline, 6-[5-(dimethylamino)-1-pentenyl]decahydro-1-methyl-5,6-diphenyl- [*14028-84-3*] 5100

$C_{29}H_{40}N_2O_7$
4,25-Secoobscurinervan-4-ol, 22-ethyl-15,16-dimethoxy-, diacetate (ester), (4β,22α)- [*54658-12-7*] 3648

$C_{29}H_{40}O$
1,4-Epoxynaphthalene, 1,5,7-tris(1,1-dimethylethyl)-1,2,3,4-tetrahydro-4-(phenylmethyl)- [*37754-73-7*] 3142

$C_{29}H_{40}O_6S$
2,6,10-Tetradecatrienedioic acid, 3,7,11-trimethyl-13-(2-methyl-1-propenyl)-13-(phenylsulfonyl)-, dimethyl ester, (*E*,*E*,*E*)- [*57683-69-9*] 6251

$C_{29}H_{40}O_{10}$
Proceroside [*25323-74-4*] 3679

$C_{29}H_{41}NO_3$
Pregn-5-en-18-oic acid, 3-[(5,5-dimethyl-3-oxo-1-cyclohexen-1-yl)amino]-20-hydroxy-, γ-lactone, (3α,20*R*)- [*55401-43-9*] 3396

$C_{29}H_{41}NO_3Si$
Androst-5-ene-11,17-dione, 3-[(trimethylsilyl)oxy]-, 17-[*O*-(phenylmethyl)oxime], (3β)- [*57325-70-9*] 3523

$C_{29}H_{41}N_3O_6$
Tyrosine, *N*-[*N*-[*N*-(1-adamantylcarbonyl)glycyl]-L-leucyl]-, methyl ester, L- [*28415-42-1*] 3647

$C_{29}H_{42}N_2O$
Phenol, 2-[[[(3β,20*S*)-3-(methylamino)pregn-5-en-20-yl]imino]methyl]- [*27769-08-0*] 3320

$C_{29}H_{42}N_4O_4$
L-Alanine, *N*-[*N*-[*N*-[[4-(dimethylamino)-1-naphthalenyl]methylene]-L-valyl]-L-isoleucyl]-, ethyl ester [*57237-94-2*] 3611

$C_{29}H_{42}O_8$
Carda-5,20(22)-dienolide, 3-[(6-deoxy-α-L-mannopyranosyl)oxy]-14-hydroxy-, (3β)- [*35536-76-6*] 3628

$C_{29}H_{42}O_{10}$
Pregn-5-ene-3,8,11,12,14,20-hexol, 3,11,12,20-tetraacetate, (3β,11α,12β,14β)- [*72173-04-7*] 6280

$C_{29}H_{43}N.ClH$
Androst-2-en-17-amine, 4,4-dimethyl-*N*-(2-phenylethyl)-, hydrochloride, (5α)- [*53286-45-6*] 3351

$C_{29}H_{43}NO_2Si$
Androst-5-en-17-one, 3-[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β)- [*57305-10-9*] 3466

$C_{29}H_{43}NO_3$
Acetamide, *N*-(3-oxofurosta-1,4-dien-26-yl)- [*50686-93-6*] 3405

$C_{29}H_{43}NO_3Si$
Androstane-11,17-dione, 3-[(trimethylsilyl)oxy]-, 17-[*O*-(phenylmethyl)oxime], (3α,5α)- [*57305-11-0*] 3530

$C_{29}H_{44}O_2$
Cholesta-5,7,24-trien-3-ol, acetate, (3β)- [*17137-77-8*] 5110
Cholesta-5,17(20),24-trien-3-ol, acetate, (3β)- [*56362-41-5*] 3256
Cholesta-5,20(22),24-trien-3-ol, acetate, (3β)- [*41083-99-2*] 3256
Cholesta-5,20,24-trien-3-ol, acetate, (3β)- [*41083-98-1*] 3256
Phenol, 4,4'-methylenebis[2,6-bis(1,1-dimethylethyl)]- [*118-82-1*] 3255

$C_{29}H_{44}O_4$
Pregn-4-ene-3,20-dione, 6,16-dimethyl-17-[(1-oxohexyl)oxy]-, (6α,16α)- [*56784-28-2*] 3423
5α-Spirost-14-en-3-one, cyclic ethylene acetal, (25*R*)- [*24799-51-7*] 5142

$C_{29}H_{44}O_4Si_2$
1-Pentanone, 1,1'-[methylenebis[6-[(trimethylsilyl)oxy]-3,1-phenylene]]bis- [*55517-96-9*] 5189

$C_{29}H_{44}O_5$
Cholest-5-ene-16,22-dione, 3β,26-dihydroxy-, 3-acetate, (20*S*,25*R*)- [*29853-25-6*] 3497

$C_{29}H_{44}O_6$
Chol-8(14)-en-24-oic acid, 3,12-bis(acetyloxy)-, methyl ester, (3α,5β,12α)- [*60354-36-1*] 6226
Chol-11-en-24-oic acid, 3,7-bis(acetyloxy)-, methyl ester, (3α,5β,7α)- [*2284-36-8*] 6226
24-Norchol-22-ene-3,7,12-triol, triacetate, (3α,5β,7α,12α)- [*60354-49-6*] 6226

$C_{29}H_{44}O_7$
Cholan-24-oic acid, 3,7-bis(acetyloxy)-12-oxo-, methyl ester, (3α,5β,7α)- [*28535-81-1*] 6243
——, 3,12-bis(acetyloxy)-7-oxo-, methyl ester, (3α,5β,12α)- [*21066-20-6*] 6243
——, 7,12-bis(acetyloxy)-3-oxo-, methyl ester, (5β,7α,12α)- [*4947-65-3*] 6242

$C_{29}H_{44}O_8$
Pregnane-20-carboxylic acid, 3,7,12-tris(acetyloxy)-, methyl ester, (3α,5β,7α,12α,20*S*)- [*60354-46-3*] 6253
Stigmast-7-en-26-oic acid, 2,3,14,20,22,28-hexahydroxy-6-oxo-, γ-lactone, (2β,3β,5β,22*R*,24*S*,25*S*,28*R*)- [*17086-76-9*] 3632

$C_{29}H_{44}O_{10}$
Pregnane-3,11,12,14,20-pentol, 3,12,20-triacetate 11-(hydroxyacetate), (3β,11α,12β,14β)- [*55529-73-2*] 5214

$C_{29}H_{45}F_3O_2$
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$C_{29}H_{45}NO_2Si$
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$C_{29}H_{45}NO_4$
3a,5(4*H*)-Isoindolinediol, 1-benzyl-4-(8,11-dihydroxy-4-methyl-1-undecenyl)tetrahydro-7-methyl-6-methylene- [*14110-73-7*] 3493

$C_{29}H_{45}NO_8$
Cevane-3,4,14,15,16,20-hexol, 4,9-epoxy-, 3-acetate, (3β,4α,15α,16β)- [*2777-79-9*] 5203

$C_{29}H_{46}N_4O_4$
L-Alanine, *N*-[*N*-[*N*-[3-[4-(diethylamino)phenyl]-2-propenylidene]-L-valyl]-L-isoleucyl]-, ethyl ester [*37580-29-3*] 3621

$C_{29}H_{46}O$
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$C_{29}H_{46}O_2$
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Cholesta-8,24-dien-3-ol, acetate, (3β,5α)- [*2579-07-9*] 3264
3,5-Cyclo-28,33-dinorgorgostan-24-one, 6-methoxy-, (3β,5α,6β)- [*55064-56-7*] 3264
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$C_{29}H_{46}O_2S_2$
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$C_{29}H_{46}O_3$
Cholest-4-en-26-al, 3-oxo-, cyclic 26-(ethylene acetal) [*23405-51-8*] 3357
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$C_{29}H_{46}O_4$
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$C_{29}H_{46}O_6$
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——, 3,7-bis(acetyloxy)-, methyl ester, (3α,5β,7α)- [*2616-71-9*] 6228
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methyl ester, (3α,7α)- [*56085-34-8*] 3562
methyl ester, (3α,7β)- [*56085-35-9*] 3562
——, 3,12-bis(acetyloxy)-, methyl ester, (3α,12α)- [*56085-33-7*] 3562
methyl ester, (3α,5β,12α)- [*1181-44-8*] 6228
methyl ester, (3β,5α,12α)- [*60384-34-1*] 6229

$C_{29}H_{46}O_8$
Cholest-7-en-6-one, 25-(acetyloxy)-2,3,14,20,22-pentahydroxy-, (2β,3β,5β,22*R*)- [*22033-96-1*] 3636

$C_{29}H_{47}BrO_3$
Cholestan-3-ol, 5-bromo-6,19-epoxy-, acetate, (3β,5α,6β)- [*1258-07-7*] 3636

$C_{29}H_{47}ClO_2$
Cholest-5-en-3β-ol, 19-chloro-, acetate [*21072-67-3*] 5149

$C_{29}H_{47}FO_3$
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$C_{29}H_{47}F_3O_2$
Cholestan-3-ol, trifluoroacetate, (3β,5α)- [*2839-20-5*] 3537

$C_{29}H_{47}NO_2$
Ergosta-7,22-dien-6-one, 3-hydroxy-, *O*-methyloxime, (3β,5α,22*E*)- [*53336-26-8*] 3351

$C_{29}H_{47}NO_3$
7a-Aza-*B*-homocholest-5-en-7-one, 3-(acetyloxy)-, (3β)- [*17398-63-9*] 3428

$C_{29}H_{47}NO_4$
Cholest-5-en-3-ol, 6-nitro-, acetate (ester), (3β)- [*1912-54-5*] 3502

$C_{29}H_{47}N_5O_7$
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$C_{29}H_{48}ClNO_4$
Cholestan-3-ol, 5-chloro-6-nitro-, acetate (ester), (3β,5α,6β)- [*1431-22-7*] 3610

$C_{29}H_{48}N_2$
2'*H*-Cholest-2-eno[3,2-c]pyrazole, 4-methyl-, (5α)- [*56247-65-5*] 3256

$C_{29}H_{48}N_2O_2$
2-Azetidinone, 1-[(3β,5α,20*S*)-20-(dimethylamino)-4-oxopregnan-3-yl]-3-(1-methylethyl)-, (3*R*)- [*6156-99-6*] 5143
Pregn-3-eno[4,3-*b*][1,4]oxazepin-7'(4'*H*)-one, 20-(dimethylamino)-3,4,5',6'-tetrahydro-6'-(1-methylethylidene)-, (3α,4α,5α,20*S*)- [*15027-63-1*] 5143

$C_{29}H_{48}N_2O_5Si$
Pregn-4-ene-3,20-dione, 17-(acetyloxy)-6-methyl-21-[(trimethylsilyl)oxy]-, 3,20-bis(*O*-methyloxime), (6α)- [*74298-99-0*] 6262
——, 21-(acetyloxy)-6-methyl-17-[(trimethylsilyl)oxy]-, 3,20-bis(*O*-methyloxime), (6α)- [*74299-02-8*] 6262

$C_{29}H_{48}N_4$
2*H*-Tetrazole, 2-(3α,5-cyclo-5α-cholestan-6β-yl)-5-methyl- [*19595-26-7*] 3402

$C_{29}H_{48}O$
Cholesta-8,14-dien-3-ol, 4,4-dimethyl-, (3β,5α)- [*19456-83-8*] 5092
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Cholest-7-en-3-one, 4,4-dimethyl-, (5α)- [*2604-90-2*] 3179
Cycloprop[7,8]ergost-22-en-3-ol, 3',7-dihydro-, (3β,5α,7β,8α,22*E*)-

[53866-87-8] 3182
Ergosta-5,22-dien-3-ol, 24-methyl-, (3β,22E)- [53755-22-9] 3181
Ergosta-8,24(28)-dien-3-ol, 14-methyl-, (3β,5α)- [33886-74-7] 3181
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Stigmasta-7,22-dien-3-ol, (3β,5α,22E,24R)- [481-17-4] 3179
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Stigmast-4-en-3-one [1058-61-3] 3179
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$C_{29}H_{48}OS_2$
Cholest-5-en-19-al, 3β-hydroxy-, cyclic ethylene mercaptal [1107-85-3] 5164

$C_{29}H_{48}O_2$
Cholest-5-en-3-ol (3β)-, acetate [604-35-3] 5115
Cholest-7-en-3-ol, acetate, (3β)- [17137-70-1] 5115
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5,19-Cyclo-5β-cholestan-3β-ol, acetate [21072-75-3] 3281
3,5-Cyclocholestan-6-one, cyclic 1,2-ethanediyl acetal, (3β,5α)- [35868-79-2] 3282
3,5-Cyclo-28,33-dinorgorgostan-24-ol, 6-methoxy-, (3β,5α,6β)- [56298-03-4] 3283
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Stigmastane-3,6-dione, (5α)- [22149-69-5] 3282

$C_{29}H_{48}O_3$
Cholestane-1,3-dione, cyclic 3-(1,2-ethanediyl acetal), (5β)- [56247-67-7] 3370
5α-Cholestan-19-ol, 2α,3α-epoxy-, acetate [30993-72-7] 3370
Cholestan-6-one, 3-(acetyloxy)-, (3α,5α)- [21513-83-7] 3369
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(3β,5α)- [6038-71-7] 3369
5α-Cholestan-2-one, 19-hydroxy-, acetate [28809-68-9] 3369
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Pregnan-12-one, 3-(acetyloxy)-20-hexyl-, (3α)- [57984-01-7] 3370

$C_{29}H_{48}O_4$
5α-Cholestan-19-oic acid, 2α-hydroxy-, acetate [28809-58-7] 3447
Spirostan, 3,3-dimethoxy-, (5α,20β,25R)- [55028-82-5] 3448
(5α,22R)- [54965-94-5] 3448
Stigmast-7-en-6-one, 2β,3β,14-trihydroxy-, (2β,3β,5β)- [28405-05-2] 6194

$C_{29}H_{48}O_5$
5,6-Secocholestan-6-oic acid, 3-(acetyloxy)-5-oxo-, (3β)- [10473-42-4] 3512

$C_{29}H_{48}O_5S.C_5H_5N$
Cholest-8-en-15-one, 14-ethyl-3-(sulfooxy)-, (3α,5α)-, compd. with pyridine (1:1) [74420-86-3] 6298

$C_{29}H_{49}BrO_2$
Cholestan-3-one, 2-bromo-, cyclic 1,2-ethanediyl acetal, (2α,5α)- [1923-43-9] 3604
cyclic 1,2-ethanediyl acetal, (2β,5α)- [56052-89-2] 3605

$C_{29}H_{49}ClO_2$
5α-Cholestan-19-ol, 2α-chloro-, acetate [28809-78-1] 3464
Cholestan-3-one, 2-chloro-, cyclic 1,2-ethanediyl acetal, (2α,5α)- [54552-54-4] 3465
Cholestan-6-one, 3-chloro-, cyclic 1,2-ethanediyl acetal, (3β,5α)- [35868-80-5] 3465

$C_{29}H_{49}IO_2$
Cholestan-3-one, 2-iodo-, cyclic 1,2-ethanediyl acetal, (2α,5α)- [56052-90-5] 3698

$C_{29}H_{49}NO_3$
Acetamide, *N*-[(3β,5α)-3-hydroxyfurostan-26-yl]- [50837-85-9] 3442
7a-Aza-*B*-homocholestan-7-one, 3-(acetyloxy)-, (3β,5α)- [21843-22-1] 3442

$C_{29}H_{49}NO_4$
Cholestan-6-one, 3-(acetyloxy)-5-hydroxy-, oxime, (3β,5α)- [14026-21-2] 3509

$C_{29}H_{49}NO_6$
4-Tridecanol, 13-(4-hydroxy-5,6-dimethoxy-3-methyl-2-pyridyl)-3,5,7,11-tetramethyl-, diacetate (ester) [26469-05-6] 5184

$C_{29}H_{49}NS$
Thiocyanic acid, 2α-methyl-5α-cholestan-3α-yl ester [20997-51-7] 3363
2α-methyl-5α-cholestan-3β-yl ester [20997-56-2] 3363
2β-methyl-5α-cholestan-3α-yl ester [20997-62-0] 3363
4α-methyl-5α-cholestan-3α-yl ester [20997-64-2] 3364
4α-methyl-5α-cholestan-3β-yl ester [20997-69-7] 3364

$C_{29}H_{49}N_5O_7$
Cyclic(β-alanyl-D-α-hydroxy-valeryl-L-prolyl-L-isoleucyl-*N*-methyl-L-valyl-*N*-methyl-L-alanyl) [30845-05-7] 3734

$C_{29}H_{50}$
Benzene, 2-(1-decyl-1-undecenyl)-1,4-dimethyl- [55373-90-5] 3097
Stigmast-22-ene, (5α,22E)- [54412-02-1] 3097
Stigmast-24(28)-ene, (5α)- [56143-36-3] 3097

$C_{29}H_{50}N_2O_5Si_2$
Pregn-4-en-18-al, 3-(methoxyimino)-20-oxo-11,21-bis[(trimethylsilyl)oxy]-, 18-(*O*-methyloxime), (11β,17α)- [69855-55-6] 6285
Pregn-4-ene-3,11,20-trione, 17,21-bis[(trimethylsilyl)oxy]-, 3,20-bis(*O*-methyloxime) [57305-43-8] 3706

$C_{29}H_{50}N_6O_5$
L-Alanine, *N*-[*N*-[*N*²-(1-oxodecyl)-*N*⁵-pyrimidinyl-L-ornithyl]-L-leucyl]-, methyl ester [72088-17-6] 6285

$C_{29}H_{50}O$
Cholestan-3-one, 4,4-dimethyl-, (5α)- [2097-85-0] 3201
Cholest-5-ene, 3-ethoxy-, (3β)- [986-19-6] 3200
Cholest-5-en-3-ol, 4,4-dimethyl-, (3β)- [1253-88-9] 3200
Ergost-8-en-3-ol, 14-methyl-, (3β,5α)- [33860-48-9] 3201
Stigmastane, 23,24-epoxy-, (5α)- [54411-91-5] 3202
Stigmastan-7-one [55331-88-9] 3202
Stigmast-5-en-3-ol, (3β)- [83-46-5] 5096
(3β,24S)- [83-47-6] 3200
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Stigmast-8(14)-en-3β-ol [18069-99-3] 3201

$C_{29}H_{50}OS_2$
Cholestan-3-ol, methyl carbonodithioate, (3β,5α)- [5211-17-6] 3520

$C_{29}H_{50}O_2$
2*H*-1-Benzopyran-6-ol, 3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-, [2R-[2R*(4R*,8R*)]]- [59-02-9] 3298
Cholestan-3-ol, acetate, (3β)- [42995-53-9] 5118
acetate, (3β,5α)- [1255-88-5] 3298
acetate, (3β,5β)- [4947-63-1] 3299
Cholestan-3-one, cyclic 1,2-ethanediyl acetal, (5α)- [1858-14-6] 3298
cyclic 1,2-ethanediyl aetal, (5β)- [25328-53-4] 3299
Cholestan-7-one, cyclic 1,2-ethanediyl acetal, (5α)- [54498-52-1] 3299
Cholest-5-ene, 3-(methoxymethoxy)-, (3β)- [2626-17-7] 3299

$C_{29}H_{50}O_3$
Cholestane-3,7-diol, 3-acetate, (3β,5α,7β)- [40823-16-3] 3382
Cholestane-4,5-diol, 4-acetate, (4β,5α)- [5789-00-4] 3381
5α-Cholestane-1α,19-diol, 19-acetate [28809-70-3] 3381
5α-Cholestane-2α,19-diol, 2-acetate [28809-69-0] 3381
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5α-Cholestane-2β,19-diol, 19-acetate [30950-87-9] 3382
5α-Cholestan-19-oic acid, 2β-methoxy-, methyl ester [24649-36-3] 3381

$C_{29}H_{50}O_4$
2,3-Secocholestane-2,3-dioic acid, dimethyl ester, (5β)- [1180-24-1] 6198

$C_{29}H_{50}O_4Si_2$
24-Norchola-20,22-dien-14-ol, 21,23-epoxy-3,23-bis[(trimethylsilyl)oxy]-, (3β,5β,14β)- [40837-83-0] 3628

$C_{29}H_{50}O_5Si_2$
Card-20(22)-enolide, 12,14-dihydroxy-3-[(trimethylsilyl)oxy]-, (3β,5β,12β)- [28371-18-8] 3655

$C_{29}H_{50}S_2$
5α-Cholestan-4-one, cyclic ethylene mercaptole [20233-42-5] 3458
5α-Cholestan-6-one, cyclic ethylene mercaptole [17690-27-6] 3457

$C_{29}H_{51}NO$
Acetamide, *N*-[(3β,5α)-cholestan-3-yl]- [1912-64-7] 3291
——, *N*-[(4α,5α)-cholestan-4-yl]- [13944-35-9] 3292
Cholestan-3-one, 4,4-dimethyl-, oxime, (5α)- [14732-99-1] 5117
——, 2-(dimethylamino)-, (2β,5α)- [54725-09-6] 3292

$C_{29}H_{51}NO_4$
Acetamide, *N*-[(3β,5α,16β)-3,16,22-trihydroxycholestan-26-yl]- [50686-95-8] 3516

$C_{29}H_{52}$
Benzene, 2-(1-decylundecyl)-1,4-dimethyl- [55373-91-6] 5073
Stigmastane [601-58-1] 3117

$C_{29}H_{52}N_2$
Cholestan-3-one, dimethylhydrazone, (5α)- [54966-63-1] 3284

$C_{29}H_{52}N_2O$
Pregnan-4-ol, 20-(dimethylamino)-3-[3-(1-methylethyl)-1-azetidinyl]-, (3β,4β)- [56687-72-0] 5132

$C_{29}H_{52}N_2O_4Si_2$
Pregn-4-ene-3,20-dione, 11β,21-bis(trimethylsiloxy)-, bis(*O*-methyloxime) [32206-60-3] 3679
——, 11,17-bis[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (11β)- [57305-37-0] 3680

$C_{29}H_{52}N_2O_5Si_2$
Pregn-4-ene-3,20-dione, 11-hydroxy-17,21-bis[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (11β)- [57305-44-9] 3710

$C_{29}H_{52}O$
Cholestane, 3-ethoxy-, (3β,5α)- [2089-02-3] 3217

$C_{29}H_{52}O_2$
Cholestane, 2,2-dimethoxy-, (5α)- [18003-84-4] 3311
——, 3-(methoxymethoxy)-, (3β,5α)- [4707-81-7] 3310
5α-Cholestan-3-one, dimethyl acetal [16159-03-8] 3311

$C_{29}H_{52}S$
Cholestane, 3-(ethylthio)-, (3β,5α)- [54498-89-4] 3311

$C_{29}H_{53}N$
Cholestan-2-amine, *N*,*N*-dimethyl- [55331-90-3] 5097
(2α)- [62057-64-1] 6119
(5α)- [54548-14-0] 3206
Cholestan-7-amine, *N*,*N*-dimethyl- [55331-89-0] 5097
5α-Cholestan-6β-amine, *N*,*N*-dimethyl- [2222-54-0] 3206
5α-Cholestan-7β-amine, *N*,*N*-dimethyl- [1254-01-9] 3205

$C_{29}H_{53}NO$
Cholestan-3-ol, 2-(dimethylamino)-, (2β,3α,5α)- [2454-45-7] 3301

$C_{29}H_{54}$
as-Indacene, dodecahydro-4-(1-octylnonyl)- [55530-51-3] 5077

$C_{29}H_{54}N_2O_4Si_2$
Pregnane-3,20-dione, 11,21-bis[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5α,11β)- [57305-39-2] 3684
——, 17,21-bis[(trimethylsilyl)oxy]-, bis(*O*-methyloxime), (5β)- [57305-38-1] 3684

$C_{29}H_{54}O_{16}$
D-Galactose, *O*-2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-β-D-galactopyranosyl-(1→6)-2,3,4,5-tetra-*O*-methyl- [55975-29-6] 3830
——, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→2)-*O*-3,4,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl- [56248-54-5] 3831
α-D-Glucopyranoside, 1,3,4,6-tetra-*O*-methyl-β-D-fructofuranosyl 2,3,4-tri-*O*-methyl-6-*O*-(2,3,4,6-tetra-*O*-methyl-α-D-galactopyranosyl)- [34141-00-9] 3827
——, *O*-2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl-(1→3)-1,4,6-tri-*O*-methyl-β-D-fructofuranosyl [38646-05-8] 3827
D-Glucose, *O*-2,3,4,6-tetra-*O*-methyl-α-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-α-D-galactopyranosyl-(1→6)-2,3,4,5-tetra-*O*-methyl- [55956-04-2] 3827
——, *O*-2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl-(1→3)-*O*-2,4,6-tri-*O*-methyl-β-D-galactopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl- [55956-11-1] 3829
——, *O*-2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-β-D-galactopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl- [55975-32-1] 3831
——, *O*-2,3,4,6-tetra-*O*-methyl-β-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-β-D-galactopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl- [55975-30-9] 3830
——, *O*-2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-α-D-glucopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl- [55956-09-7] 3829
——, *O*-2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-α-D-glucopyranosyl-(1→6)-2,3,4,5-tetra-*O*-methyl- [55975-31-0] 3830
——, *O*-2,3,4,6-tetra-*O*-methyl-α-D-glucopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-α-D-glucopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl- [55956-06-4] 3828
——, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→2)-*O*-3,4,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→2)-3,4,5,6-tetra-*O*-methyl- [56248-55-6] 3831
——, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→3)-*O*-2,4,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl- [55956-08-6] 3828
——, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→3)-2,4,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→6)-2,3,4,5-tetra-*O*-methyl- [55991-81-6] 3831
——, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-β-D-glucopyranosyl-(1→3)-2,4,5,6-tetra-*O*-methyl- [55956-10-0] 3829
——, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-β-D-glucopyranosyl-(1→3)-2,4,5,6-tetra-*O*-methyl- [55956-07-5] 3828
——, *O*-2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-β-D-glucopyranosyl-(1→6)-2,3,4,5-tetra-*O*-methyl- [55956-05-3] 3828
D-Mannose, *O*-2,3,4,6-tetra-*O*-methyl-α-D-mannopyranosyl-(1→2)-*O*-3,4,6-tri-*O*-methyl-α-D-mannopyranosyl-(1→2)-3,4,5,6-tetra-*O*-methyl- [56248-57-8] 3832

——, *O*-2,3,4,6-tetra-*O*-methyl-β-D-mannopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-methyl-β-D-mannopyranosyl-(1→4)-2,3,5,6-tetra-*O*-methyl- [*56248-56-7*] 3832

$C_{29}H_{54}N_2O_{10}Si_3$
D-Glucopyranosiduronic acid, 3-(5-ethylhexahydro-1,3-dimethyl-2,4,6-trioxo-5-pyrimidinyl)-1-methylbutyl 2,3,4-tris-*O*-(trimethylsilyl)-, methyl ester [*55556-79-1*] 3854

$C_{29}H_{56}N_3O_4F$
Piperidinium, 1-[4-[acetyl[3-(acetylamino)propyl]amino]butyl]-2-(11-methoxy-11-oxoundecyl)-1-methyl-, fluoride, (*R*)- [*55823-08-0*] 3650

$C_{29}H_{56}O_2$
12,14-Nonacosanedione [*58141-94-9*] 6154

$C_{29}H_{56}O_5Si_3$
Prosta-5,11-dien-1-oic acid, 9-oxo-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5*Z*,11α,13*E*,15*S*)- [*39003-20-8*] 3719
Prosta-7,13-dien-1-oic acid, 6,9-epoxy-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester [*74842-20-9*] 6288
trimethylsilyl ester, (13*E*,15*S*)- [*56248-53-4*] 3720

$C_{29}H_{57}NO_8Si_5$
β-D-Glucopyranosiduronic acid, 4-[acetyl(trimethylsilyl)amino]phenyl 2,3,4-tris-*O*-(trimethylsilyl)-, trimethylsilyl ester [*55836-51-6*] 3862

$C_{29}H_{58}$
Cyclohexane, 2-(1-decylundecyl)-1,4-dimethyl- [*55429-27-1*] 5085
Cyclopentane, 1-(2-decyldodecyl)-2,4-dimethyl- [*55429-26-0*] 3150

$C_{29}H_{58}O$
15-Nonacosanone [*2764-73-0*] 3243

$C_{29}H_{58}O_2$
Heptanoic acid, docosyl ester [*55320-07-5*] 3336
Hexacosanoic acid, propyl ester [*40710-38-1*] 3336
Octacosanoic acid, methyl ester [*55682-92-3*] 3336

$C_{29}H_{58}O_3Si$
Pentacosenoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester [*56784-06-6*] 3532

$C_{29}H_{58}O_5Si_3$
Prost-13-en-1-oic acid, 9-oxo-11,15-bis[(trimethylsilyl)oxy]-, trimethylsilyl ester, (11α,13*E*,15*S*)- [*39003-19-5*] 3722
trimethylsilyl ester, (8β,11α,13*E*,15*S*)- [*56144-50-4*] 3723

$C_{29}H_{60}$
Nonacosane [*630-03-5*] 3159
Octacosane, 2-methyl- [*1560-98-1*] 5087
Pentadecane, 8,8-diheptyl- [*55268-72-9*] 3159

$C_{29}H_{60}O$
Nonacosanol [*25154-56-7*] 3256

$C_{29}H_{60}O_3Si$
Pentacosanoic acid, 2-[(trimethylsilyl)oxy]-, methyl ester [*56784-05-5*] 3537

$C_{29}H_{60}Si_4$
Silane, 3,4-pentadien-1-yne-1,3-diyl-5-ylidenetetrakis[(1,1-dimethylethyl)dimethyl- [*41898-92-4*] 3632

$C_{29}H_{62}O_4Si_2$
Eicosanoic acid, 2,3-bis[(trimethylsilyl)oxy]propyl ester [*55517-94-7*] 5199
2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester [*55517-93-6*] 5199

$C_{29}H_{65}NO_4Si_3$
Acetamide, *N*-[2,3-bis[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]heptadecyl]-, [1*S*-(1*R**,2*R**,3*S**)]- [*15811-81-1*] 5222

$C_{29}H_{67}NO_9Si_6$
D-*glycero*-D-*galacto*-2-Nonulosonic acid, 5-(acetylamino)-3,5-dideoxy-4,6,7,8,9-pentakis-*O*-(trimethylsilyl)-, trimethylsilyl ester [*55538-91-5*] 5253

$C_{29}H_{74}NO_{10}PSi_7$
D-*altro*-2-Heptulose, 1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-, *O*-methyloxime, 7-[bis(trimethylsilyl) phosphate] [*55470-94-5*] 5259

$C_{30}F_{20}Fe_2O_6P_2$
Iron, bis[μ-[bis(pentafluorophenyl)phosphino]]hexacarbonyldi-, (Fe-Fe) [*15627-18-6*] 3953

$C_{30}H_{12}O_9$
5,6,11,12,17,18-Trinaphthylenehexone, 1,7,13-trihydroxy- [*50838-55-6*] 6251

$C_{30}H_{16}N_2O_4$
1,2,4,5-Benzenetetracarboxylic 1,2:4,5-diimide, *N*,*N*'-di-1-naphthyl- [*31663-83-9*] 3477
——, *N*,*N*'-di-2-naphthyl- [*31663-84-0*] 3477

$C_{30}H_{18}F_2O_2$
p-Benzoquinone, 2,5-bis(*p*-fluorophenyl)-3,6-diphenyl- [*22030-92-8*] 3389
——, 2,6-bis(*p*-fluorophenyl)-3,5-diphenyl- [*22030-93-9*] 3389

$C_{30}H_{18}N_2S_2$
3*H*,8*H*-Benzo[*c*]benzo[6,7]phenothiazino[4,3-*h*]phenothiazine [*35461-38-2*] 3485

$C_{30}H_{18}O_{10}$
[1,1'-Bianthracene]-9,9',10,10'-tetrone, 2,2',4,4',5,5'-hexahydroxy-7,7'-dimethyl- [*602-06-2*] 6267
——, 4,4',5,5',8,8'-hexahydroxy-7,7'-dimethyl- [*568-42-3*] 6267
3,3''-Biflavone, 4',4''',5,5'',7,7''-hexahydroxy- [*27090-20-6*] 6267

$C_{30}H_{20}Cl_4N_8$
Pyrimido[5,4-*d*]pyrimidine, 2,4,6,8-tetrakis(*m*-chloroanilino)- [*18710-95-7*] 3805

$C_{30}H_{20}Fe_2O_6P_2$
Iron, hexacarbonylbis[μ-(diphenylphosphino)]di- [*15024-71-2*] 3823

$C_{30}H_{20}N_6Ni$
Nickel, [5,6,17,18-tetrahydrotetrabenzo[*b*,*f*,*j*,*n*][1,5,9,13]tetraazacyclohexadecine-6,18-dicarbonitrilato(2-)-*N*^{5},*N*^{11},*N*^{17},*N*^{23}]-, (*SP*-4-1)- [*72101-34-9*] 6255

$C_{30}H_{20}N_6NiS_2$
Nickel, [5,6,17,18-tetrahydro-6,18-diisothiocyanatotetrabenzo[*b*,*f*,*j*,*n*][1,5,9,13]tetraazacyclohexadecinato(2-)-*N*^{5},*N*^{11},*N*^{17},*N*^{23}]-, (*SP*-4-1)- [*72378-93-9*] 6297

$C_{30}H_{20}O_2S_2$
Ethanone, 2,2'-(1,3-dithietane-2,4-diylidene)bis[1,2-diphenyl- [*19018-13-4*] 5164

$C_{30}H_{20}O_2S_3$
Acetophenone, 2,2''-(1,2,4-trithiolane-3,5-diylidene)bis[2-phenyl- [*19018-17-8*] 5185

$C_{30}H_{21}P$
Phosphine, trinaphthalenyl- [*28653-22-7*] 5092

$C_{30}H_{22}$
1,1':2',1'':3'',1''':2''',1''''-Quinquephenyl [*5660-37-7*] 5036
1,1':3',1'':3'',1''':3''',1''''-Quinquephenyl [*16716-13-5*] 5036

$C_{30}H_{22}BeO_4$
Beryllium, bis(1,3-diphenyl-1,3-propanedionato-*O*,*O*')-, (*T*-4)- [*19368-60-6*] 3415

$C_{30}H_{22}CoO_4$
Cobalt, bis(1,3-diphenyl-1,3-propanedionato-*O*,*O*')- [*14405-50-6*] 5183

$C_{30}H_{22}CuO_4$
Copper, bis(1,3-diphenyl-1,3-propanedionato-*O*,*O*')-, (*SP*-4-1)- [*14405-48-2*] 5187

$C_{30}H_{22}MgO_4$
Magnesium, bis(1-benzoyl-2-oxo-2-phenylethyl)- [*864-19-7*] 5159

$C_{30}H_{22}N_4O_4$
[4,4'-Bipyrazolidine]-3,3',5,5'-tetrone, 1,1',2,2'-tetraphenyl- [*3474-99-5*] 6238

$C_{30}H_{22}N_6O_2$
3*H*-Pyrazol-3-one, 4,4'-azobis[2,4-dihydro-2,5-diphenyl- [*56666-59-2*] 3574

$C_{30}H_{22}NiO_4$
Nickel, bis(1,3-diphenyl-1,3-propanedionato-*O*,*O*')-, (*SP*-4-1)- [*14405-47-1*] 5182

$C_{30}H_{22}O_4Zn$
Zinc, bis(1,3-diphenyl-1,3-propanedionato-*O*,*O*')-, (*T*-4)- [*21333-45-9*] 5188

$C_{30}H_{22}O_5V$
Vanadium, bis(1,3-diphenyl-1,3-propanedionato-*O*,*O*')oxo-, (*SP*-5-21)- [*15022-46-5*] 5189

$C_{30}H_{22}O_{10}$
Rugulosin [*23537-16-8*] 6271
6*H*,14*H*,2,4,9,11-Tetraoxadibenzo[*bc*,*kl*]coronene-6,14-dione, 1,3,3a,8,10,10a-hexahydro-3a,7,10a,13-tetrahydroxy-1,3,8,10-tetramethyl-, [1*R*-(1α,3β,3aα,8α,10β,10aα)]- [*13861-94-4*] 3672

$C_{30}H_{22}O_{12}$
[3,8'-Bi-4*H*-1-benzopyran]-4,4'-dione, 2'-(3,4-dihydroxyphenyl)-2,2',3,3'-tetrahydro-3',5,5',7,7'-pentahydroxy-2-(4-hydroxyphenyl)- [*18913-18-3*] 5222
[8,8'-Bi-1*H*-naphtho[2,3-*c*]pyran]-1,1',6,6',9,9'-hexone, 3,3',4,4'-tetrahydro-10,10'-dihydroxy-7,7'-dimethoxy-3,3'-dimethyl-, [*R*-(*R**,*R**)]- [*1685-91-2*] 6290
Rugulosin, 8,8'-dihydroxy-, (1*S*,1'*S*,2*R*,2'*R*,3*S*,3'*S*,9a*R*,9'a*R*)- [*21884-44-6*] 6291

$C_{30}H_{24}MoO_4P_2$
Molybdenum, tetracarbonyl[1,2-ethanediylbis[diphenylphosphine]-*P*,*P*']-, (*OC*-6-22)- [*15444-66-3*] 6309

$C_{30}H_{24}N_4O_4$
Benzoic acid, 4-methoxy-, anhydride with *N*-(4,5-diphenyl-1*H*-1,2,3-triazol-1-yl)-4-methoxybenzenecarboximidic acid [*19226-34-7*] 3596

$C_{30}H_{24}O_2$
9*H*-Fluorene-9-methanol, 9-(9*H*-fluoren-9-ylmethyl)-, acetate [*63839-87-2*] 6121

$C_{30}H_{24}O_3$
Ketone, 2-ethoxy-2,4-diphenyl-2*H*-1-benzopyran-3-yl phenyl [*19725-30-5*] 3311

$C_{30}H_{25}P_5$
Pentaphospholane, pentaphenyl- [*3376-52-1*] 5207

$C_{30}H_{26}F_{12}O_4$
Androsta-3,5-diene-3,17-diol, 3-(heptafluorobutanoate) 17-(pentafluorobenzoate), (17β)- [*49842-32-2*] 6336

$C_{30}H_{26}N_2$
Methanamine, *N*-[4-(diphenylmethylene)-1-methyl-3,3-diphenyl-2-azetidinylidene]- [*39129-62-9*] 3202

$C_{30}H_{26}N_2O_6$
6*H*-Furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-6-one, 3-(acetyloxy)-2,3,3a,9a-tetrahydro-2-[(triphenylmethoxy)methyl]-, [2*R*-(2α,3β,3aβ,9aβ)]- [*40732-55-6*] 3611

$C_{30}H_{27}FeO_6$
Iron, tris(1-phenyl-1,3-butanedioato-*O*,*O*')- [*14323-17-2*] 5205

$C_{30}H_{27}N_3O$
Ethanamine, *N*-[[4-[[4-[2-(4-methoxyphenyl)ethenyl]phenyl]azo]phenyl]phenylmethylene]- [*55937-86-5*] 3376

$C_{30}H_{27}N_3O_3$
Benzenecarboximidamide, *N*-[2-(2,2-dimethyl-1-oxopropyl)-3,6-dioxo-4-(phenylamino)-1,4-cyclohexadien-1-yl]-*N*-phenyl- [*61417-00-3*] 6216

$C_{30}H_{28}N_2O_4$
Benzoic acid, 2,2'-([1,1'-biphenyl]-4,4'-diyldiimino)bis-, diethyl ester [*65591-24-4*] 6217

$C_{30}H_{28}N_2O_6S_2$
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 1,2-phenylene ester [*13285-14-8*] 3728
1,3-phenylene ester [*55836-98-1*] 3728
1,4-phenylene ester [*55836-99-2*] 3728

$C_{30}H_{28}N_2S_4$
Thioperoxydicarbonic diamide ([(H$_2$N)C(S)]$_2$S$_2$), tetrakis(phenylmethyl)- [*10591-85-2*] 5209

$C_{30}H_{28}N_2S_4Zn$
Zinc, bis[bis(phenylmethyl)carbamodithioato-*S*,*S*']-, (*T*-4)- [*14726-36-4*] 5231

$C_{30}H_{28}N_4$
2-Quinazolinamine, 3,4-dihydro-6-methyl-*N*,3-bis(4-methylphenyl)-4-[(4-methylphenyl)imino]- [*17433-14-6*] 3371

$C_{30}H_{28}N_4O_2$
Tetrabenzo[*e*,*i*,*o*,*s*][1,4,7,11,14,18]dioxatetraazacycloeicosine, 11,12,13,14,26,27-hexahydro- [*30563-73-6*] 6215

$C_{30}H_{28}N_4P_2$
Cyanamide, [1,4-butanediylbis(diphenylphosphoranylidyne)]bis- [*66055-16-1*] 6244

$C_{30}H_{28}N_4S_2$
Tetrabenzo[*e*,*i*,*o*,*s*][1,4,7,11,14,18]dithiatetraazacycloeicosine, 11,12,13,14,26,27-hexahydro- [*29423-82-3*] 6246

$C_{30}H_{28}O_6$
2*H*-1-Benzopyran-2-one, 7-methoxy-6-[2-[2-(7-methoxy-2-oxo-2*H*-1-benzopyran-6-yl)-1,4-dimethyl-3-cyclohexen-1-yl]ethenyl]- [*18458-66-7*] 3537

$C_{30}H_{28}O_{10}$
DL-Xylitol, 2,3-diacetate 1,4,5-tribenzoate [*74793-67-2*] 6277

$C_{30}H_{28}O_{12}$
Rhododactynaphin-*jc*-1 [*15039-66-4*] 6293

$C_{30}H_{28}O_{13}$
1-Naphthacenecarboxylic acid, 5,7,10,12-tetrakis(acetyloxy)-2-ethyl-1,2,3,4,6,11-hexahydro-2-hydroxy-6,11-dioxo-, methyl ester [*54725-40-5*] 3758

$C_{30}H_{29}FeO_6P$
Iron, dicarbonyl[(2,3,4,5-η)-diethyl 2,4-hexadienedioate](triphenylphosphine)- [*62337-82-0*] 5221

$C_{30}H_{29}N_3O_5$
Propiophenone, 3,3''-(hydroxyimino)bis[2'-hydroxy-3-phenyl-, dioxime [*18732-52-0*] 3613

$C_{30}H_{29}N_3O_5S_2$
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]phenyl ester [*55836-97-0*] 3727

$C_{30}H_{30}$
Benzene, 1,1',1'',1'''-(1,6-hexanediylidene)tetrakis- [*2819-41-2*] 3045
1,1':3',1''-Terphenyl, 4,4''-diethyl-5'-(4-ethylphenyl)- [*55255-72-6*] 3045

$C_{30}H_{30}N_2O_5S$
p-Benzotoluidide, 2-(*N*-veratryl-*p*-toluenesulfonamido)- [*23145-64-4*] 3651

$C_{30}H_{30}O_2$
1,10-Decanedione, 1,10-di-1-naphthyl- [*33666-64-7*] 3243
peri-Xanthenoxanthene, 5,11-dipentyl- [*55556-71-3*] 3243

$C_{30}H_{30}O_7$
Coumarin, 6,6'-[(3,6-dimethyl-7-oxabicyclo[4.1.0]hept-3,2-ylene)ethylene]bis[7-methoxy- [*28753-30-2*] 3590

$C_{30}H_{30}O_8$
Coumarin, 6,6'-[(1,2-dihydroxyethylene)(1,4-dimethyl-3-cyclohexen-1,2-ylene)]bis[7-methoxy- [*18458-68-9*] 3628

$C_{30}H_{31}NO_4$
Benzenemethanol, α-[[[[4-methoxy-3-(phenylmethoxy)phenyl]methyl]amino]methyl]-4-(phenylmethoxy)- [*56772-04-4*] 3481

$C_{30}H_{31}NO_{10}$
Spiro[2-cyclohexene-1,2'(1'*H*)-cyclopenta[*de*]naphthacene]-9''-carboxamide, 7',7'a,8',11',11'a,12'-hexahydro-5',6',7'a,10',11'a,12''-hexahydr-

oxy–3'–methoxy–2,6,6–trimethyl–7',8'–dioxo–, (2'α,7'aβ,11'aβ,12'β)–(–)– [39277–41–3] 6286

$C_{30}H_{31}NO_{11}$
1,2,3–Benzenetricarboxylic acid, 5–[3–methoxy–1–(methoxycarbonyl)–3–oxopropoxy]–4–(4,6,8–trimethyl–2–quinolinyl)–, trimethyl ester [50939–70–3] 6293

$C_{30}H_{31}NO_{12}$
Benzo[*f*]cyclopenta[*a*]quinolizine–6,7,7a,8,9,10(8*H*)–hexacarboxylic acid, 6,7–dihydro–2,4–dimethyl–, hexamethyl ester [49616–85–5] 6304
Cyclobut[4,5]azepino[1,2–*a*]quinoline–7,7a,8,9,9a,10–hexacarboxylic acid, 10,11–dihydro–1,3–dimethyl–, hexamethyl ester [49616–84–4] 6304

$C_{30}H_{32}N_2O_2$
4–Piperidinecarboxylic acid, 1–(3–cyano–3,3–diphenylpropyl)–4–phenyl–, ethyl ester [915–30–0] 5140

$C_{30}H_{32}N_4$
2*H*–1,2,3–Triazol–4–amine, 2–[1,2–bis(4–methylphenyl)–3–phenyl–2–cyclopropen–1–yl]–*N*,*N*–diethyl–5–methyl– [65660–06–2] 6175

$C_{30}H_{32}N_4O_4$
5,10,15,20(22*H*,24*H*)–Porphinetetrone, 2,7,12–triethyl–3,8,13,18–tetramethyl– [27934–21–0] 3615

$C_{30}H_{32}N_4Si_2$
1,2,4,5–Tetraaza–3,6–disilacyclohexane, 3,6–dimethyl–1,2,4,5–tetraphenyl–3,6–divinyl– [17082–85–8] 5183

$C_{30}H_{32}O_{14}$
β–D–Glucopyranoside, 2–[(benzoyloxy)methyl]–4–hydroxyphenyl, pentaacetate [18265–35–5] 3789
Salicin, 2',3',4',6'–tetraacetate α–salicylate acetate [20688–97–5] 3789
Trichocarpin, pentaacetate [17019–77–1] 3789

$C_{30}H_{34}$
Naphthalene, 1,1'–(1,10–decanediyl)bis– [40339–27–3] 3068

$C_{30}H_{34}N_2O_5$
Aspidospermidin–21–oic acid, 20–hydroxy–17–methoxy–1–(1–oxo–3–phenyl–2–propenyl)–, methyl ester, [1(*E*)]– [56143–43–2] 3590

$C_{30}H_{34}N_2O_6$
Aspidospermidin–21–oic acid, 20–(acetyloxy)–1–benzoyl–17–methoxy–, methyl ester [56143–45–4] 3629

$C_{30}H_{34}N_4O_4$
Pyrrolo[3,4–*c*]pyrrolo[3',4':4,5]pyrazolo[1,2–*a*]pyrazole–1,3,6,8(2*H*,3a*H*,5*H*,7*H*)–tetrone, 2,7–dibutyltetrahydro–5,10–diphenyl– [42244–31–5] 6249

$C_{30}H_{34}O_6$
1,3–Isobenzofurandione, 5,5'–(1,1,10,10–tetramethyl–1,10–decanediyl)bis– [63322–28–1] 6229

$C_{30}H_{36}FeN_3O_3$
Iron, tris[*o*–(*N*–propylformimidoyl)phenolato]– [20559–31–3] 3672

$C_{30}H_{36}N_2O_5$
Aspidospermidin–21–oic acid, 20–hydroxy–17–methoxy–1–(1–oxo–3–phenylpropyl)–, methyl ester [56143–46–5] 3597

$C_{30}H_{36}N_2O_{11}$
Acetamide, *N*–[2–[3,4–dihydroxy–α–[(*N*–methylacetamido)methyl]benzyl]–β,4,5–trihydroxyphenethyl]–*N*–methyl–, 3,4,4,5–tetraacetate [28215–67–0] 5228

$C_{30}H_{36}O_{11}$
Carda–16,20(22)–dienolide, 3–[(6–deoxy–3,4–*O*–methylenehexopyranos–2–ulos–1–yl)oxy]–7,8–epoxy–11,14–dihydroxy–12–oxo–, (3β,5β,7β,11α)– [38945–72–1] 3724

$C_{30}H_{36}P_2Ru$
Ruthenium, (η^5–2,4–cyclopentadien–1–yl)(2–methyl–2–propenyl)(trimethylphosphine)(triphenylphosphine)– [74558–73–9] 6284

$C_{30}H_{38}N_2O$
2,5–Cyclohexadien–1–one, 4–[(4'–amino–2,2',3,3',5,5',6,6'–octamethyl[1,1'–biphenyl]–4–yl)imino]–2,3,5,6–tetramethyl– [54245–96–4] 3358

$C_{30}H_{38}N_2Si_4$
Cyclodisilazane, 2,2,4,4–tetramethyl–1,3–bis(methyldiphenylsilyl)– [21116–67–6] 6268

$C_{30}H_{38}N_4O_6$
L–Tryptophan, *N*–[*N*–[*N*–[(phenylmethoxy)carbonyl]–L–valyl]–L–valyl]–, methyl ester [55517–83–4] 5212

$C_{30}H_{38}O_4$
1,4–Naphthalenediol, 2–methyl–3–(3,7,11–trimethyl–2,6,10–dodecatrienyl)–, diacetate [56298–82–9] 3458

$C_{30}H_{38}O_{11}$
Carda–16,20(22)–dienolide, 3–[(6–deoxy–3,4–*O*–methylenehexopyranos–2–ulos–1–yl)oxy]–5,11,14–trihydroxy–12–oxo–, (3β,5α,11α)– [29428–87–3] 3726

$C_{30}H_{38}O_{12}$
Spiro[cyclopropane–1,2'(1'*H*)–phenanthrene]–1',4'(3'*H*)–dione, 3',7',9',10'–tetrakis(acetyloxy)–8'–[(acetyloxy)methyl]–4'b,5',6',7',8',8'a,9',10'–octahydro–2,4'b,8'–trimethyl–, [2'*S*–[2'α(*R**),3'α,4'bβ,7'α,8'α,8'aα,9'β,10'α]]– [66584–90–5] 6300

$C_{30}H_{39}N_3O_3$
Tubulosan, 8',10,11–trimethoxy– [5263–31–0] 3559

$C_{30}H_{40}N_4O_4$
4*H*–1,16–Etheno–5,15–(propaniminoethano)furo[3,4–*l*][1,5,10]triazacyclohexadecine–4,21–dione, 3,3a,6,7,8,9,10,11,12,13,14,15–dodecahydro–3–(4–hydroxyphenyl)–10,14–dimethyl– [69721–88–6] 6253

$C_{30}H_{40}N_4O_5$
Butanamide, 2–(dimethylamino)–*N*–[7–[(4–hydroxyphenyl)methyl]–3–(1–methylethyl)–5,8–dioxo–2–oxa–6,9–diazabicyclo[10.2.2]hexadeca–10,12,14,15–tetraen–4–yl]–3–methyl– [64408–10–2] 6266

$C_{30}H_{40}O_3$
4–Hexadecynoic acid, 2–(phenylmethoxy)–, phenylmethyl ester [41011–99–8] 3389
2–Propen–1–one, 1–[(3β,5β,17β)–3–(acetyloxy)androstan–17–yl]–3–phenyl– [74464–42–9] 6176

$C_{30}H_{40}O_4$
1,4–Naphthalenediol, 2–methyl–3–(3,7,11–trimethyl–2,10–dodecadienyl)–, diacetate [56298–81–8] 3465

$C_{30}H_{40}O_6$
Ergosta–2,24–dien–26–oic acid, 27–(acetyloxy)–5,6–epoxy–22–hydroxy–1–oxo–, δ–lactone [55902–88–0] 5180

$C_{30}H_{40}O_7$
Ergosta–2,24–dien–26–oic acid, 18–(acetyloxy)–5,6–epoxy–4,22–dihydroxy–1–oxo–, δ–lactone, (4β,5β,6β,22*R*)– [21902–99–8] 3615

$C_{30}H_{40}O_8$
2,5–Cyclohexadiene–1,4–dione, 2,5–dihydroxy–3–[16–(2–hydroxy–5–methoxy–3,6–dioxo–1,4–cyclohexadien–1–yl)–8–hexadecenyl]–6–methyl–, (*Z*)– [18761–04–1] 5197
——, 2,2'–(8–hexadecene–1,16–diyl)bis[3–hydroxy–6–methoxy–, (*Z*)– [18799–05–8] 5197

$C_{30}H_{40}O_8Si_4$
Benzo[1,2–*b*:4,5–*b'*]bisbenzofuran–6,12–dione, 2,3,8,9–tetrakis[(trimethylsilyl)oxy]– [51860–96–9] 3814

$C_{30}H_{40}O_{10}$
Carda–16,20(22)–dienolide, 3–[(4,6–dideoxy–3–*O*–methylhexopyranos–2–ulos–1–yl)oxy]–6,11,14(*or* 7,11,14)–trihydroxy–12–oxo–, (3β,5β,11α)– [29610–97–7] 3703

$C_{30}H_{40}O_{11}$
Card–20(22)–enolide, 3–[(6–deoxy–3,4–*O*–methylenehexopyranos–2–ulos–1–yl)oxy]–5,11,14–trihydroxy–12–oxo–, (3β,5α,11α)– [29428–86–2] 3728

$C_{30}H_{42}N_2$
Cyclohexylamine, 2–allyl–4–[5–(dimethylamino)–1–pentenyl]–*N*,*N*–dimethyl–3,5–diphenyl– [14028–80–9] 5118

$C_{30}H_{42}N_2O_2$
2,5–Cyclohexadien–1–one, 4,4'–(azodimethylidyne)bis[2,6–di–*tert*–butyl– [20725–71–7] 3458

$C_{30}H_{42}N_2O_2S$
Neothiobinupharidine, (7*S*,13*S*)– • [30343–72–7] 3568

$C_{30}H_{42}N_2O_3$
Benzamide, *N*–[(3β)–3–(acetylamino)–18–hydroxypregn–5–en–20–yl]– [55515–23–6] 5167

$C_{30}H_{42}O_2$
2,5–Cyclohexadien–1–one, 4,4'–(1,2–ethanediylidene)bis[2,6–bis(1,1–dimethylethyl)– [809–73–4] 3320

$C_{30}H_{42}O_4$
Olean–12–en–28–oic acid, 21–hydroxy–3,16–dioxo–, γ–lactone, (21β)– [30993–62–5] 3470

$C_{30}H_{42}O_{10}$
Card–20(22)–enolide, 3–[(4,6–dideoxy–3–*O*–methylhexopyranos–2–ulos–1–yl)oxy]–6,11,14(*or* 7,11,14)–trihydroxy–12–oxo–, (3β,11α)– [38890–62–9] 3706

$C_{30}H_{43}NO_2$
Androst–4–en–17–ol, 3–[(1–methyl–2–phenylethyl)amino]–, acetate (ester), (3β,17β)– [55401–53–1] 3389

$C_{30}H_{44}O_3$
Lup–20(30)–en–28–oic acid, 19β–hydroxy–3–oxo–, γ–lactone [510–78–1] 3402
25–Noroleana–9,12–dien–29–oic acid, 5–methyl–11–oxo–, (18α)– [55282–47–8] 3403

$C_{30}H_{44}O_4$
Lanost–9(11)–en–18–oic acid, 20–hydroxy–3,23–dioxo–, (20ξ)– [36871–81–5] 3477

$C_{30}H_{44}O_5$
Lanosta–7,9(11)–dien–18–oic acid, 22,25–epoxy–3,17,20–trihydroxy–, γ–lactone, (3β)– [56143–25–0] 3538

$C_{30}H_{44}O_8$
Carda–4,20(22)–dienolide, 3–[(6–deoxy–3–*O*–methyl–α–L–mannopyranosyl)oxy]–14–hydroxy–, (3β)– [20248–01–5] 5201
Cochlioquinone A [32450–25–2] 6262

$C_{30}H_{44}O_9$
Carda–4,20(22)–dienolide, 3–[(6–deoxy–3–*O*–methyl–α–D–allopyranosyl)oxy]–1,14–dihydroxy–, (1β,3β)– [56701–08–7] 5212
Card–20(22)–enolide, 3–[(2,6–dideoxy–3–*O*–methyl–β–D–*ribo*–hexopyranosyl)oxy]–5,14–dihydroxy–19–oxo–, (3β,5β)– [508–77–0] 3680

$C_{30}H_{45}N_5O_6$
L–Alanine, *N*–[*N*–[*N*–[*N*–(1–oxodecyl)glycyl]–L–tryptophyl]–L–alanyl]–, methyl ester [19716–78–0] 3723

$C_{30}H_{45}O_2P$
Phosphonous acid, 1–naphthalenyl–, bis[5–methyl–2–(1–methylethyl)cyclohexyl] ester [74645–99–1] 6203

$C_{30}H_{46}$
Benzene, 1,1'–(1,1,10,10–tetramethyl–1,10–decanediyl)bis[3,4–dimethyl– [63934–83–8] 6108

$C_{30}H_{46}N_2$
Diazene, bis[2,4–bis(1,1–dimethylethyl)–6–methylphenyl]– [35532–72–0] 3320

$C_{30}H_{46}O$
Lupa–12,20(29)–dien–3–one [55887–95–1] 3243

$C_{30}H_{46}O_2$
D:*A*–Friedoolean–1–en–3–one, 25,26–epoxy– [56792–48–4] 3337
Olean–12–en–28–al, 3–oxo– [33608–08–1] 3336
1,10–Secoergosta–5,7,9,22–tetraen–3–ol, acetate, (24ξ)– [55637–49–5] 3336

$C_{30}H_{46}O_3$
D:*A*–Friedooleanan–24–al, 1,3–dioxo– [35162–67–5] 3410
D:*A*–Friedooleanane–1,3–dione, 25,26–epoxy– [52647–80–0] 3410
Lanosta–7,9(11)–dien–18–oic acid, 3,20–dihydroxy–, γ–lactone, (3β)– [24041–68–7] 3409
Lup–20(29)–ene–3,21–dione, 28–hydroxy– [13952–73–3] 3409

$C_{30}H_{46}O_4$
Ergost–4–ene–3,6–dione, 25–(acetyloxy)– [56143–32–9] 3486
D:*A*–Friedooleanan–24–oic acid, 1,3–dioxo– [43230–66–6] 3486
Lanosta–7,9(11)–dien–18–oic acid, 3,20,25–trihydroxy–, γ–lactone, (3β,20ξ)– [24041–67–6] 3485
Lanost–9(11)–en–18–oic acid, 20,23–dihydroxy–3–oxo–, γ–lactone, (20ξ)– [36872–79–4] 3485
Olean–12–en–28–oic acid, 3,16,21–trihydroxy–, γ–lactone, (3β,16β,21β)– [30950–05–1] 3485

$C_{30}H_{46}O_5$
A(1)–Norlup–20(29)–en–28–oic acid, 2–carboxy–3–hydroxy–, (2α,3β)– [21302–79–4] 6224

$C_{30}H_{46}O_7$
Card–20(22)–enolide, 3,14–dihydroxy–, mono(2,6–dideoxy–3–*O*–methyl–D–*ribo*–hexosyl) ether, (3β,5β)– [12708–27–9] 3629

$C_{30}H_{46}O_9$
Card–20(22)–enolide, 3–[(6–deoxy–3–*O*–methyl–α–L–talopyranosyl)oxy]–1,14–dihydroxy–, (1β,3β,5β)– [663–95–6] 5213

$C_{30}H_{47}N_5O_9$
Glycine, *N*–[*N*–[*N*–[*N*–(*N*–carboxy–L–threonyl)–L–alanyl]–L–leucyl]–L–leucyl]–, *N*–benzyl methyl ester [27545–13–7] 3795

$C_{30}H_{48}$
A–Neooleana–3(5),12–diene [22586–84–1] 3159
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$C_{30}H_{48}O$
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$C_{30}H_{48}O_2$
Cholesta–2,8–dien–6–ol, 14–methyl–, acetate, (5α,6α)– [56293–01–7] 3347
5α–Cholesta–7,9(11)–dien–3β–ol, 14–methyl–, acetate [5596–02–1] 3344
9,19–Cyclocholest–24–en–3–ol, 14–methyl–, acetate, (3β,5α)– [68654–81–9] 6161
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D:A-Friedooleanane-1,3-dione [*32768-97-1*] 3345
D:A-Friedooleanane-3,7-dione [*18671-50-6*] 3345
D:A-Friedooleanan-1-one, 25,26-epoxy- [*56784-08-8*] 3348
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25-Norolean-5(10)-en-20-oic acid, methyl ester, (4α)- [*56771-57-4*] 3347
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1-Propanone, 1,1'-[11,12-bis(1,1-dimethylethyl)tricyclo[5.2.2.1^{2,6}]dodeca-3,8-diene-4,8-diyl]bis[2,2-dimethyl- [*56772-03-3*] 3348

$C_{30}H_{48}O_3$
5α-Cholest-8-en-3-one, 6α-hydroxy-14-methyl-, acetate [*5259-17-6*] 3423
Ergost-4-en-3-one, 12-(acetyloxy)-, (12α)- [*56052-08-5*] 3425
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D:A-Friedooleanane-1,3-dione, 7-hydroxy-, (7α)- [*35162-66-4*] 3424
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D:A-Friedooleanan-29-oic acid, 3-oxo-, (20α)- [*33600-93-0*] 3424
D:C-Friedooolean-8-en-29-oic acid, 3-hydroxy-, (3β,20α)- [*24480-45-3*] 3424
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$C_{30}H_{48}O_4$
D:A-Friedooleanan-28-oic acid, 21-hydroxy-3-oxo-, (21α)- [*64543-32-4*] 6211
Lanost-9(11)-en-18-oic acid, 3,20,23-trihydroxy-, (3β,20ξ)- [*36872-80-7*] 3497

$C_{30}H_{48}O_5$
Ergostane-3,6-dione, 25-(acetyloxy)-5-hydroxy-, (5α)- [*56143-30-7*] 3555

$C_{30}H_{48}O_5S$
Cholane-24-thioic acid, 3,12-bis(acetyloxy)-, *S*-ethyl ester, (3β,5β,12α)- [*56052-66-5*] 3632

$C_{30}H_{48}O_7$
Cholan-24-oic acid, 7,12-bis(acetyloxy)-3-methoxy-, methyl ester, (3α,5β)- [*69779-06-2*] 6254

$C_{30}H_{49}NO$
2-Propenamide, *N*-[(3β)-cholest-5-en-3-yl]- [*38759-52-3*] 3338

$C_{30}H_{49}N_5O_7$
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$C_{30}H_{50}$
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(*all-E*)- [*111-02-4*] 5089
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$C_{30}H_{50}Cl_2OSi$
Silane, (dichloromethyl)dimethyl[[(3β,6*E*)-9,10-secocholesta-5(10),6,8(14)-trien-3-yl]oxy]- [*69688-11-5*] 6256

$C_{30}H_{50}N_2$
2'*H*-Cholest-2-eno[3,2-*c*]pyrazole, 4,4-dimethyl-, (5α)- [*56247-66-6*] 3337

$C_{30}H_{50}O$
Cholest-5-en-3-ol, 24-propylidene-, (3β)- [*56362-45-9*] 3271
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Cyclopropa[5,6]stigmast-22-en-3-ol, 3',6-dihydro-, (3β,5β,6α,22*E*)- [*53755-20-7*] 3271
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Ergosta-8,24(28)-dien-3-ol, 4,14-dimethyl-, (3β,4α,5α)- [*16910-32-0*] 3268
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$C_{30}H_{50}OS$
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$C_{30}H_{50}O_2$
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$C_{30}H_{50}O_2S$
Cholest-2-ene-2-carbothioic acid, 3-hydroxy-, *O*-ethyl ester, (5α)- [*55283-37-9*] 3506

$C_{30}H_{50}O_2S_2$
5α-Cholestan-19-oic acid, 1-oxo-, methyl ester, cyclic 1-(ethylene mercaptole) [*28809-63-4*] 3600
——, 2-oxo-, methyl ester, cyclic 2-(ethylene mercaptole) [*28809-62-3*] 3600

$C_{30}H_{50}O_3$
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$C_{30}H_{50}O_4$
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Eicosanoic acid, 2-phenyl-1,3-dioxan-5-yl ester [*57156-90-8*] 3507
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3,4-Secodammar-4(28)-en-3-oic acid, 20,24-epoxy-25-hydroxy-, (24*S*)- [*21671-00-1*] 6214

$C_{30}H_{50}O_5$
Olean-12-ene-3,16,21,22,28-pentol, (3β,16α,21β,22α)- [*13844-01-4*] 3562

$C_{30}H_{50}O_5Si_2$
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$C_{30}H_{50}O_6$
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$C_{30}H_{50}O_6Si_2$
Pregn-4-ene-3,20-dione, 17-(acetyloxy)-6-methyl-6,21-bis[(trimethylsilyl)oxy]-, (6β)- [*69833-78-9*] 6285

$C_{30}H_{51}ClOSi$
Silane, (chloromethyl)dimethyl[[(3β,6*E*)-9,10-secocholesta-5(10),6,8(14)-trien-3-yl]oxy]- [*69688-10-4*] 6230

$C_{30}H_{51}NO_2$
Cholestane-5-carbonitrile, 3,3-dimethoxy-, (5β)- [*55282-49-0*] 3428

$C_{30}H_{51}N_3O_5Si_2$
Pregna-1,4-dien-18-al, 3,20-bis(methoxyimino)-11,21-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (11β)- [*69833-80-3*] 6298

$C_{30}H_{51}N_5O_7$
Destruxin B [*2503-26-6*] 3752

$C_{30}H_{52}$
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Gorgostane, (5α)- [*56143-37-4*] 3184
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24-Norcholane, 23-[2-methyl-1-(1-methylethyl)cyclopropyl]-, (5α)- [*53755-13-8*] 3183
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$C_{30}H_{52}O$
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D:A-Friedooleanan-28-ol [*14703-56-1*] 3285
D:A-Friedooleanan-29-ol, (20α)- [*39903-18-9*] 3287
C(*14α*)-Homo-27-nor-14β-gammaceran-3α-ol [*24739-08-0*] 3286
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$C_{30}H_{52}OSi$
Cholesta-5,24-diene, 3β-(trimethylsiloxy)- [*18880-60-9*] 3426
Silane, (cholesta-5,7-dien-3β-yloxy)trimethyl- [*2625-44-7*] 3425
——, [[(3β,5α)-cholesta-8,24-dien-3-yl]oxy]trimethyl- [*55515-19-0*] 5143
——, trimethyl(9,10-secocholesta-5(10),6,8-trien-3β-yloxy)-, (*E*)- [*27281-76-1*] 6185

$C_{30}H_{52}O_2$
5α-Cholestan-3α-ol, 2α-methyl-, acetate [*20997-52-8*] 3372
——, 4α-methyl-, acetate [*20997-65-3*] 3372
Cholestan-3-one, 4-methyl-, cyclic 1,2-ethanediyl acetal, (4α,5α)- [*54498-66-7*] 3373
Cholest-5-ene, 3-(2-methoxyethoxy)-, (3β)- [*57156-77-1*] 3374
9,19-Cyclo-9β-lanostane-3β,25-diol [*26525-84-8*] 3373
29,30-Dinorgammacerane-3,22-diol, 21,21-dimethyl-, (3β,8α,9β,13α,14β,17α,18β,22α)- [*21688-72-2*] 6167
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D:A-Friedooleanane-3,29-diol, (3α,20α)- [*56816-11-6*] 3373
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$C_{30}H_{52}O_2Si$
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$C_{30}H_{52}O_3$
29,30-Dinorgammacerane-2,3,22-triol, 21,21-dimethyl-, (2α,3β,8α,9β,13α,14β,17α,18β,22α)- [*43206-43-5*] 6194

$C_{30}H_{52}O_3Si$
9,10-Secocholesta-5,7,10(19)-triene-1,3-diol, 25-[(trimethylsilyl)oxy]-, (3β,5*Z*,7*E*)- [*55759-94-9*] 3555

$C_{30}H_{52}O_5Si_3$
Pregna-4,20-diene-3,11-dione, 17,20,21-tris[(trimethylsilyl)oxy]- [*42599-97-3*] 3729

$C_{30}H_{52}O_6$
Ergostane–3,5,6,12,25–pentol, 25–acetate, (3β,5α,6β,12β)– [56053–00–0] 3605
$C_{30}H_{53}N$
Cholestan–2–amine, *N*–(1–methylethylidene)–, (2β,5α)– [56052–60–9] 3273
$C_{30}H_{53}NO_4Si$
Glycine, *N*–[(3α,5β)–24–oxo–3–[(trimethylsilyl)oxy]cholan–24–yl]–, methyl ester [57326–15–5] 3630
$C_{30}H_{53}N_3O_5Si_2$
Pregn–4–en–18–al, 3,20–bis(methoxyimino)–11,21–bis[(trimethylsilyl)oxy]–, *O*–methyloxime, (11β)– [69833–79–0] 6301
O–methyloxime, (11β,17α)– [69854–81–5] 6301
$C_{30}H_{54}$
Cyclohexane, 1,1',1'',1'''–(1,6–hexanediylidene)tetrakis– [55281–91–9] 3203
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Naphthalene, 1,1'–(1,10–decanediyl)bis[decahydro– [55268–64–9] 3203
Tetracosatetraene, 2,6,10,15,19,23–hexamethyl– [26982–04–7] 3203
$C_{30}H_{54}Be_4O_{13}$
Beryllium, hexakis[μ–(2,2–dimethylpropanoato–*O*:*O*')]–μ4–oxotetra– [56377–82–3] 3832
——, hexakis[μ–(3–methylbutanoato–*O*:*O*')]–μ4–oxotetra– [56377–83–4] 3833
$C_{30}H_{54}Cl_2N_2O_{11}Si_4$
β–D–Glucopyranosiduronic acid, 2–[(dichloroacetyl)amino]–3–(4–nitrophenyl)–3–[(trimethylsilyl)oxy]propyl 2,3,4–tris–*O*–(trimethylsilyl)–, methyl ester, [*R*–(*R**,*R**)]– [40619–05–4] 3918
$C_{30}H_{54}N_2O_4Si_2$
Pregn–4–ene–3,20–dione, 6–methyl–17,21–bis[(trimethylsilyl)oxy]–, bis(*O*–methyloxime), (6α)– [74299–03–9] 6286
$C_{30}H_{54}O$
Lanostan–3–ol, (3β)– [4581–87–7] 3300
Lanostan–11–ol, (11β)– [54411–50–6] 3300
Lanostan–18–ol [54411–54–0] 3300
18,19–Secolupan–3–ol, (3β,17ξ)– [30211–96–2] 3300
$C_{30}H_{54}OSi$
Cholest–5–ene, 3–[(trimethylsilyl)oxy]–, (3β)– [1856–05–9] 5146
Silane, [(3α)–cholest–5–en–3–yloxy]trimethyl– [16134–40–0] 3439
——, [[(3β)–cholest–4–en–3–yl]oxy]trimethyl– [53084–65–4] 3440
——, [[(3β)–cholest–7–en–3–yl]oxy]trimethyl– [56687–73–1] 5147
——, [(3β,5α)–cholest–7–en–3–yloxy]trimethyl– [2665–03–4] 3439
——, [[(3β,5α)–cholest–8(14)–en–3–yl]oxy]trimethyl– [55282–50–3] 3440
$C_{30}H_{54}O_2$
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$C_{30}H_{54}O_3$
Lanostane–3β,11β,18–triol [24041–79–0] 3458
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$C_{30}H_{54}O_5Si_3$
Pregn–4–ene–3,11–dione, 17,20,21–tris[(trimethylsilyl)oxy]–, (20*R*)– [57397–21–4] 3732
$C_{30}H_{56}N_5O_5$
Cyclic(L–isoleucyl–L–leucyl–L–isoleucyl–L–leucyl–L–leucyl) [38184–76–8] 3713
$C_{30}H_{56}$
Naphthalene, 1–[1–(3–cyclohexylpropyl)undecyl]decahydro– [55319–78–3] 5101
$C_{30}H_{56}OSi$
Cholestane, 2–[(trimethylsilyl)oxy]–, (2β,5α)– [55282–51–4] 3449
5α–Cholestane, 3α–(trimethylsiloxy)– [18880–50–7] 3448
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——, [[(3β,5α)–cholestan–3–yl]oxy]trimethyl– [18880–51–8] 3448
——, [[(3β,5β)–cholestan–3–yl]oxy]trimethyl– [55331–94–7] 3449
$C_{30}H_{56}O_4Si_3$
Pregn–5–en–11–one, 3,17,20–tris[(trimethylsilyl)oxy]–, (3β,20*R*)– [57305–25–6] 3710
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$C_{30}H_{56}O_4Si_4$
Silane, [[(6α,11β,17β)–estra–1,3,5(10)–triene–3,6,11,17–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [74298–86–5] 6302
——, [[(6α,16α,17β)–estra–1,3,5(10)–triene–3,6,16,17–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [57363–11–8] 3750
——, [[(6β,7α,17β)–estra–1,3,5(10)–triene–3,6,7,17–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [74298–84–3] 6302
——, [[(6β,16α,17β)–estra–1,3,5(10)–triene–3,6,16,17–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [69833–54–1] 6302
——, [[(15α,16α,17β)–estra–1,3,5(10)–triene–3,15,16,17–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [57305–24–5] 3750
——, [[(16α,17β)–estra–1,3,5(10)–triene–2,3,16,17–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [51497–46–2] 3749
——, [[(17β)–estra–1,3,5(10)–triene–3,4,5,17–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [74298–88–7] 6303
$C_{30}H_{56}O_6$
Hexanoic acid, 3,5,5–trimethyl–, 1,2,3–propanetriyl ester [56554–53–1] 3615
$C_{30}H_{57}O_3P$
Cyclohexanol, 5–methyl–2–(1–methylethyl)–, phosphite (3:1), stereoisomer [74793–74–1] 6236
$C_{30}H_{58}O_2$
9–Hexadecenoic acid, tetradecyl ester, (*Z*)– [22393–82–4] 3393
Myristic acid, 9–hexadecenyl ester, (*Z*)– [22393–89–1] 3393
$C_{30}H_{58}O_3Si_3$
Silane, [[(3β,20*S*)–preg–5–ene–3,17,20–triyl]tris(oxy)]tris[trimethyl– [41164–19–6] 3685
——, (pregn–5–ene–3β,16α,20α–triyltrioxy)tris[trimethyl– [33287–38–6] 3684
——, [[(3β,20*S*)–pregn–5–ene–3,20,21–triyl]tris(oxy)tris[trimethyl– [57305–40–5] 3685
$C_{30}H_{58}O_4S$
Propanoic acid, 3,3'–thiobis–, didodecyl ester [123–28–4] 3621
$C_{30}H_{58}O_4Si_3$
Pregnan–11–one, 3,17,20–tris[(trimethylsilyl)oxy]–, (3α,5β,20*S*)– [55557–06–7] 5219
——, 3,20,21–tris[(trimethylsilyl)oxy]–, (3α,5β,20*S*)– [57377–54–5] 3715
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——, 3,17,21–tris[(trimethylsilyl)oxy]–, (3α,5β)– [57397–20–3] 3715
Pregn–20–en–11–ol, 3,20,21–tris[(trimethylsilyl)oxy]–, (3α,5β,11β)– [56248–33–0] 3714
$C_{30}H_{58}O_5Si_3$
5β–Pregnan–20–one, 17–hydroxy–3α,11β,21–tris(trimethylsiloxy)– [17563–00–7] 3738
$C_{30}H_{58}O_8P_2Si_4$
Estradiol, bis[bis(trimethylsilyl) phosphate] [33745–65–2] 3877
$C_{30}H_{58}O_{16}$
D–Galactitol, *O*–2,3,4,6–tetra–*O*–methyl–β–D–galactopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–β–D–galactopyranosyl–(1→6)–1,2,3,4,5–penta–*O*–methyl– [32694–79–4] 3853
——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→2)–*O*–3,4,6–tri–*O*–methyl–β–D–glucopyranosyl–(1→4)–1,2,3,5,6–penta–*O*–methyl– [32581–23–0] 3852
Glucitol, *O*–2,3,4,6–tetra–*O*–methyl–α–D–galactopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–α–D–galactopyranosyl–(1→6)–1,2,3,4,5–penta–*O*–methyl–, D– [32581–13–8] 3849
——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–galactopyranosyl–(1→3)–*O*–2,4,6–tri–*O*–methyl–β–D–galactopyranosyl–(1→4)–1,2,3,5,6–penta–*O*–methyl–, D– [32831–67–7] 3853
——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–galactopyranosyl–(1→4)–*O*–2,3,6–tri–*O*–methyl–β–D–galactopyranosyl–(1→4)–1,2,3,5,6–penta–*O*–methyl–, D– [32581–18–3] 3850
——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–galactopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–β–D–galactopyranosyl–(1→4)–1,2,3,5,6–penta–*O*–methyl–, D– [32581–15–0] 3849
——, *O*–2,3,4,6–tetra–*O*–methyl–α–D–glucopyranosyl–(1→4)–*O*–2,3,6–tri–*O*–methyl–α–D–glucopyranosyl–(1→6)–1,2,3,4,5–penta–*O*–methyl–, D– [32694–80–7] 3853
——, *O*–2,3,4,6–tetra–*O*–methyl–α–D–glucopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–α–D–glucopyranosyl–(1→4)–1,2,3,5,6–penta–*O*–methyl–, D– [32581–14–9] 3849
——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→3)–*O*–2,4,6–tri–*O*–methyl–β–D–glucopyranosyl–(1→4)–1,2,3,5,6–penta–*O*–methyl–, D– [32581–22–9] 3851
——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→3)–*O*–2,4,6–tri–*O*–methyl–β–D–glucopyranosyl–(1→6)–1,2,3,4,5–penta–*O*–methyl–, D– [32581–21–8] 3851
——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→4)–*O*–2,3,6–tri–*O*–methyl–β–D–glucopyranosyl–(1→3)–1,2,4,5,6–penta–*O*–methyl–, D– [32581–20–7] 3851
——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–β–D–glucopyranosyl–(1→3)–1,2,4,5,6–penta–*O*–methyl–, D– [32581–16–1] 3849
——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–β–D–glucopyranosyl–(1→6)–1,2,3,4,5–penta–*O*–methyl–, D– [32581–12–7] 3848
——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→2)–3,4,6–tri–*O*–methyl–β–D–glucopyranosyl–(1→2)–1,3,4,5,6–penta–*O*–methyl–, D– [32581–24–1] 3852
D–Glucitol, *O*–2,3,4,6–tetra–*O*–methyl–α–D–glucopyranosyl–(1→4)–*O*–2,3,6–tri–*O*–methyl–α–D–glucopyranosyl–(1→4)–1,2,3,5,6–penta–*O*–methyl– [32581–17–2] 3850
——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→3)–*O*–2,4,6–tri–*O*–methyl–β–D–glucopyranosyl–(1→3)–1,2,4,5,6–penta–*O*–methyl– [55658–19–0] 3853
Mannitol, *O*–2,3,4,6–tetra–*O*–methyl–α–D–mannopyranosyl–(1→2)–*O*–3,4,6–tri–*O*–methyl–α–D–mannopyranosyl–(1→2)–1,3,4,5,6–penta–*O*–methyl–, D– [32581–25–2] 3852
——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–mannopyranosyl–(1→4)–*O*–2,3,6–tri–*O*–methyl–β–D–mannopyranosyl–(1→3)–1,2,4,5,6–penta–*O*–methyl–, D– [32581–19–4] 3850
$C_{30}H_{59}NO_5Si_3$
Prosta–5,11–dien–1–oic acid, 9–(methoxyimino)–11,15–bis[(trimethylsilyl)oxy]–, (5*Z*,8β,9*E*,11α,13*E*,15*S*)– [39003–26–4] 3761
Prosta–5,13–dien–1–oic acid, 9–(methoxyimino)–11,15–bis[(trimethylsilyl)oxy]–, trimethylsilyl ester, (5*Z*,8β,9*Z*,11α,13*E*,15*S*)– [39003–25–3] 3760
trimethylsilyl ester, (5*Z*,9*E*,11α,13*E*,15*S*)– [39003–24–2] 3760
trimethylsilyl ester, (5*Z*,9*Z*,11α,13*E*,15*S*)– [39003–23–1] 3760
trimethylsilyl ester, (8ξ,12ξ)– [72377–56–1] 6304
$C_{30}H_{60}$
Cyclotriacontane [297–35–8] 6128
$C_{30}H_{60}N_2O_4$
Acetamide, 2,2'–[1,2–ethanediylbis(oxy)]bis[*N*,*N*–dihexyl– [67456–22–8] 6249
$C_{30}H_{60}O_2$
Dodecanoic acid, octadecyl ester [3234–84–2] 3403
Hexacosanoic acid, 2,4,6–trimethyl–, 1–methyl ester, (2*R*,4*S*,6*R*)–(–)– [27829–53–4] 3404
Hexadecanoic acid, tetradecyl ester [4536–26–9] 3403
Octadecanoic acid, dodecyl ester [5303–25–3] 3403
Tetradecanoic acid, hexadecyl ester [2599–01–1] 3403
$C_{30}H_{60}O_3Si_3$
Silane, (5α–pregnane–3α,17,20β–triyltrioxy)tris[trimethyl– [33287–34–2] 3688
——, (5α–pregnane–3β,16α,20α–triyltrioxy)tris[trimethyl– [33287–36–4] 3688
——, (5β–pregnane–3α,11β,20β–triyltrioxy)tris[trimethyl– [33287–46–6] 3688
——, (5β–pregnane–3α,17,20α–triyltrioxy)tris[trimethyl– [17846–09–2] 3687
——, [[(3α,5α,20*S*)–pregnane–3,17,20–triyl]tris(oxy)]tris[trimethyl– [57305–41–6] 3688
——, [[(3β,5α,20*R*)–pregnane–3,17,20–triyl]tris(oxy)]tris[trimethyl– [57305–42–7] 3689
$C_{30}H_{60}O_4$
Heptacosanoic acid, 2,4–dimethoxy–, methyl ester, [*S*–(*R**,*S**)]– [35301–08–7] 3538
$C_{30}H_{60}O_5Si_3$
Pregnane–3,11,17,20,21–pentol, tris(trimethylsilyl) ether, (3α,5β,11β,20*R*)– [57325–69–6] 3741
Prosta–5,13–dien–1–oic acid, 9,11,15–tris[(trimethylsilyl)oxy]–, methyl ester, (5*Z*,9α,11α,13*E*,15*S*)– [52058–16–9] 3741
Prosta–11,15–dien–1–oic acid, 7,9,13–tris[(trimethylsilyl)oxy], methyl ester [56247–88–2] 3741
$C_{30}H_{60}O_6Si_3$
5–Octenoic acid, 8–[tetrahydro–4–[(trimethylsilyl)oxy]–5–[3–[(trimethylsilyl)oxy]–1–octenyl]–2–furanyl]–8–[(trimethylsilyl)oxy]–, methyl ester [35275–54–8] 3765
$C_{30}H_{61}NO_5Si_3$
Prost–13–en–1–oic acid, 9–(methoxyimino)–11,15–bis[(trimethylsilyl)oxy]–, trimethylsilyl ester, (8β,9*E*,11α,13*E*,15*S*)– [56085–38–2] 3763
trimethylsilyl ester, (8β,9*Z*,11α,13*E*,15*S*)– [56144–51–5] 3764
trimethylsilyl ester, (8ξ,12ξ)– [72150–30–2] 6305
trimethylsilyl ester, (9*E*,11α,13*E*,15*S*)– [39062–24–3] 3763
trimethylsilyl ester, (9*Z*,11α,13*E*,15*S*)– [39003–22–0] 3763
$C_{30}H_{62}$
Docosane, 9–octyl– [55319–83–0] 3244
Nonacosane, 3–methyl– [14167–67–0] 5108
Tetracosane, 2,6,10,15,19,23–hexamethyl– [111–01–3] 3244
Triacontane [638–68–6] 3244
$C_{30}H_{62}N_4O_6Si_6$
Pyrimidine, 5,5'–(2–methylpropylidene)bis[2,4,6–tris[(trimethylsilyl)oxy]– [61142–39–0] 5254
$C_{30}H_{62}O_5Si_3$
Prost–5–en–1–oic acid, 9,11,15–tris[(trimethylsilyl)oxy]–, methyl ester, (5*Z*,9α,11α,15*S*)– [56051–52–6] 3743
Prost–13–en–1–oic acid, 9,11,15–tris[(trimethylsilyl)oxy]–, methyl ester, (9α,11α,13*E*,15*S*)– [52058–15–8] 5225
$C_{30}H_{62}O_6Si_3$
2–Furanoctanoic acid, tetrahydro–η,4–bis[(trimethylsilyl)oxy]–5–[3–[(trimethylsilyl)oxy]–1–octenyl]–, methyl ester [35275–56–0] 3768
$C_{30}H_{64}O_5Si_3$
Prostan–1–oic acid, 7,9,13–tris[(trimethylsilyl)oxy]–, methyl ester, (9α)– [56282–42–9] 3747
$C_{30}H_{65}Cl_3O_3Si_3$
Silane, [[3,5–dichloro–1–(1–chloroheptyl)–1,2,14–tetradecanetriyl]tris(oxy)]tris[trimethyl– [56248–45–4] 3836
$C_{30}H_{66}O_2Si_2$
3,27–Dioxa–2,28–disilanonacosane, 2,2,4,28,28–pentamethyl– [56196–19–1] 3621
3,26–Dioxa–2,27–disilaoctacosane, 2,2,4,25,27,27–hexamethyl– [56196–18–0] 3621

$C_{30}H_{70}O_9Si_6$
α-L-Mannopyranoside, 6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-α-L-manno-pyranosyl 6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)- [*56784-11-3*] 3889

$C_{30}H_{71}NO_4Si_4$
1,3,4,5-Octadecanetetrol, 2-amino-, tetrakis(trimethylsilyl) deriv. [*72088-27-8*] 6315

$C_{30}H_{78}O_{12}P_2Si_6$
Inositol, 1,2,4,5-tetrakis-*O*-(trimethylsilyl)-, bis[bis(trimethylsilyl) phosphate], *myo*- [*33981-93-0*] 3945

$C_{31}H_{16}F_6N_2O_4$
1*H*-Isoindole-1,3(2*H*)-dione, 5,5-(1,1,2,2,3,3-hexafluoro-1,3-propanediyl)bis[2-phenyl- [*33734-35-9*] 3753

$C_{31}H_{20}$
13*H*-Dibenzo[*a,i*]fluorene, 13-(1-naphthalenyl)- [*55255-71-5*] 3056

$C_{31}H_{20}FeO_3$
Iron, tricarbonyl[1,1',1'',1'''-(η⁴-1,3-cyclobutadiene-1,2,3,4-tetrayl)tetrakis[benzene]]- [*31811-56-0*] 3571

$C_{31}H_{21}N_3O_5$
Dispiro[1,4,2-dioxazole-5,4'(5'*H*)-naphth[2,1-*d*]isoxazole-5',5''-[1,4,2]dioxazole], 3'a,9'b-dihydro-3,3',3''-triphenyl- [*23767-18-2*] 3624

$C_{31}H_{22}N_4$
[1,2,4]Triazolo[4,3-*a*]quinoline, 1,2-dihydro-1,1-diphenyl-2-(2-quinolinyl)- [*51659-06-4*] 3394

$C_{31}H_{22}N_8O$
Urea, 1,3-bis(4,6-diphenyl-*s*-triazin-2-yl)- [*29366-70-9*] 3636

$C_{31}H_{22}O_5$
2*H*,9*H*-Dipyrano[2,3-*a*:2',3',4'-*kl*]xanthen-9-one, 3,4-dihydro-5-methoxy-2,12-diphenyl-, (-)- [*35290-22-3*] 3507

$C_{31}H_{23}N_2P$
Phosphorane, (fluoren-9-ylidenehydrazono)triphenyl- [*751-35-9*] 3410

$C_{31}H_{23}P$
Phosphorane, 9*H*-fluoren-9-ylidenetriphenyl- [*4756-25-6*] 3272

$C_{31}H_{25}NS$
Pyridine, 2-(ethylthio)-3,4,5,6-tetraphenyl- [*74630-02-7*] 6165

$C_{31}H_{26}F_{22}O_4$
Androsta-3,5-diene-3,17-diol, 3-(heptafluorobutanoate) 17-(pentadecafluorooctanoate), (17β)- [*49842-25-3*] 6366

$C_{31}H_{26}N_2O_2S$
Benzeneacetic acid, α-phenyl-, 2,2-diphenyl-1-(2-thioxo-1-imidazolidinyl)ethenyl ester [*67845-18-5*] 6230

$C_{31}H_{28}O_3P_2$
Phosphonic acid, [(triphenylphosphoranylidene)methyl]-, diphenyl ester [*22400-41-5*] 6246

$C_{31}H_{28}O_5$
9,10-Anthracenedione, 2-[(3,4-dihydro-6-methoxy-2,2-dimethyl-2*H*-naphtho[1,2-*b*]pyran-4-yl)oxy]-3-methyl-, (+)- [*20180-91-0*] 5167

$C_{31}H_{27}NO$
1-Butanamine, *N*-(3',3'-diphenylspiro[9*H*-fluorene-9,2'-oxetan]-4'-ylidene)- [*55429-22-6*] 3292

$C_{31}H_{28}N_2O$
3*H*-Indole-2-carboxy-*o*-toluidide, 3,3-dibenzyl-7-methyl- [*18391-99-6*] 3374

$C_{31}H_{28}N_2O_3$
3-Buten-*p*-anisidide, 3-benzyl-2-[(*p*-methoxyphenyl)imino]-4-phenyl- [*22851-78-1*] 3512
3*H*-Indole-2-carbox-*p*-anisidide, 3,3-dibenzyl-5-methoxy- [*22747-80-4*] 3512

$C_{31}H_{28}O_4P_2$
4*H*-1,3-Diphosphole-4,5-dicarboxylic acid, 1,1,3,3-tetrahydro-1,1,3,3-tetraphenyl-, dimethyl ester [*25836-63-9*] 3644

$C_{31}H_{28}O_{14}$
5,12-Naphthacenedione, 6,8,10,11-tetrakis(acetyloxy)-8-[(acetyloxy)acetyl]-7,8,9,10-tetrahydro-1-methoxy-, (8*S-cis*)- [*24385-09-9*] 6316

$C_{31}H_{28}Si_2$
Disilane, methylpentaphenyl- [*1450-22-2*] 6185

$C_{31}H_{29}NO$
Propylamine, 1-methyl-*N*-(3,3,4,4-tetraphenyl-2-oxetanylidene)- [*14253-18-0*] 3301

$C_{31}H_{29}NO_2$
4*H*-Dibenzo[*de,g*]quinoline, 6-(diphenylmethyl)-5,6,6a,7-tetrahydro-1,2-dimethoxy- [*37659-77-1*] 3383

$C_{31}H_{29}N_5O_{10}$
Benzamide, *N*-[6-[2,3-di-*O*-acetyl-3-*C*-[(acetyloxy)methyl]-5-*O*-benzoyl-β-D-xylofuranosyl]-9*H*-purin-9-yl]- [*75332-24-0*] 6318

$C_{31}H_{30}N_2O_2$
Acetamide, *N*-[2-[[2-[acetyl(4-methylphenyl)amino]-5-methylphenyl]methyl]phenyl]-*N*-phenyl- [*52812-79-0*] 5149

$C_{31}H_{31}N_3O_5S_2$
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]methyl]phenyl ester [*55836-92-5*] 3748

$C_{31}H_{32}BN$
Boranamine, *N*-(diphenylmethylene)-1,1-bis(2,4,6-trimethylphenyl)- [*23115-37-9*] 3292

$C_{31}H_{32}N_4O_2$
Roxburghine [*27802-03-5*] 5178

$C_{31}H_{32}O_3$
2*H*,5*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-5-one, 10-(3,3-diphenyl-2-propenylidene)-3,4,6,7,8,10-hexahydro-2,2,8,8-tetramethyl- [*56336-13-1*] 3404

$C_{31}H_{33}NO_4$
Benzenemethanol, α-[[[[4-methoxy-3-(phenylmethoxy)phenyl]methyl]methylamino]methyl]-4-(phenylmethoxy)- [*56847-11-1*] 3535

$C_{31}H_{33}NO_{12}$
Cyclobut[4,5]azepino[1,2-*a*]quinoline-7,7a,8,9,9a,10-hexacarboxylic acid, 10,11-dihydro-1,3,5-trimethyl-, hexamethyl ester [*49616-87-7*] 6310

$C_{31}H_{34}$
Naphthalene, 1,1'-(1-undecenylidene)bis- [*56247-76-8*] 3150

$C_{31}H_{35}F_{15}N_4O_{12}$
5-Undecenedioic acid, 5-[[[6-methoxy-6-oxo-5-[(trifluoroacetyl)amino]-2-[(trifluoroacetyl)oxy]hexyl](trifluoroacetyl)amino]methyl]-2,10-bis[(trifluoroacetyl)amino]-, dimethyl ester [*59275-67-1*] 6367

$C_{31}H_{35}NO_7$
β-Alanine, *N*-hydroxy-*N*-[2,3-*O*-(1-methylethylidene)-5-*O*-(triphenylmethyl)-β-D-ribofuranosyl]-, methyl ester [*64018-66-2*] 6263

$C_{31}H_{36}N_2O_9$
Crotonic acid, 2-(3-formamido-*o*-anisamido)-, ester with 5-benzyldihydro-4-hydroxy-3,3-dimethyl-2(3*H*)-furanone 2-hydroxy-3-methylbutyrate [*22862-48-2*] 5224

$C_{31}H_{37}NO_2$
Benzo[*e*]naphth[2',1':4,5]indeno[1,2-*b*]indol-2-ol, 1,2,3,4,4a,4b,5,6,6a,7,14,14a,14b,15,16,16a-hexadecahydro-4a,6a-dimethyl-, acetate (ester), [2*S*-(2α,4aα,4bβ,6aα,14aβ,14bα,16aβ)]- [*40039-62-1*] 3416
Benzo[*g*]naphth[2',1':4,5]indeno[1,2-*b*]indol-2-ol, 1,2,3,4,4a,4b,5,6,6a,7,14,14a,14b,15,16,16a-hexadecahydro-4a,6a-dimethyl-, acetate (ester), [2*S*-(2α,4aα,4bβ,6aα,14aβ,14bα,16aβ)]- [*39987-75-2*] 3416

$C_{31}H_{38}$
Benzene, 1,1',1''-[1-(3-methyl-3-butenyl)-1,3,5-pentanetriyl]tris[4-methyl- [*74685-55-5*] 6113

$C_{31}H_{38}O_{14}$
Grandidentatin, pentaacetate [*18265-34-4*] 3808

$C_{31}H_{40}N_4O_5$
7-Oxa-15,20,24,27-tetraazatetracyclo[13.9.6.2^{8,11}.1^{2,6}]tritriaconta-2,4,6(33),8,10,12,31-heptaene-14,26-dione, 20-acetyl-5-methoxy-, [*S*-(*Z*)]- [*40135-65-7*] 3680

$C_{31}H_{41}F_3N_2O_3Si$
Pregn-4-ene-3,20-dione, 17-[[dimethyl(pentafluorophenyl)silyl]oxy]-, bis(*O*-methyloxime) [*57691-93-7*] 6310

$C_{31}H_{42}N_4O_4$
4*H*-1,16-Etheno-5,15-(propaniminoethano)furo[3,4-*l*][1,5,10]triazacyclohexadecine-4,21-dione, 3,3a,6,7,8,9,10,11,12,13,14,15-dodecahydro-3-(4-methoxyphenyl)-10,14-dimethyl- [*69721-61-5*] 6264
Pentanamide, 2-(dimethylamino)-3-methyl-*N*-[7-(2-methylpropyl)-5,8-dioxo-3-phenyl-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-10,12,14-15-tetraen-4-yl]-, [3*R*-[3*R**,4*S**(2*S**,3*R**),7*S**]]- [*18067-39-5*] 3656

$C_{31}H_{43}F_3N_4O_{11}S$
L-Glutamic acid, *N*-[*N*-[*N*-[*S*-(2-methoxy-2-oxoethyl)-*N*-(trifluoroacetyl)-L-cysteinyl]-*O*-methyl-L-tyrosyl]-L-isoleucyl]-, dimethyl ester [*69782-85-0*] 6354

$C_{31}H_{44}N_4O_4$
Pentanamide, 2-(dimethylamino)-3-methyl-*N*-[7-(2-methylpropyl)-5,8-dioxo-3-phenyl-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-12,14,15-trien-4-yl]-, [3*R*-[3*R**,4*S**(2*S**,3*R**),7*S**]]- [*55517-65-2*] 5203

$C_{31}H_{48}F_5O_3Si_2$
Spiro[androstane-17,4'-[1,3]dioxa[2]silacyclopentane], 3-[[dimethyl(pentafluorophenyl)silyl]oxy]-2',2',5'-trimethyl-, (3α,5β,5'*S*)- [*69745-69-3*] 6312

$C_{31}H_{48}NO_2Si$
Pregna-5,16-dien-20-one, 3-[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β)- [*57325-71-0*] 3563

$C_{31}H_{46}O_3$
Naphth[2,3-*b*]oxirene-2,7-dione, 1a,7a-dihydro-1a-methyl-7a-(3,7,11,15-tetramethyl-2-hexadecenyl)- [*25486-55-9*] 3471
A-Neooleana-3(5),12-dien-29-oic acid, 11-oxo-, methyl ester, (20β)- [*5092-06-8*] 3470
A-Neooleana-3,12-dien-29-oic acid, 11-oxo-, methyl ester, (20β)- [*5092-03-5*] 3470
A-Neo-18α-oleana-3(5),12-dien-30-oic acid, 11-oxo-, methyl ester [*5573-15-9*] 3470
A-Neo-18α-oleana-3,12-dien-30-oic acid, 11-oxo-, methyl ester [*6471-55-2*] 3471
Oleana-2,12-dien-29-oic acid, 11-oxo-, methyl ester, (20α)- [*55555-62-9*] 3471
methyl ester, (20β)- [*10301-75-4*] 3471

$C_{31}H_{46}O_4$
Cholesta-9(11),17(20),24-triene-3,6-diol, diacetate, (3β,5α,6α)- [*37926-47-9*] 3533
Olean-12-en-28-oic acid, 3,16-dioxo-, methyl ester [*22478-83-7*] 3533

$C_{31}H_{46}O_5$
Cholesta-9(11),20(22)-dien-23-one, 3,6-bis(acetyloxy)-, (3β,5α,6α)- [*37717-06-9*] 3575

$C_{31}H_{46}O_6$
Cholest-5-ene-16,22-dione, 3,26-bis(acetyloxy)-, (3β,25*R*)- [*7554-95-2*] 3622
Furost-5-ene-3,26-diol, 22,25-epoxy-, diacetate, (3β,22α,25*S*)- [*56196-24-8*] 3622

$C_{31}H_{46}O_{10}$
5a,8-Methano-5a*H*-cyclohepta[5,6]naphtho[2,1-*b*]furan-12(3b*H*)-one, 4,5,6,7,8,9,10,10a,10b,11-decahydro-7-hydroxy-7-(methoxymethyl)-10b-methyl-10-[(2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl)oxy]-, [3b*S*-(3ba,5aβ,7β,8β,10aα,10bβ)]- [*70717-94-1*] 6291

$C_{31}H_{47}F_3O_2$
Stigmasta-5,22-dien-3-ol, trifluoroacetate, (3β,22*E*)- [*3870-50-6*] 3605

$C_{31}H_{48}$
Naphthalene, 1-(1-decyl-1-undecenyl)- [*55319-81-8*] 3238

$C_{31}H_{48}O_2$
5α-Stigmasta-7,16,25-trien-3β-ol, acetate [*17808-70-7*] 3404

$C_{31}H_{48}O_3$
Olean-12-en-28-oic acid, 3-oxo-, methyl ester [*1721-58-0*] 3478
Olean-18-en-28-oic acid, 3-oxo-, methyl ester [*55887-94-0*] 3478
Urs-12-en-24-oic acid, 3-oxo-, methyl ester, (+)- [*20475-86-9*] 3478

$C_{31}H_{48}O_4$
Lanosta-7,9(11)-dien-18-oic acid, 3,20-dihydroxy-25-methoxy-, γ-lactone, (3β,20ξ)- [*24041-66-5*] 3538
A(1)-Norlup-20(29)-en-28-oic acid, 2-formyl-3-hydroxy-, methyl ester [*67594-78-9*] 6221
Olean-12-en-28-oic acid, 3β-hydroxy-21-oxo-, methyl ester [*33512-86-6*] 3539
Olean-12-en-29-oic acid, 3-hydroxy-11-oxo-, methyl ester, (3β,20β)- [*1477-44-7*] 3538

$C_{31}H_{48}O_4S_2$
5α-Spirostan-15-one, 3β-hydroxy-, cyclic ethylene mercaptole, acetate, (25*R*)- [*24742-80-1*] 3680

$C_{31}H_{48}O_4Si$
10'-Apo-β,ψ-carotenoic acid, 5,6-dihydro-6-hydroxy-5-[(trimethylsilyl)oxy]-, methyl ester, (5*R*,6*R*)- [*56051-70-8*] 6249

$C_{31}H_{48}O_5$
Cholesta-9(11),24-diene-3,6,20-triol, 3,6-diacetate, (3β,5α,6α,20*R*)- [*56312-50-6*] 3584
Cholest-8(14)-en-3-one, 7,15-bis(acetyloxy)-, (5α,7α,15α)- [*69140-11-0*] 6237
A-Homo-3-oxaolean-12-en-28-oic acid, 2-hydroxy-23-oxo-, methyl ester [*56362-30-2*] 5181

$C_{31}H_{48}O_8$
Cholan-24-oic acid, 3,6,7-tris(acetyloxy)-, methyl ester, (3α,5β,6α,7α)- [*2616-70-8*] 6277
methyl ester, (3α,5β,6β,7α)- [*60354-37-2*] 6278
methyl ester, (3α,5β,6β,7β)- [*60354-38-3*] 6278
——, 3,7,12-tris(acetyloxy)-, methyl ester, (3α,5α,7α,12α)- [*60384-35-2*] 6279
methyl ester, (3α,5β,7α,12α)- [*6818-44-6*] 6277
methyl ester, (3α,5β,7β,12α)- [*60384-32-9*] 6278
methyl ester, (3α,7α,12α)- [*56085-37-1*] 3681
methyl ester, (3β,5β,7α,12α)- [*60384-31-8*] 6278
——, 3,7,23-tris(acetyloxy)-, methyl ester, (3α,7α)- [*56087-14-0*] 3681

$C_{31}H_{49}F_3O_2$
Stigmast-7-en-3-ol, trifluoroacetate, (3β,24ξ)- [*55517-92-5*] 5188

$C_{31}H_{49}F_3O_3$
Acetic acid, trifluoro-, [2*R*-[2*R**(4*R**,8*R**)]]-3,4-dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2*H*-1-benzopyran-6-yl ester [*56272-54-9*] 3644

$C_{31}H_{49}NO_4$
5α-Tomatidan-3β-ol, *N*-acetyl-, acetate (ester) [*1181-86-8*] 3580

$C_{31}H_{50}$
1*H*-Dibenzo[*a,i*]fluorene, 13-(decahydro-1-naphthalenyl)eicosahydro- [*55319-82-9*] 5108

$C_{31}H_{50}O_2$
Cholesta-8,24-dien-3-ol, 4,14-dimethyl-, acetate, (3β,4α)- [*55331-92-5*] 5140
Ergosta-7,24(28)-dien-3-ol, 4-methyl-, acetate, (3β,4α)- [*55399-28-5*] 5141
D:*A*-Friedooolean-3-en-29-oic acid, methyl ester, (20α)- [*39903-16-7*] 3411
D:*A*-Friedooolean-2-en-1-one, 3-methoxy- [*43230-67-7*] 3412
C(*14a*)-Homo-27-norgammacer-13-en-21-one, 3α-methoxy- [*24759-09-9*] 3411
3,4-Secolupa-4(23),20(29)-dien-3-oic acid, methyl ester [*1179-91-5*] 6183

3,4–Secooleana–4(23),12–dien–3–oic acid, methyl ester [59076–77–6] 6183
3,4–Secoursa–4(23),12–dien–3–oic acid, methyl ester [40286–37–1] 6183
Stigmasta–5,22–dien–3–ol, acetate, (3β)– [4651–48–3] 3411
acetate, (3β,22Z)– [54482–54–1] 3412
Stigmasta–5,24(28)–dien–3–ol, acetate, (3β,24E)– [51297–12–2] 3412
Stigmasta–7,22–dien–3–ol, acetate, (3β,5α,22E)– [4651–46–1] 3410
5α–Stigmasta–7,16–dien–3β–ol, acetate [17808–71–8] 3411

$C_{31}H_{50}O_2S_2$
Cholest–5–en–19–al, 3β–hydroxy–, cyclic ethylene mercaptal, acetate [1109–44–0] 5192

$C_{31}H_{50}O_3$
D:A–Friedooleanan–1–en–3–one, 24–hydroxy–1–methoxy– [43230–82–6] 3487
D:A–Friedooleanan–29–oic acid, 3–oxo–, methyl ester, (20α)– [39903–11–2] 3487
D:A–Friedoolean–2–en–1–one, 24–hydroxy–3–methoxy– [43230–81–5] 3487
Lup–20(29)–en–28–oic acid, 3–hydroxy–, methyl ester, (3β)– [2259–06–5] 3486
Urs–12–en–28–oic acid, 3–hydroxy–, methyl ester, (3β)– [32208–45–0] 3486

$C_{31}H_{50}O_4$
Cholest–5–ene–3,19–diol, diacetate, (3β)– [21072–68–4] 5174
Cholest–8(14)–ene–3,7–diol, diacetate, (3β,5α,7β)– [74420–84–1] 6225
Cholest–8(14)–ene–3,15–diol, diacetate, (3β,5α,15α)– [69140–08–5] 6225
diacetate, (3β,5α,15β)– [69140–09–6] 6225
Cholest–20(22)–ene–3,6–diol, diacetate, (3β,5α,6α)– [41084–09–7] 3548
Cholest–4–en–6–one, 3–(acetyloxy)–, cyclic 6–(1,2–ethanediyl acetal), (3β)– [38404–91–0] 3548
Lup–20(29)–en–28–oic acid, 2,3–dihydroxy–, methyl ester, (2α,3β)– [6831–09–0] 6224
Olean–12–en–28–oic acid, 2,3–dihydroxy–, methyl ester, (2α,3α)– [26563–64–4] 3548
——, 3,29–dihydroxy–, methyl ester, (3β,20α)– [4891–77–4] 3547
Urs–12–en–28–oic acid, 3,19–dihydroxy–, methyl ester, (3β)– [14511–72–9] 5174

$C_{31}H_{50}O_5$
Cholestan–24–one, 3,12–bis(acetyloxy)–, (3α,5β,12α)– [56052–67–6] 3592
Cholest–9(11)–ene–3,6,20–triol, 3,6–diacetate, (3β,5α,6α,20*R*)– [56312–51–7] 3592
30–Norlupan–28–oic acid, 3–hydroxy–21–methoxy–20–oxo–, methyl ester, (3β)– [55401–91–7] 3591
Olean–12–en–28–oic acid, 2,3,23–trihydroxy–, methyl ester, (2α,3β,4α)– [22452–82–0] 3591
——, 2β,3β,23–trihydroxy–, methyl ester [22425–81–6] 3591
——, 3,15,16–trihydroxy–, methyl ester, (3β,15α,16α)– [56114–49–9] 3592
Urs–12–en–28–oic acid, 2,3,19–trihydroxy–, methyl ester, (2α,3β)– [13850–15–2] 5182

$C_{31}H_{50}O_7$
Cholan–24–oic acid, 7,12–bis(acetyloxy)–3–ethoxy–, methyl ester, (3α,5β)– [69779–07–3] 6264

$C_{31}H_{51}ClO_2$
Stigmast–22–en–3–ol, 5–chloro–, acetate, (3β,5α,22E)– [55724–18–0] 3563

$C_{31}H_{51}NO$
2–Pyrrolidinone, 1–[(3β)–cholest–5–en–3–yl]– [38759–55–6] 3405

$C_{31}H_{52}$
Naphthalene, *ar,ar',ar''*–methylidynetris[decahydro– [72101–29–2] 6132

$C_{31}H_{52}ClNO$
Butanamide, 4–chloro–*N*–[(3β)–cholest–5–en–3–yl]– [38759–54–5] 3559

$C_{31}H_{52}Cl_2OSi$
Silane, (dichloromethyl)dimethyl[[(3β,5*Z*,7*E*,22*E*)–9,10–secoergosta–5,7,22–trien–3–yl]oxy]– [69688–09–1] 6268

$C_{31}H_{52}O$
9,19–Cyclolanostan–3–ol, 24–methylene–, (3β)– [1449–09–8] 3348
9,19–Cyclolanost–25–en–3–ol, 24–methyl–, (3β,24*S*)– [511–61–5] 3348
D:C–Friedo–*B':A'*–neogammacer–9(11)–ene, 3–methoxy–, (3β)– [4555–56–0] 5126
D–Friedoolean–14–ene, 3–methoxy–, (3β)– [14021–23–9] 5127
D:C–Friedours–7–ene, 3β–methoxy– [14021–29–5] 5127
C(14a)–Homo–27–norgammacer–14–ene, 3β–methoxy– [24433–22–5] 3349
Lanost–8–en–3–ol, 24–methylene–, (3β)– [6890–88–6] 3349
Olean–12–ene, 3–methoxy–, (3β)– [14021–26–2] 5127
Urs–12–ene, 3–methoxy–, (3β)– [14021–28–4] 5127

$C_{31}H_{52}OSi$
Silane, (ergosta–5,7,22–trien–3β–yloxy)trimethyl– [2625–45–8] 3478

$C_{31}H_{52}O_2$
Cholest–7–en–3–ol, 4,4–dimethyl–, acetate, (3β)– [17137–72–3] 5144
Cholest–5–en–3–one, 4,4–dimethyl–, cyclic 1,2–ethanediyl acetal [35490–52–9] 3427
D:A–Friedooleanan–29–oic acid, methyl ester, (20α)– [39903–17–8] 3427
C(14a)–Homo–27–norgammacer–13–en–21β–ol, 3α–methoxy– [24433–34–9] 3426
3,4–Secolup–4(23)–en–3–oic acid, methyl ester [40286–43–9] 6185
Stigmast–7–en–3–ol, acetate, (3β,5α)– [14473–77–9] 3426

$C_{31}H_{52}O_3$
2*H*–1–Benzopyran–6–ol, 3,4–dihydro–2,5,7,8–tetramethyl–2–(4,8,12–trimethyltridecyl)–, acetate, [2*R*–[2*R**(4*R**,8*R**)]]– [58–95–7] 3498
D:A–Friedooleanan–29–oic acid, 3–hydroxy–, methyl ester, (3α,20α)– [56816–10–5] 3498
3,4–Secodammara–4(28),25–dien–3–oic acid, 20–hydroxy–, methyl ester [56393–87–4] 6211

$C_{31}H_{52}O_4$
Cholestane–2–carboxylic acid, 3,3–[1,2–ethanediylbis(oxy)]–, methyl ester, (2β,5α)– [54498–63–4] 3556
Cholestane–3,6–diol, diacetate, (3β,5α,6α)– [3514–28–1] 3555
5α–Cholestane–1α,19–diol, diacetate [28809–57–6] 3556
5α–Cholestane–2α,19–diol, diacetate [28809–56–5] 3556
Cholestan–6–one, 3–(acetyloxy)–, cyclic 1,2–ethanediyl acetal, (3β,5α)– [19518–70–8] 3555
3,4–Secodammar–4(28)–en–3–oic acid, 20,24–epoxy–25–hydroxy–, methyl ester, (24*S*)– [21671–01–2] 5176

$C_{31}H_{52}O_6$
Ursan–23–oic acid, 2,3,6,24–tetrahydroxy–, methyl ester, (3β,4β)– [55517–91–4] 5193

$C_{31}H_{53}ClOSi$
Silane, (chloromethyl)dimethyl[[(3β,5*Z*,7*E*,22*E*)–9,10–secoergosta–5,7,22–trien–3–yl]oxy]– [69688–08–0] 6243

$C_{31}H_{53}ClO_2$
Stigmastan–3–ol, 5–chloro–, acetate, (3β,5α)– [55724–19–1] 3564

$C_{31}H_{53}NO$
Propanamide, *N*–[(3β)–cholest–5–en–3–yl]–2–methyl– [38759–53–4] 3416

$C_{31}H_{54}$
Naphthalene, 5–(1–decylundecyl)–1,2,3,4–tetrahydro– [56282–45–2] 3272

$C_{31}H_{54}N_4P_2Si_4$
1,3,2,4–Diazadiphosphetidine, 4–[bis(trimethylsilyl)amino]–2,2,4,4–tetrahydro–1–methyl–2,2,2–triphenyl–3–(trimethylsilyl)–4–[(trimethylsilyl)imino]– [57016–88–3] 6328

$C_{31}H_{54}O$
Cholestan–3–one, 2–(1,1–dimethylethyl)–, (2β,5α)– [55162–57–7] 3362

$C_{31}H_{54}OSi$
Silane, [(3β)–ergosta–5,24(28)–dien–3–yl]oxy]trimethyl– [22042–04–2] 5159
——, [(3β,5α)–ergosta–7,22–dien–3–yl]oxy]trimethyl– [40272–63–7] 3487
——, [(3β,5α)–ergosta–8,24(28)–dien–3–yl]oxy]trimethyl– [55429–71–5] 3488
——, [(3β,22*E*)–ergosta–7,22–dien–3–yl]oxy]trimethyl– [55527–93–0] 5160
——, trimethyl[[(3β,4α)–4–methylcholesta–8(14),24–dien–3–yl]oxy]– [55429–70–4] 3488
——, trimethyl[[(3β,4α,5α)–4–methylcholesta–8,24–dien–3–yl]oxy]– [55429–69–1] 3488
——, trimethyl[[(3β,5*E*,7*E*,22*E*)–9,10–secoergosta–5,7,22–trien–3–yl]oxy]– [69688–07–9] 6208

$C_{31}H_{54}O_2$
Cholestan–3–one, 4,4–dimethyl–, cyclic 1,2–ethanediyl acetal, (5α)– [54498–64–5] 3440

$C_{31}H_{54}O_4$
3,4–Secodammaran–3–oic acid, 20,24–epoxy–25–hydroxy–, methyl ester, (24*S*)– [21671–02–3] 6230

$C_{31}H_{55}N$
Cholest–2–en–3–amine, *N,N*–diethyl–, (5α)– [55320–50–8] 3351

$C_{31}H_{55}NO$
Acetamide, *N*–[(3β,5α)–cholestan–3–yl]–*N*–ethyl– [55320–47–3] 3429

$C_{31}H_{56}$
Cholestane, 3–butyl– [55515–15–6] 5116
Naphthalene, 1,1'–undecylidenebis[decahydro– [55373–96–1] 3289
Pentacosane, 13–phenyl– [6006–90–2] 3288

$C_{31}H_{56}O$
1–Naphthalenemethanol, α–(decahydro–1–naphthalenyl)–α–decyldecahydro– [55335–00–7] 3374

$C_{31}H_{56}OSi$
5ξ–Ergost–7–ene, 3β–(trimethylsiloxy)– [18880–54–1] 3499
Silane, [[(3β)–ergost–8(14)–en–3–yl]oxy]trimethyl– [55515–24–7] 5161
——, [[(3β,5α)–ergost–7–en–3–yl]oxy]trimethyl– [40272–64–8] 3499
——, [[(3β,24ξ)–ergost–5–en–3–yl]oxy]trimethyl– [55429–60–2] 5161
——, [[(3β,24*R*)–ergost–5–en–3–yl]oxy]trimethyl– [55429–62–4] 3499
——, trimethyl[[(3β,4α,5α)–4–methylcholest–7–en–3–yl]oxy]– [55429–63–5] 3500
——, trimethyl[(4β–methylcholesteryl)oxy]– [7604–83–3] 3499

$C_{31}H_{56}O_2$
5α–Cholestan–3–one, diethyl acetal [3621–03–2] 3450

$C_{31}H_{56}O_4Si_3$
Pregna–3,5–dien–20–one, 6–methyl–3,17,21–tris[(trimethylsilyl)oxy]– [74298–97–8] 6291

$C_{31}H_{56}O_5Si_2$
5α–Cholan–24–oic acid, 3–oxo–7α,12α–bis(trimethylsiloxy)–, methyl ester [15093–98–8] 5218
5β–Cholan–24–oic acid, 3–oxo–7α,12α–bis(trimethylsiloxy)–, methyl ester [15093–99–9] 5218

$C_{31}H_{57}N$
Cholestan–3–amine, *N,N*,4,4–tetramethyl–, (3β,5α)– [54498–47–4] 3364

$C_{31}H_{57}NO_5Si_3$
Pregn–4–ene–3,11–dione, 17,20,21–tris[(trimethylsilyl)oxy]–, 3–(*O*–methyloxime), (20*R*)– [57325–72–1] 3774
3–(*O*–methyloxime), (20*S*)– [57325–73–2] 3774
Pregn–4–ene–3–one, 18,20–epoxy–11,20,21–tris[(trimethylsilyl)oxy]–, *O*–methyloxime, (11β)– [72101–52–1] 6308

$C_{31}H_{58}O_4Si_2$
5β–Cholanic acid, 3α,12α–bis(trimethylsiloxy)–, methyl ester [6818–41–3] 3685
Cholan–24–oic acid, 3,7–bis[(trimethylsilyl)oxy]–, methyl ester, (3α,5β,7α)– [52759–80–5] 5213

$C_{31}H_{59}NO_4Si_3$
Pregn–4–en–3–one, 17,20,21–tris[(trimethylsilyl)oxy]–, *O*–methyloxime, (20*R*)– [35554–02–0] 3752
O–methyloxime, (20*S*)– [57325–74–3] 3752

$C_{31}H_{59}NO_5Si_3$
Pregnane–11,20–dione, 3,17,21–tris[(trimethylsilyl)oxy]–, 20–(*O*–methyloxime), (3α,5α)– [57325–75–4] 3776
20–(*O*–methyloxime), (3α,5β)– [57325–76–5] 3777

$C_{31}H_{59}N_2O_2P$
Cholestan–3–ol, tetramethylphosphorodiamidate, (3β,5α)– [54423–69–7] 3636

$C_{31}H_{60}$
Naphthalene, 1–(1–decylundecyl)decahydro– [55320–00–8] 3311

$C_{31}H_{60}O_2$
14,16–Hentriacontanedione [24724–84–3] 3465

$C_{31}H_{60}O_3$
14,16–Hentriacontanedione, 25–hydroxy– [52262–75–6] 3527

$C_{31}H_{60}O_3Si$
Silane, methyltris[[5–methyl–2–(1–methylethyl)cyclohexyl]oxy]– [74685–38–4] 6246

$C_{31}H_{60}O_4$
Butanedioic acid, pentacosyl–, dimethyl ester [55712–67–9] 5180

$C_{31}H_{61}NO_4Si_3$
Pregnan–20–one, 3,11,17–tris[(trimethylsilyl)oxy]–, *O*–methyloxime, (3α,5β,11β)– [57325–77–6] 3756
——, 3,11,21–tris[(trimethylsilyl)oxy]–, *O*–methyloxime, (3α,5α,11β)– [32206–69–2] 3756
O–methyloxime, (3α,5β,11β)– [32206–68–1] 3755
O–methyloxime, (3β,5α,11β)– [57325–78–7] 3757
O–methyloxime, (3β,5β,11β)– [57325–79–8] 3757
——, 3,17,21–tris[(trimethylsilyl)oxy]–, *O*–methyloxime, (3α,5β)– [56196–43–1] 3756

$C_{31}H_{61}NO_5Si_3$
Prosta–5,13–dien–1–oic acid, 9–(ethoxyimino)–11,15–bis[(trimethylsilyl)oxy]–, trimethylsilyl ester, (5*E*,8β,9*Z*,11α,13*E*,15*S*)– [56085–40–6] 3779
trimethylsilyl ester, (5*Z*,11α,13*E*,15*S*)– [57377–97–6] 3780
trimethylsilyl ester, (5*Z*,8β,11α,13*E*,15*S*)– [57377–99–8] 3780
trimethylsilyl ester, (5*Z*,8β,9*E*,11α,13*E*,15*S*)– [56085–39–3] 3779
trimethylsilyl ester, (5*Z*,9*E*,11α,13*E*,15*S*)– [56009–48–4] 3778
trimethylsilyl ester, (5*Z*,9*Z*,11α,13*E*,15*S*)– [56009–49–5] 3779

$C_{31}H_{62}$
Pentacosane, 13–cyclohexyl– [6697–15–0] 3321

$C_{31}H_{62}O$
16–Hentriacontanone [502–73–8] 3394

$C_{31}H_{62}O_2$
Triacontanoic acid, methyl ester [629–83–4] 3472

$C_{31}H_{63}NO_5Si_3$
Prost–13–en–1–oic acid, 9–(ethoxyimino)–11,15–bis[(trimethylsilyl)oxy]–, trimethylsilyl ester, (8α,11α,13*E*,15*S*)– [57377–98–7] 3785
trimethylsilyl ester, (8β,9*E*,11α,13*E*,15*S*)– [56085–41–7] 3784
trimethylsilyl ester, (8β,9*Z*,11α,13*E*,15*S*)– [56085–42–8] 3784
trimethylsilyl ester, (9*E*,11α,13*E*,15*S*)– [56144–49–1] 3785
trimethylsilyl ester, (9*Z*,11α,13*E*,15*S*)– [56009–50–8] 3784

$C_{31}H_{64}$
Heneicosane, 11–decyl– [55320–06–4] 3327
Hentriacontane [630–04–6] 5123

$C_{31}H_{64}O_2$
2,6–Hentriacontanediol [7796–18–1] 5158

$C_{31}H_{70}O_6Si_4$
Octadecanoic acid, 5,6,8,9–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–02–6] 6323
——, 5,6,12,13–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–13–9] 6325
——, 6,7,10,11–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35508–15–7] 6326
——, 6,7,11,12–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–11–7] 6325
——, 6,7,12,13–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–14–0] 6325
——, 7,8,10,11–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–03–7] 6323
——, 7,8,12,13–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–12–8] 6325

——, 8,9,11,12–tetrakis[(trimethylsilyl)oxy]–, methyl ester [*35437–04–8*] 6323
——, 8,9,12,13–tetrakis[(trimethylsilyl)oxy]–, methyl ester [*35437–09–3*] 6324
——, 8,9,15,16–tetrakis[(trimethylsilyl)oxy]–, methyl ester [*35508–17–9*] 6326
——, 10,11,13,14–tetrakis[(trimethylsilyl)oxy]–, methyl ester [*35437–06–0*] 6323
——, 11,12,15,16–tetrakis[(trimethylsilyl)oxy]–, methyl ester [*35437–10–6*] 6324
——, 12,13,15,16–tetrakis[(trimethylsilyl)oxy]–, methyl ester [*35605–50–6*] 6326
——, 13,14,16,17–tetrakis[(trimethylsilyl)oxy]–, methyl ester [*35437–07–1*] 6324
——, 14,15,17,18–tetrakis[(trimethylsilyl)oxy]–, methyl ester [*35437–08–2*] 6324

$C_{32}H_{14}$
Ovalene [*190–26–1*] 3097

$C_{32}H_{16}ClInN_8$
Indium, chloro[29*H*,31*H*–phthalocyaninato(2–)–N^{29}–N^{30},N^{31},N^{32}]–, (*SP*–5–12)– [*19631–19–7*] 3837

$C_{32}H_{22}NP$
Fluorene–2–carbonitrile, 9–(triphenylphosphoranylidene)– [*7293–78–9*] 3397

$C_{32}H_{22}O_4$
2–Anthracenecarboxylic acid, 1,2–ethanediyl ester [*61549–17–5*] 6208

$C_{32}H_{22}O_{10}$
4*H*–1–Benzopyran–4–one, 5,7–dihydroxy–8–[5–(5–hydroxy–7–methoxy–4–oxo–4*H*–1–benzopyran–2–yl)–2–methoxyphenyl]–2–(4–hydroxyphenyl)– [*481–46–9*] 3715

$C_{32}H_{24}$
Anthracene, 4a,10–dihydro–9,10,10–triphenyl– [*6549–73–1*] 5088
——, 9,10–dihydro–9,9,10–triphenyl– [*809–40–5*] 5087

$C_{32}H_{24}O$
9–Anthrol, 9,10–dihydro–9,10,10–triphenyl– [*6636–11–9*] 5111

$C_{32}H_{24}O_2$
Hydroperoxide, 9,10–dihydro–9,10,10–triphenyl–9–anthryl [*6549–72–0*] 5128

$C_{32}H_{24}O_4$
Methanone, 1,2,3,4–cyclobutanetetrayltetrakis[phenyl–, (1α,2α,3α,4β)– [*74978–29–3*] 6211

$C_{32}H_{24}O_5$
2*H*,9*H*–Dipyrano[2,3–*a*:2',3',4'–*kl*]xanthen–9–one, 3,4–dihydro–5–methoxy–8(*or* 10)–methyl–2,12–diphenyl– [*56282–26–9*] 3556

$C_{32}H_{28}N_4$
Pyrazolo[3'',4'':3',4']cyclobuta[1',2':3,4]cyclobuta[1,2–*c*]pyrazole, 1,3a,3b,3c,6,6a,6b,6c–octahydro–1,3,4,6–tetraphenyl– [*34835–67–1*] 5156

$C_{32}H_{27}NS$
Pyridine, 2–[(1–methylethyl)thio]–3,4,5,6–tetraphenyl– [*74630–10–7*] 6186

$C_{32}H_{28}O_3P_2$
Phosphonic acid, [1–(triphenylphosphoranylidene)ethyl]–, diphenyl ester [*57356–83–9*] 6255

$C_{32}H_{28}O_4P_2$
1,4–Diphosphorin–2,3–dicarboxylic acid, 1,1,4,4–tetrahydro–1,1,4,4–tetraphenyl–, dimethyl ester [*25836–64–0*] 3662

$C_{32}H_{32}O_5$
Furan, tetrahydro–2,3,4,5–tetrakis(methoxyphenyl)– [*74367–04–7*] 6236

$C_{32}H_{32}O_{16}$
4*H*–1–Benzopyran–4–one, 6,7–bis(acetyloxy)–3–hydroxy–5–methoxy–2–[4–[(2,3,4–tri–*O*–acetyl–6–deoxy–α–L–mannopyranosyl)oxy]phenyl]– [*35286–54–5*] 3847

$C_{32}H_{33}N_3O_6S_2$
1–Naphthalenesulfonic acid, 5–(dimethylamino)–, 2–[2–[[[5–(dimethylamino)–1–naphthalenyl]sulfonyl]amino]ethyl]phenyl ester [*55836–95–8*] 3770
3–[2–[[[5–(dimethylamino)–1–naphthalenyl]sulfonyl]amino]ethyl]phenyl ester [*55836–96–9*] 3770
4–[2–[[[5–(dimethylamino)–1–naphthalenyl]sulfonyl]amino]ethyl]phenyl ester [*13285–05–7*] 3769

$C_{32}H_{33}N_3O_6S_2$
1–Naphthalenesulfonic acid, 5–(dimethylamino)–, 4–[2–[[[5–(dimethylamino)–1–naphthalenyl]sulfonyl]amino]–1–hydroxyethyl]phenyl ester [*20289–21–8*] 3793

$C_{32}H_{34}N_4O_4S_2$
1–Naphthalenesulfonamide, 5–(dimethylamino)–*N*–[4–[2–[[[5–(dimethylamino)–1–naphthalenyl]sulfonyl]amino]ethyl]phenyl]– [*55836–94–7*] 3768

$C_{32}H_{34}O_{14}$
D–Glucopyranoside, 2–[(acetyloxy)methyl]phenyl, 2,3,4–triacetate 6–[3–[4–(acetyloxy)phenyl]–2–propenoate] [*55429–02–2*] 3818
β–D–Glucopyranoside, 2–[(acetyloxy)methyl]phenyl, 2,3,4–triacetate 6–[3–[4–(acetyloxy)phenyl]–2–propenoate] [*56323–62–7*] 3819

$C_{32}H_{35}NO_7$
5–Isoxazolidinecarboxylic acid, 2–[2,3–*O*–(1–methylethylidene)–5–*O*–(triphenylmethyl)–β–D–ribofuranosyl]–, methyl ester, (*S*)– [*64018–64–0*] 6274

$C_{32}H_{36}CuN_4$
Copper, [2,8,12,18–tetraethyl–3,7,13,17–tetramethyl–21*H*,23*H*–porphinato(2–)–N^{21},N^{22},N^{23},N^{24}]–, (*SP*–4–1)– [*14055–18–6*] 3665

$C_{32}H_{36}Fe_2O_6$
Iron, hexacarbonyl[μ–[(1,1',2,2'–η:2,2'–η)[bi–1–cyclotridecen–7–yn–1–yl]–2,2'–diyl]]di–, (*Fe–Fe*) [*39040–50–1*] 3802

$C_{32}H_{36}N_2O_8S$
Dichotine, 19–(benzylthio)–11–methoxy–, acetate (ester) [*29484–58–0*] 3774

$C_{32}H_{36}N_4Ni$
Nickel, [2,8,12,18–tetraethyl–3,7,13,17–tetramethylporphinato(2–)]– [*22925–21–9*] 3656

$C_{32}H_{36}N_4OV$
Vanadium, oxo[2,7,12,17–tetraethyl–3,8,13,18–tetramethyl–21*H*,23*H*–porphinato(2–)–N^{21},N^{22},N^{23},N^{24}]–, (*SP*–5–12)– [*14055–20–0*] 3674

$C_{32}H_{36}N_4O_4$
5,10,15,20(22*H*,24*H*)–Porphinetetrone, 2,3,7,17–tetraethyl–8,12,13,18–tetramethyl– [*27800–02–8*] 3669
——, 2,7,12,17–tetraethyl–3,8,13,18–tetramethyl– [*27800–00–6*] 3669

$C_{32}H_{36}O_3$
2*H*,6*H*–Benzo[1,2–*b*:5,4–*b'*]dipyran, 10–(3,3–diphenylallyl)–3,4,7,8–tetrahydro–5–methoxy–2,2,8,8–tetramethyl– [*26537–42–8*] 3479
2*H*,8*H*–Benzo[1,2–*b*:3,4–*b'*]dipyran, 6–(3,3–diphenyl–2–propenyl)–3,4,9,10–tetrahydro–5–methoxy–2,2,8,8–tetramethyl– [*56336–12–0*] 3479

$C_{32}H_{36}O_{14}$
1*H*–Cyclonona[1,2–*c*:5,6–*c'*]difuran–1,3,6,8(4*H*)–tetrone, 4–(acetyloxy)–5–[1–(acetyloxy)heptyl]–10–[[(acetyloxy)(3,6–dihydro–6–oxo–2*H*–pyran–2–yl]methyl]–, [4*R**,5*S**(*rR**),10*S**(*S**,*S**)]– [*27646–47–5*] 3819

$C_{32}H_{36}O_{17}$
4*H*–1–Benzopyran–4–one, 5–(acetyloxy)–2–[3–(acetyloxy)–4–methoxyphenyl]–7–[[6–*O*–(6–deoxy–α–L–mannopyranosyl)–β–D–glucopyranosyl]oxy]– [*57408–39–6*] 3865

$C_{32}H_{37}NO$
1'*H*–Androst–2–eno[3,2–*b*]indol–17–one, 1'–(phenylmethyl)–, (5α)– [*55401–42–8*] 3397

$C_{32}H_{37}NO_2$
1'*H*–Androst–2–eno[3,2–*b*]indol–17–one, 5'–(phenylmethoxy)–, (5α)– [*55429–73–7*] 3475

$C_{32}H_{38}$
Naphthalene, 1,1'–(1,12–dodecanediyl)bis– [*38412–20–3*] 6129

$C_{32}H_{38}N_2O_8$
Yohimban–16–carboxylic acid, 17–methoxy–18–[(3,4,5–trimethoxybenzoyl)oxy]–, methyl ester, (16β,17α,18β,20α)– [*482–87–1*] 3732
methyl ester, (3β,16β,17α,18β,20α)– [*131–01–1*] 5223

$C_{32}H_{38}N_2O_{12}$
Acetamide, *N*–[2–[3,4–dihydroxy–α–[(*N*–methylacetamido)methyl]benzyl]–β,4,5–trihydroxyphenethyl]–*N*–methyl–, pentaacetate (ester) [*28177–12–0*] 5236

$C_{32}H_{38}O_4$
2*H*,6*H*–Benzo[1,2–*b*:5,4–*b'*]dipyran–10–propanol, 3,4,7,8–tetrahydro–5–methoxy–2,2,8,8–tetramethyl–α,α–diphenyl– [*26537–41–7*] 3549
2*H*,8*H*–Benzo[1,2–*b*:3,4–*b'*]dipyran–6–propanol, 3,4,9,10–tetrahydro–5–methoxy–2,2,8,8–tetramethyl–α,α–diphenyl– [*56335–88–7*] 3549

$C_{32}H_{38}O_5$
1,2–Propanediol, 3–(3,4,7,8–tetrahydro–5–methoxy–2,2,8,8–tetramethyl–2*H*,6*H*–benzo[1,2–*b*:5,4–*b'*]dipyran–10–yl)–1,1–diphenyl– [*56336–21–1*] 3593

$C_{32}H_{38}O_9$
Benzeneacetic acid, 4–(acetyloxy)–, 3–[(acetyloxy)methyl]–1,1a,1b,4,4a,5,7a,7b,8,9–decahydro–4a,7b–dihydroxy–1,1,6,8–tetramethyl–5–oxo–9a*H*–cyclopropa[3,4]benz[1,2–*e*]azulen–9a–yl ester, [1a*R*–(1aα,1bβ,4aβ,7aα,7bα,8α,9aα)]– [*69883–99–4*] 6287

$C_{32}H_{39}NO_{15}$
Evonine, O^6,O^9–dideacetyl– [*35721–62–1*] 3854

$C_{32}H_{39}N_3O_{16}$
α–D–Galactopyranoside, 2,3–bis(acetyloxy)–1–[(acetyloxy)(2–phenyl–2*H*–1,2,3–triazol–4–yl)methyl]propyl, 2,3,4,6–tetraacetate, [1*S*–[1*R**(*S**),2*S**]]– [*56298–40–9*] 3879
β–D–Glucopyranoside, 2,3–bis(acetyloxy)–1–[(acetyloxy)(2–phenyl–2*H*–1,2,3–triazol–4–yl)methyl]propyl, tetraacetate (ester), [1*S*(*R*),2*R*]– [*13977–37–2*] 3878
——, 2,3,4–tris(acetyloxy)–1–(2–phenyl–2*H*–1,2,3–triazol–4–yl)butyl, tetraacetate (ester) [*35405–82–4*] 3879

$C_{32}H_{39}N_5O_4$
5,8–Ethenopyrrolo[3,2–*b*][1,5,8]oxadiazacyclotetradecine–12,15(1*H*,11*H*)–dione, 1–[2–(dimethylamino)–3–(1*H*–indol–3–yl)–1–oxopropyl]–2,3,3a,13,14,15a–hexahydro–13–(2–methylpropyl)– [*52617–27–3*] 3700

$C_{32}H_{40}BrNO_{17}$
D–Glucopyranosylamine, *N*–(4–bromophenyl)–4–*O*–(2,3,4,6–tetra–*O*–acetyl–β–D–galactopyranosyl)–, 2,3,6–triacetate [*35427–11–3*] 3913
——, *N*–(4–bromophenyl)–6–*O*–(2,3,4,6–tetra–*O*–acetyl–α–D–galactopyranosyl)–, 2,3,4–triacetate [*35427–09–9*] 5257

$C_{32}H_{40}N_4O_4Si_2$
1,2,4,5–Tetraaza–3,6–disilacyclohexane, 1,2,4,5–tetrakis(*m*–methoxyphenyl)–3,3,6,6–tetramethyl– [*17082–89–2*] 5228

$C_{32}H_{40}O_{12}$
Anodendroside E 2, monoacetate [*28905–46–6*] 3790

$C_{32}H_{41}NO_{17}$
D–Glucopyranosylamine, *N*–phenyl–4–*O*–(2,3,4,6–tetra–*O*–acetyl–β–D–galactopyranosyl)–, 2,3,6–triacetate [*35573–83–2*] 3873
——, *N*–phenyl–6–*O*–(2,3,4,6–tetra–*O*–acetyl–α–D–galactopyranosyl)–, 2,3,4–triacetate [*35427–07–7*] 3873

$C_{32}H_{42}O_7$
Pregnan–20–one, 12–(acetyloxy)–3,14–dihydroxy–11–[(1–oxo–3–phenyl–2–propenyl)oxy]–, (3β,11α,12β,14β)– [*55529–71–0*] 5204

$C_{32}H_{42}O_{10}$
D–Homo–24–nor–17–oxachola–20,22–dien–16–one, 1,3,7–tris(acetyloxy)–14,15:21,23–diepoxy–4,4,8–trimethyl–, (1α,3α,5α,7α,13α,14β,15β,17aα)– [*2524–38–1*] 3743

$C_{32}H_{42}O_{11}$
Anodendroside G, monoacetate [*28905–47–7*] 3768

$C_{32}H_{42}O_{12}$
Card–20(22)–enolide, 11–(acetyloxy)–3–[(6–deoxy–3,4–*O*–methylenehexopyranos–2–ulos–1–yl)oxy]–5,14–dihydroxy–12–oxo–, (3β,5α,11α)– [*56051–65–1*] 3791

$C_{32}H_{43}N_3O_5$
Benzenepropanamide, *N*–[4–[acetyl–1–propenylamino]butyl]–4–methoxy–*N*–[3–[[3–(4–methoxyphenyl)–1–oxo–2–propenyl]amino]propyl]– [*55622–38–3*] 3682

$C_{32}H_{44}O_8$
Pregnan–3–one, 12–(acetyloxy)–20–(benzoyloxy)–14,17–dihydroxy–, cyclic 3–(1,2–ethanediyl acetal) [*55637–45–1*] 3699

$C_{32}H_{46}O_5$
Lanosta–9(11),25–dien–18–oic acid, 3–(acetyloxy)–20–hydroxy–16–oxo–, γ–lactone, (3β)– [*56052–65–4*] 3611

$C_{32}H_{46}O_6$
Lanosta–7,9(11)–dien–18–oic acid, 3–(acetyloxy)–22,25–epoxy–17,20–dihydroxy–, γ–lactone, (3β)– [*56143–26–1*] 3644

$C_{32}H_{48}Cl_2N_4O_8S$
1,2–Pyridazinedicarboxylic acid, 4,4'–[thiobis(3–isopropenyltrimethylene)]bis[5–chloro–3,6–dihydro–, tetraethyl ester [*27959–98–4*] 6350

$C_{32}H_{48}N_2O_3$
Benzamide, *N*–[20α–(dimethylamino)–4β–hydroxy–5α–pregnan–3β–yl]–, acetate (ester) [*5874–20–4*] 5185

$C_{32}H_{48}O_4$
D:*A*–Friedoolean–2–en–1–one, 3–(acetyloxy)–25,26–epoxy– [*56784–09–9*] 3572
Lanosta–7,9(11)–dien–18–oic acid, 3–(acetyloxy)–20–hydroxy–, γ–lactone, (3β)– [*24041–70–1*] 3571
20ξ–Lanosta–7,9(11)–dien–21–oic acid, 16α–hydroxy–24–methylene–3–oxo–, methyl ester [*29505–27–9*] 3571

$C_{32}H_{48}O_5$
Lanost–9(11)–en–18–oic acid, 23–(acetyloxy)–20–hydroxy–3–oxo–, γ–lactone, (20ξ)– [*36872–78–3*] 3616
——, 3,3–[1,2–ethanediylbis(oxy)]–20–hydroxy–23–oxo–, γ–lactone, (20ξ)– [*36871–83–7*] 3616

$C_{32}H_{48}O_6$
Lanost–9(11)–en–18–oic acid, 3–(acetyloxy)–20,25–dihydroxy–16–oxo–, γ–lactone, (3β)– [*53534–45–5*] 3648

$C_{32}H_{49}NO_3$
2,4–Cyclohexadien–1–one, 4,6–di–*tert*–butyl–2–(3,5–di–*tert*–butyl–2–hydroxyphenyl)–6–morpholino– [*26216–84–2*] 3569

$C_{32}H_{49}N_3O_5S_2$
Benzenesulfonamide, 4–methyl–*N*–[3–[[(4–methylphenyl)sulfonyl]amino]propyl]–*N*–[3–(2–oxoazacyclotridec–1–yl)propyl]– [*65545–59–7*] 6314

$C_{32}H_{49}N_3O_7$
L–Proline, 1–[*O*–(1–oxohexyl)–*N*–[*N*–(1–oxohexyl)–L–valyl]–L–tyrosyl]–, methyl ester [*56272–45–8*] 3745

$C_{32}H_{50}O_2$
Lanosta–7,9(11),24–trien–3–ol, acetate, (3β)– [*2465–05–6*] 3472

$C_{32}H_{50}O_3$
D:*A*–Friedoolean–2–en–1–one, 24–(acetyloxy)– [*43230–77–9*] 3533

$C_{32}H_{50}O_4$
Ergosta–9(11),20(22)–diene–3,6–diol, diacetate, (3β,5α,6α)– [*56362–37–9*] 3577
D:*A*–Friedooleanan–2–en–24–oic acid, 3–methoxy–1–oxo–, methyl ester [*43230–91–7*] 3576
D:*A*–Friedoolean–1–en–24–oic acid, 1–methoxy–3–oxo–, methyl ester [*43230–21–3*] 3576
Lanosta–7,9(11)–dien–21–oic acid, 3,16–dihydroxy–24–methylene–, methyl ester, (3β,16α)– [*29505–28–0*] 3576
Lanost–8–ene–7,11–dione, 3–(acetyloxy)–, (3β)– [*2115–49–3*] 3575
Lanost–24–ene–7,11–dione, 3–(acetyloxy)– [*55700–81–7*] 3576

Lup-20(29)-en-28-oic acid, 3-(acetyloxy)-, (3β)- [10376-50-8] 3575
Olean-12-en-28-oic acid, 3-(acetyloxy)-, (3β)- [4339-72-4] 3575
3,4-Secolupa-4(23),20(29)-diene-3,28-dioic acid, dimethyl ester [35928-16-6] 6237
Urs-12-en-28-oic acid, 3-(acetyloxy)-, (3β)- [7372-30-7] 6236

$C_{32}H_{50}O_5$
Lanost-9(11)-en-18-oic acid, 23-(acetyloxy)-3,20-dihydroxy-, γ-lactone, (3β,20ξ)- [36872-76-1] 3622
——, 3,3-[1,2-ethanediylbis(oxy)]-20,23-dihydroxy-, γ-lactone, (20ξ)- [36871-82-6] 3622
Olean-12-en-28-al, 3β,16α,22α-trihydroxy-, 16-acetate [26339-85-5] 5190

$C_{32}H_{51}NO_3Si_2$
Androst-5-en-16-one, 3,17-bis[(trimethylsilyl)oxy]-, O-(phenylmethyl)oxime, (3β,17β)- [57305-16-5] 3693
Androst-5-en-17-one, 3,11-bis[(trimethylsilyl)oxy]-, O-(phenylmethyl)oxime, (3β,11β)- [57325-80-1] 3693
——, 3,16-bis[(trimethylsilyl)oxy]-, O-(phenylmethyl)oxime, (3β,16α)- [57305-14-3] 3692
O-(phenylmethyl)oxime, (3β,16β)- [57305-15-4] 3693

$C_{32}H_{52}Cl_2O_2$
Gorgostan-3-ol, 5,6-dichloro-, acetate, (3β,5α)- [55724-20-4] 3662

$C_{32}H_{52}O_2$
9,19-Cycloergost-24(28)-en-3-ol, 4,14-dimethyl-, acetate, (3β,4α,5α)- [10376-42-8] 6205
9,19-Cyclolanost-24-en-3-ol, acetate, (3β)- [1259-10-5] 6204
Ergosta-8,24-dien-3-ol, 4,14-dimethyl-, acetate, (3β,4α,5α)- [64543-37-9] 6206
Ergosta-8,24(28)-dien-3-ol, 4,14-dimethyl-, acetate, (3β,4α,5α)- [55866-28-9] 6205
D-Friedoolean-14-en-3-ol, acetate, (3β)- [2189-80-2] 6205
D:C-Friedoolean-7-en-3-ol, acetate, (3β)- [53298-81-0] 6205
Gorgost-5-en-3-ol, acetate, (3β)- [55724-22-6] 3480
Lanosta-7,9(11)-dien-3-ol, acetate, (3β)- [5600-01-1] 3480
acetate, (3β,13α,14β,17α)- [53368-72-2] 3480
Lanosta-8,24-dien-3-ol, acetate, (3β)- [2671-68-3] 3479
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A'-Neogammacer-22(29)-en-3-ol, acetate, (3β,21β)- [2085-25-8] 3479
Olean-12-en-3-ol, acetate, (3β)- [1616-93-9] 6204
Urs-12-en-3-ol, acetate, (3β)- [863-76-3] 6203

$C_{32}H_{52}O_3$
9,19-Cyclolanost-23-ene-3,25-diol, 3-acetate, (3β,23E)- [54482-56-3] 3540
29,30-Dinorgammaceran-3-one, 22-(acetyloxy)-21,21-dimethyl-, (8α,9β,13α,14β,17α,18β,22α)- [43206-65-1] 6222
D:A-Friedooleanan-1-one, 24-(acetyloxy)- [43230-85-9] 3540
D:A-Friedooleanan-7-one, 3β-hydroxy-, acetate [18671-60-8] 3539
Lanost-7-en-3-ol, 9,11-epoxy-, acetate, (3β,11α)- [19468-23-6] 3539
Lanost-9(11)-en-3-ol, 7,8-epoxy-, acetate, (3β,7β)- [18663-98-4] 3539
Lanost-8-en-7-one, 3-(acetyloxy)-, (3β,13α,14β,17α)- [55515-40-7] 5172
Lanost-8-en-11-one, 3-(acetyloxy)-, (3β,13α,14β,17α)- [55515-39-4] 5172
Lanost-9(11)-en-12-one, 3-(acetyloxy)-, (3β)- [55724-72-6] 3541
Lanost-24-en-11-one, 3-(acetyloxy)-, (3β)- [22417-84-1] 3540
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$C_{32}H_{52}O_4$
5α-Cholest-8-ene-3β,6α-diol, 14-methyl-, diacetate [5259-11-0] 3584
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Lup-20(29)-ene-3,21,28-triol, 28-acetate, (3β,21β)- [55401-94-0] 3585

$C_{32}H_{52}O_5$
5α,8α-Cholestane-3β,6α-diol, 8,9-epoxy-14-methyl-, diacetate [5259-15-4] 3625
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$C_{32}H_{52}O_6$
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D:A-Friedo-A(1)-nor-2,3-secooleanane-2,3,24-trioic acid, trimethyl ester, (4R)- [43230-22-4] 3654

$C_{32}H_{52}S_2$
1,3-Dithiolane, 2-(28-norurs-12-en-17-yl)- [10153-89-6] 3586
Olean-12-en-28-al, cyclic 1,2-ethanediyl mercaptal [54446-81-0] 3586

$C_{32}H_{53}IO_3$
Lanostan-3β-ol, 11β,18-epoxy-19-iodo-, acetate [28328-13-4] 3783

$C_{32}H_{53}NO_3Si_2$
Androstan-17-one, 3,11-bis[(trimethylsilyl)oxy]-, O-(phenylmethyl)oxime, (3α,5α,11β)- [57305-18-7] 3697
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$C_{32}H_{53}NO_4$
Lanost-8-ene-3β,7α-diol, 3-acetate nitrite [19454-74-1] 3624

$C_{32}H_{54}O_2$
Cholestan-3-one, 2-(1-methylethenyl)-, cyclic 1,2-ethanediyl acetal, (5α)- [54498-62-3] 3490
——, 2-(1-methylethylidene)-, cyclic 1,2-ethanediyl acetal, (5α)- [54498-61-2] 3490
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Ergost-5-en-3-ol, 22,23-dimethyl-, acetate, (3β)- [55724-21-5] 3491
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Lanost-9(11)-en-3-ol, acetate, (3β)- [1180-88-7] 3488
acetate, (3β,8α,13α,14β,17α)- [55515-26-9] 5160
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Lupan-3-one, cyclic 1,2-ethanediyl acetal [54498-65-6] 3491
2H-Pyran, 2-[[(3β)-cholest-5-en-3-yl]oxy]tetrahydro- [6252-45-5] 3489

$C_{32}H_{54}O_3$
11β,19-Cyclolanostane-3β,11-diol, 3-acetate [23827-55-6] 3550
29,30-Dinorgammacerane-3,22-diol, 21,21-dimethyl-, 3-acetate, (3β,8α,9β,13α,14β,17α,18β,22α)- [43206-38-8] 6225
D:A-Friedooleanane-3,7-diol, 3-acetate [55515-38-3] 5174
Lanostan-3β-ol, 11β,18-epoxy-, acetate [25116-68-1] 3550
——, 11β,19-epoxy-, acetate [22417-93-2] 3550
Lanostan-11-one, 3-(acetyloxy)-, (13α,14β,17α)- [55700-22-6] 3551
——, 18-(acetyloxy)- [54411-53-9] 3550
——, 3β-hydroxy-, acetate [10049-93-1] 3549
Lanost-8-ene-3β,7α-diol, 3-acetate [19454-73-0] 3549

$C_{32}H_{54}O_4$
Lanostan-11-one, 3β,19-dihydroxy-, 3-acetate [23827-56-7] 3593

$C_{32}H_{54}O_5$
Lanost-9(11)-ene-3,18,20,23-tetrol, 23-acetate, (3β,20ξ)- [56259-25-7] 3629

$C_{32}H_{55}BO_3$
1,3,2-Dioxaborinane, 2-[[(3β)-cholest-5-en-3-yl]oxy]-4,6-dimethyl- [55162-73-7] 3577

$C_{32}H_{55}NO_2Si$
Ergosta-7,22-dien-6-one, 3-[(trimethylsilyl)oxy]-, O-methyloxime, (3β,5α,22E)- [53286-61-6] 3618

$C_{32}H_{55}N_5O_9$
β-Alanine, N-[N-[N-[N-[1-(D-2-hydroxyvaleryl)-L-prolyl]-L-isoleucyl]-N-methyl-L-valyl]-N-methyl-L-alanyl]-, methyl ester, acetate (ester) [6686-63-1] 3824

$C_{32}H_{56}OSi$
Silane, [[(3β,5α)-4,4-dimethylcholesta-8,24-dien-3-yl]oxy]trimethyl- [55429-93-1] 3542
——, trimethyl[(4α-methylergosta-7,24(28)-dien-3β-yl)oxy]- [23648-45-5] 3541
——, trimethyl[[(3β)-stigmasta-5,24(28)-dien-3-yl]oxy]- [55527-94-1] 5172
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——, trimethyl[[(3β,22E)-stigmasta-5,22-dien-3-yl]oxy]- [14030-29-6] 3541

$C_{32}H_{56}O_2$
Cholestan-3-one, 2-(1-methylethyl)-, cyclic 1,2-ethanediyl acetal, (2α,5α)- [55162-59-9] 3500

$C_{32}H_{56}O_3$
Lanostane-3β,11β-diol, 3-acetate [28328-14-5] 3557

$C_{32}H_{57}BO_3$
1,3,2-Dioxaborinane, 2-[[(3β,5α)-cholestan-3-yl]oxy]-4,6-dimethyl- [55162-72-6] 3586

$C_{32}H_{58}N_2O_5Si_3$
Pregna-3,5-dien-18-al, 20-(methoxyimino)-3,11,21-tris[(trimethylsilyl)oxy]-, O-methyloxime, (11β,17α)- [69688-41-1] 6319

$C_{32}H_{58}N_2O_6Si_3$
Pregn-4-ene-3,11,20-trione, 6,17,21-tris[(trimethylsilyl)oxy]-, 3,20-bis(O-methyloxime), (6β)- [57326-06-4] 3823

$C_{32}H_{58}OSi$
Silane, [[(3β)-4,4-dimethylcholest-5-en-3-yl]oxy]trimethyl- [42995-75-5] 3551
——, [[(3β,5α,24ξ)-ergost-7-en-3-yl]oxy]trimethyl- [56248-34-1] 3551
——, trimethyl[[(3β)-stigmast-5-en-3-yl]oxy]- [2625-46-9] 5175

$C_{32}H_{58}O_5Si_3$
24-Norchola-20,22-dien-14-ol, 21,23-epoxy-3,12,23-tris[(trimethylsilyl)oxy]-, (3β,5β,12β,14β)- [40837-85-2] 3773

$C_{32}H_{60}N_2O_5Si_3$
Pregn-4-ene-3,20-dione, 11,17,21-tris[(trimethylsilyl)oxy]-, bis(O-methyloxime), (11β)- [32221-26-4] 3809
——, 11,18,21-tris[(trimethylsilyl)oxy]-, bis(O-methyloxime), (11β)- [69833-64-3] 6320

$C_{32}H_{60}OSi$
Silane, trimethyl[[(3β,5α)-stigmastan-3-yl]oxy]- [55493-85-1] 3557

$C_{32}H_{60}O_2$
9-Hexadecenoic acid, 9-hexadecenyl ester, (Z,Z)- [22393-97-1] 3512

$C_{32}H_{61}N_3O_5$
Leucine, N-(N²,N⁵-didecanoyl-L-ornithyl)-, methyl ester, L- [16859-09-9] 3718

$C_{32}H_{62}N_2O_5Si_3$
Pregnan-18-al, 20-(methoxyimino)-3,11,21-tris[(trimethylsilyl)oxy]-, O-methyloxime, (3β,5α,11β)- [63503-03-7] 6321
Pregnane-3,20-dione, 11,17,21-tris[(trimethylsilyl)oxy]-, bis(O-methyloxime), (5α,11β)- [57325-81-2] 3811
bis(O-methyloxime), (5β,11β)- [57363-09-4] 3811

$C_{32}H_{62}N_2O_7Si_5$
D-Glucose, 2-O-[3-acetyl-1-(trimethylsilyl)-1H-indolyl]-3,4,5,6-tetrakis-O-(trimethylsilyl)-, 1-(O-methyloxime) [74421-39-9] 6351
——, 4-O-[3-acetyl-1-(trimethylsilyl)-1H-indolyl]-2,3,5,6-tetrakis-O-(trimethylsilyl)-, 1-(O-methyloxime) [74421-40-2] 6352
——, 6-O-[3-acetyl-1-(trimethylsilyl)-1H-indolyl]-2,3,4,5-tetrakis-O-(trimethylsilyl)-, 1-(O-methyloxime) [74421-41-3] 6352

$C_{32}H_{62}O_2$
9-Hexadecenoic acid, hexadecyl ester, (Z)- [22393-83-5] 3521
Myristic acid, 9-octadecenyl ester, (Z)- [22393-93-7] 3521
9-Octadecenoic acid (Z)-, tetradecyl ester [22393-85-7] 5167
Palmitic acid, 9-hexadecenyl ester, (Z)- [22393-90-4] 3521

$C_{32}H_{62}O_4S$
Butyric acid, 4,4'-thiodi-, didodecyl ester [3288-83-3] 3672

$C_{32}H_{64}NO_8P$
3,5,9-Trioxa-4-phosphaheneicosan-1-aminium, 4-hydroxy-N,N,N-trimethyl-10-oxo-7-[(1-oxododecyl)oxy]-, hydroxide, inner salt, 4-oxide, (R)- [18194-25-7] 3795

$C_{32}H_{64}O_2$
Hexadecanoic acid, hexadecyl ester [540-10-3] 3528
Octadecanoic acid, tetradecyl ester [17661-50-6] 3528
Tetradecanoic acid, octadecyl ester [3234-81-9] 3528

$C_{32}H_{64}O_3$
Palmitic acid, 2-(tetradecyloxy)ethyl ester [28843-33-6] 3572

$C_{32}H_{66}$
Docosane, 11-decyl- [55401-55-3] 5138
Dotriacontane [544-85-4] 5138
Hentriacontane, 3-methyl- [4981-99-1] 5138
Tetracosane, 9-octyl- [55401-54-2] 3394

$C_{32}H_{66}O$
1-Dotriacontanol [6624-79-9] 5157
Hexadecane, 1,1'-oxybis- [4113-12-6] 5157
1-Octacosanol, 2,4,6,8-tetramethyl-, (all-R)- [27829-63-6] 5157

$C_{32}H_{66}O_5Si_4$
Prosta-5,13-dien-1-oic acid, 9,11,15-tris[(trimethylsilyl)oxy]-, trimethylsilyl ester, (5Z,9α,11α,13E,15S)- [50669-95-9] 3819
trimethylsilyl ester, (5Z,9β,11α,13E,15S)- [50669-96-0] 3819

$C_{32}H_{66}O_6Si_4$
5-Octenoic acid, 8-[tetrahydro-4-[(trimethylsilyl)oxy]-5-[3-[(trimethylsilyl)oxy]-1-octenyl]-2-furanyl]-8-[(trimethylsilyl)oxy]-, trimethylsilyl ester [35275-55-9] 3833

$C_{32}H_{68}O_2Si_2$
Hexacosanoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [55517-64-1] 5215

$C_{32}H_{68}O_5Si_4$
Prost-13-en-1-oic acid, 9,11,15-tris[(trimethylsilyl)oxy]-, trimethylsilyl ester, (9α,11α,13E,15S)- [50669-94-8] 3820
trimethylsilyl ester, (9β,11α,13E,15S)- [55556-77-9] 3820

$C_{32}H_{68}O_6Si_4$
2-Furanoctanoic acid, tetrahydro-η,4-bis[(trimethylsilyl)oxy]-5-[3-[(trimethylsilyl)oxy]-1-octenyl]-, trimethylsilyl ester [35275-57-1] 3835

$C_{32}H_{71}NO_5Si_4$
Acetamide, N-[1-[[(trimethylsilyl)oxy]methyl]-2,13,14-tris[(trimethylsilyl)oxy]-3-heptadecenyl]- [56247-93-9] 3835

$C_{33}H_{19}CoN_8$
Cobalt, methyl[phthalocyaninato(2-)]- [18974-07-7] 3743

$C_{33}H_{20}O_9$
[1,2':7',2''-Ternaphthalene]-1'',4'',5,5',8,8'-hexone, 1',4,8''-trihydroxy-2,3',6''-trimethyl- [61774-50-3] 6284

$C_{33}H_{23}NO$
Anilme, N-(3',3'-diphenylspiro[fluorene-9,2'-oxetan]-4'-ylidene)- [15183-52-5] 3390
Spiro[azetidine-2,9'-[9H]fluoren]-4-one, 1,3,3-triphenyl- [15183-54-7] 3390

$C_{33}H_{24}$
9,10[1',2']-Benzenoanthracene, 9,10-dihydro-9-phenyl-10-(phenylmethyl)- [56701-34-9] 3239

$C_{33}H_{24}MnO_2P$
Manganese, dicarbonyl-π-fluorenyl(triphenylphosphine)- [*31760-88-0*] 3662

$C_{33}H_{24}N_4O_2$
7*H*-Acenaphtho[1,2-*c*]pyrazole-7,8(9*H*)-dicarboxanilide, 9-phenyl- [*22531-81-3*] 6246

$C_{33}H_{24}O$
2-Indanone, 1,1,3,3-tetraphenyl- [*20396-40-1*] 5123

$C_{33}H_{25}Co$
Cobalt, [1,1',1'',1'''-(η^4-1,3-cyclobutadiene-1,2,3,4-tetrayl)tetrakis[benzene]](η^5-2,4-cyclopentadien-1-yl)- [*1278-02-0*] 3528

$C_{33}H_{27}P$
Phosphorane, (2,7-dimethylfluoren-9-ylidene)triphenyl- [*18916-67-1*] 3412

$C_{33}H_{28}N_2O_3S$
Benzeneacetic acid, α-phenyl-, 1-(3-acetyl-2-thioxo-1-imidazolidinyl)-2,2-diphenylethenyl ester [*67845-16-3*] 6263

$C_{33}H_{29}NO_7$
D-*erythro*-Pentose, 2-deoxy-, *O*-(phenylmethyl)oxime, 3,4,5-tribenzoate [*71646-95-2*] 6281

$C_{33}H_{30}Cl_2O_2$
Benzene, 1,1'-[5,5-bis(4-chlorophenyl)-3,3-dimethyl-1,4-pentadienylidene]bis[4-methoxy- [*67437-04-1*] 6260

$C_{33}H_{30}N_4O_4$
5,10-Azo-1,4-etheno-6,9-methanobenzo[*b*]biphenylene-2,3-dicarboxylic acid, 1,4,4a,4b,5,5a,6,9,9a,10,10a,10b-dodecahydro-5,10-di-2-pyridinyl-, dimethyl ester [*56083-44-4*] 3677

$C_{33}H_{32}O_2$
Benzene, 1,1'-[(2,2-dimethyl-3,3-diphenylcyclopropyl)ethenylidene]bis[3-methoxy- [*67437-10-9*] 6195
——, 1,1'-(3,3-dimethyl-5,5-diphenyl-1,4-pentadienylidene)bis[3-methoxy- [*67437-03-0*] 6195
——, 1,1'-[3-(2,2-diphenylethenyl)-2,2-dimethylcyclopropylidene]bis[3-methoxy- [*67437-11-0*] 6195

$C_{33}H_{34}O_2Si_3$
Trisiloxane, 1,3,5-trimethyl-1,1,3,5,5-pentaphenyl- [*3390-61-2*] 6275

$C_{33}H_{34}O_{16}$
Arbutin, *p*,3,4,6-tetraacetate 2-(3,4-dihydroxycinnamate) diacetate [*3757-39-9*] 5240
β-D-Glucopyranoside, 4-(acetyloxy)phenyl 2,3,4-triacetate 6-[3-[3,4-bis(acetyloxy)phenyl]-2-propenoate] [*3808-15-9*] 5240

$C_{33}H_{35}N_3O_5S_2$
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[2-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]propyl]phenyl ester, (±)- [*55836-93-6*] 3790

$C_{33}H_{35}N_3O_7S_2$
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[2-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]-1-hydroxyethyl]-2-methoxyphenyl ester [*36600-91-6*] 3822

$C_{33}H_{36}N_2O$
Aspidospermidine, 20,21-didehydro-17-methoxy-1-methyl-21,21-diphenyl- [*36459-06-0*] 3513

$C_{33}H_{36}N_4O_6$
21*H*-Biline-8,12-dipropanoic acid, 2,17-diethenyl-1,10,19,22,23,24-hexahydro-3,7,13,18-tetramethyl-1,19-dioxo- [*635-65-4*] 5225

$C_{33}H_{36}O_7$
2-Butenal, 2-methyl-4-[3a,4,5,7-tetrahydro-8-hydroxy-3,3,11,11-tetramethyl-13-(3-methyl-2-butenyl)-7,15-dioxo-1,5-methano-1*H*,3*H*,11*H*-furo[3,4-*g*]pyrano[3,2-*b*]xanthen-1-yl]-, [1*R*-[1α,1(*E*),3aβ,5a,14a*S**]]- [*1064-71-7*] 5209
[1*R*-[1α,1(*Z*),3aβ,5α,14a*S**]]- [*1183-12-6*] 5209

$C_{33}H_{36}O_8$
2-Butenoic acid, 2-methyl-4-[3a,4,5,7-tetrahydro-8-hydroxy-3,3,11,11-tetramethyl-13-(3-methyl-2-butenyl)-7,15-dioxo-1,5-methano-1*H*,3*H*,11*H*-furo[3,4-*g*]pyrano[3,2-*b*]xanthen-1-yl]- [*5304-71-2*] 5217
[1α(*Z*),3aα,5β,14a*S**]- [*5262-69-1*] 5217

$C_{33}H_{38}N_2$
5*H*-Indolo[2'',3'':3',4']cyclopenta[1',2':5,6]naphtho[2,1-*b*]carbazole, 5a,5b,6,7,7a,8,13,13a,13b,14,15,15a,16,17-tetradecahydro-5a,7a,8,17-tetramethyl-, (5aα,5bβ,7aα,13aβ,13bα,15aβ)- [*34535-59-6*] 3459

$C_{33}H_{38}N_2O_2$
Aspidospermidin-21-ol, 17-methoxy-1-methyl-21,21-diphenyl- [*55103-34-9*] 3568

$C_{33}H_{38}N_4O_4$
Butanamide, 2-(dimethylamino)-*N*-[5,8-dioxo-3-phenyl-7-(phenylmethyl)-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-10,12,14,15-tetraen-4-yl]-3-methyl-, [3*R*-[3*R**,4*S**(*S**),7*S**]]- [*17948-40-2*] 3696

$C_{33}H_{38}N_6$
Hodgkinsine [*18210-71-4*] 3629

$C_{33}H_{38}O_6$
1,5-Methano-1*H*,7*H*,11*H*-furo[3,4-*g*]pyrano[3,2-*b*]xanthene-7,15-dione, 3,3a,4,5-tetrahydro-8-hydroxy-3,3,11,11-tetramethyl-1,13-bis(3-methyl-2-butenyl)-, [1*R*-(1α,3aβ,5α,14a*S**)]- [*1064-34-2*] 5199

$C_{33}H_{38}O_7$
1,5-Methano-1*H*,7*H*,11*H*-furo[3,4-*g*]pyrano[3,2-*b*]xanthene-7,15-dione, 3,3a,4,5-tetrahydro-8-hydroxy-1-(4-hydroxy-3-methyl-2-butenyl)-3,3,11,11-tetramethyl-13-(3-methyl-2-butenyl)-, [1*R*-[1α,1(*Z*),3aβ,5α,14a*S**]]- [*55452-65-8*] 5210

$C_{33}H_{40}N_2O_9$
Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (16β,17α,18β,20α)- [*482-85-9*] 3775
methyl ester, (3β,16β,17α,18β,20α)- [*50-55-5*] 3775

$C_{33}H_{40}N_4O_4$
Butanamide, 2-(dimethylamino)-*N*-[5,8-dioxo-3-phenyl-7-(phenylmethyl)-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-12,14,15-trien-4-yl]-3-methyl-, [3*R*-[3*R**,4*S**(*S**,7*S**)]]- [*55517-68-5*] 5215

$C_{33}H_{42}N_2O_9$
3,4-Seco-20α-yohimban-16β-carboxylic acid, 18β-hydroxy-11,17α-dimethoxy-, methyl ester, 3,4,5-trimethoxybenzoate (ester) [*16625-52-8*] 3777

$C_{33}H_{42}N_4O_6$
4*H*-1,16-Etheno-5,15-(propaniminoethano)furo[3,4-*l*][1,5,10]triazacyclohexadecine-4,21-dione, 10,14-diacetyl-3,3a,6,7,8,9,10,11,12,13,14,15-dodecahydro-3-(4-methoxyphenyl)- [*69721-59-1*] 6300

$C_{33}H_{42}S_6$
3,7,14,18,25,29-Hexathiatetracyclo[29.2.2.2^{9,12}.2^{20,23}]nonatriaconta-9,11,20,22,31,33,34,36,38-nonaene [*26822-26-4*] 3804

$C_{33}H_{43}NO_{17}$
D-Glucopyranosylamine, *N*-(4-methylphenyl)-4-*O*-(2,3,4,6-tetra-*O*-acetyl-β-D-galactopyranosyl)-, 2,3,6-triacetate [*35427-10-2*] 3882
——, *N*-(4-methylphenyl)-6-*O*-(2,3,4,6-tetra-*O*-acetyl-α-D-galactopyranosyl)-, 2,3,4-triacetate [*35427-08-8*] 3881
——, *N*-(4-methylphenyl)-2-*O*-(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)-, 3,4,6-triacetate [*35427-13-5*] 3882
——, *N*-(4-methylphenyl)-3-*O*-(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)-, 2,4,6-triacetate [*35427-12-4*] 3882

$C_{33}H_{43}N_5O_6$
Propanamide, 2-(dimethylamino)-*N*-[2-methyl-1-[[3,3a,12,13,14,15,16,16a-octahydro-8-methoxy-13,16-dioxo-14-(phenylmethyl)-5,9-metheno-9*H*-pyrrolo[3,2-*b*][1,5,8]oxadiazacyclopentadecin-1(2*H*)-yl]carbonyl]propyl]- [*52659-55-9*] 3772

$C_{33}H_{44}N_2O_3$
Furo[3,2-*e*]indolizin-2-ol, decahydro-4-methyl-2-[(octahydro-6-hydroxy-7-methyl-6-phenyl-5-indolizinyl)methyl]-3a-phenyl-, [2α,2(5*S**,6*S**,7*R**,8a*S**),3aβ,4α,5aβ,9aβ]-(±)- [*50906-94-0*] 3626
2-Propanone, 1,3-bis(octahydro-6-hydroxy-7-methyl-6-phenyl-5-indolizinyl)-, (5α,6β,7β,8aα)-[5'*R**-(5'α,6'β,7'β,8'aα)]-(±)- [*51020-39-4*] 3626

$C_{33}H_{44}N_4O_6$
1,6,10,22-Tetraazatricyclo[9.7.6.1^{12,16}]pentacosa-12,14,16(25)-triene-18,23-dione, 6,10-diacetyl-15-hydroxy-17-[(4-methoxyphenyl)methyl]- [*69721-68-2*] 6303

$C_{33}H_{44}O_7$
1,5-Methano-1*H*,3*H*,8*H*-furo[3,4-*g*]pyrano[3,2-*b*]xanthene-1-butanal, 3a,4,5,6,6a,7,9,10-octahydro-8-hydroxy-α,3,3,11,11-pentamethyl-13-(3-methylbutyl)-7,15-dioxo- [*55452-66-9*] 5214

$C_{33}H_{45}NO$
1'*H*-Cholesta-2,4-dieno[3,2-*b*]indol-6-one [*38389-30-9*] 3493

$C_{33}H_{46}BrNO$
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 5'-bromo-, (5α)- [*55517-67-4*] 5213

$C_{33}H_{46}ClNO$
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 5'-chloro-, (5α)- [*38389-07-0*] 3604

$C_{33}H_{46}O_7$
Bufa-20,22-dienolide, 14,15-epoxy-3-[(8-methoxy-1,8-dioxooctyl)oxy]-, (3β,5β,15β)- [*20987-32-0*] 3696

$C_{33}H_{46}O_9$
5β-Ergost-24-en-26-oic acid, 5,6β-epoxy-4β,18,22-trihydroxy-3-methoxy-1-oxo-, δ-lactone, diacetate, (20*S*,22*R*)- [*21903-02-6*] 3744

$C_{33}H_{46}O_{13}$
β-D-Glucopyranoside, [5-[2-(2,5-dihydro-2-oxo-3-furanyl)ethyl]decahydro-1,4a-dimethyl-6-oxo-1-naphthalenyl]methyl, tetraacetate, [1*R*-(1α,4aα,5α,8aβ)]- [*72101-43-0*] 6327

$C_{33}H_{47}ClN_2O_2$
1'*H*-Cholest-2-eno[3,2-*b*]indole, 5'-chloro-6-nitro-, (5α,6α)- [*38389-17-2*] 3662

$C_{33}H_{47}N$
1'*H*-Cholesta-3,5-dieno[3,4-*b*]indole [*38389-21-8*] 3429

$C_{33}H_{47}NO$
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, (5α)- [*38389-28-5*] 3502

$C_{33}H_{47}N_3O_5$
Glycinamide, *N*-[(3α)-20-oxopregnan-3-yl][(phenylmethoxy)carbonyl]glycyl- [*56710-71-5*] 5219

$C_{33}H_{48}ClN$
1'*H*-Cholest-2-eno[3,2-*b*]indole, 5'-chloro-, (5α)- [*34535-54-1*] 3566

$C_{33}H_{48}N_2O$
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, oxime, (5α)- [*34535-64-3*] 3557

$C_{33}H_{48}O_2$
26,27-Dinorergost-5-en-3-ol, benzoate, (3β)- [*58003-48-8*] 3513

$C_{33}H_{49}N$
1'*H*-Cholest-2-eno[3,2-*b*]indole, (5α)- [*4356-25-6*] 3442
1'*H*-Cholest-3-eno[3,4-*b*]indole, (5α)- [*34535-55-2*] 3443
(5β)- [*4525-03-5*] 3442

$C_{33}H_{49}NO$
6-Azacholest-4-en-7-one, 6-benzyl- [*16373-60-7*] 3509

$C_{33}H_{49}NO_2$
6-Azacholest-4-en-7-one, 6-benzyl-3α-hydroxy- [*17373-01-2*] 5177

$C_{33}H_{50}OS$
Cholestan-3-one, 2-(phenylthio)-, (5α)- [*63608-48-0*] 6234

$C_{33}H_{50}O_3Si$
Silane, (2-methoxyphenyl)bis[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]phenyl-, [1α(1*R**,2*R**,5*R**),2β,5α]- [*74793-60-5*] 6255

$C_{33}H_{50}O_4$
Oleana-12,15-dien-28-oic acid, 3-(acetyloxy)-, methyl ester, (3β)- [*39701-82-1*] 3612

$C_{33}H_{50}O_5$
Urs-11-en-28-oic acid, 2,13-dihydroxy-3,23-[(1-methylethylidene)bis(oxy)]-, γ-lactone, (2α,3β,4α)- [*20493-54-3*] 3645

$C_{33}H_{50}O_6$
Lanost-9(11)-en-18-oic acid, 3-(acetyloxy)-20-hydroxy-25-methoxy-16-oxo-, γ-lactone, (3β)- [*53534-46-6*] 3673

$C_{33}H_{50}O_8$
Spirostan-2,3,27-triol, triacetate, (2α,3β,5α,25*S*)- [*55429-17-9*] 3726

$C_{33}H_{51}NO$
6-Azacholestan-7-one, 6-benzyl- [*16373-56-1*] 5165

$C_{33}H_{51}N_3O_5S_2$
Benzenesulfonamide, *N*,4-dimethyl-*N*-[3-[[(4-methylphenyl)sulfonyl][3-(2-oxoazacyclotridec-1-yl)propyl]amino]propyl]- [*67370-88-1*] 6318

$C_{33}H_{52}O_4$
Olean-12-en-28-oic acid, 3-(acetyloxy)-, methyl ester, (3β)- [*1721-57-9*] 3616

$C_{33}H_{52}O_5$
Olean-12-en-28-oic acid, 3-hydroxy-15,16-[(1-methylethylidene)bis(oxy)]-, (3β,15α,16α)- [*55759-93-8*] 3648

$C_{33}H_{52}O_6$
Cholest-8(14)-ene-3,7,15-triol, triacetate, (3β,5α,7α,15α)- [*69140-10-9*] 6274

$C_{33}H_{53}N$
6-Azacholestane, 6-benzyl- [*16373-52-7*] 5151

$C_{33}H_{54}N_6O_3$
Triimidazo[1,5-*a*:1',5'-*c*:1'',5''-*e*][1,3,5]triazine-1,5,9(2*H*,6*H*,10*H*)-trione, 2,6,10-tricyclohexylhexahydro-3,3,7,7,11,11-hexamethyl- [*67969-52-2*] 6294

$C_{33}H_{54}N_6S_3$
Triimidazo[1,5-*a*:1',5'-*c*:1'',5''-*e*][1,3,5]triazine-1,5,9(2*H*,6*H*,10*H*)-trithione, 2,6,10-tricyclohexylhexahydro-3,3,7,7,11,11-hexamethyl- [*67969-54-4*] 6318

$C_{33}H_{54}O_2$
Lanost-8-en-3-ol, 24-methylene-, acetate, (3β,13α,14β,17α,20*S*)- [*14787-39-4*] 6220

$C_{33}H_{54}O_3$
9,19-Cyclolanost-23-en-3-ol, 25-methoxy-, acetate, (3β,23*E*)- [*54411-94-8*] 3577

$C_{33}H_{54}O_4$
D:A-Friedooleanan-29-oic acid, 3,3-[1,2-ethanediylbis(oxy)]-, methyl ester, (20α)- [*39903-14-5*] 3623

$C_{33}H_{54}O_6$
Cholestane-2,3,19-triol, triacetate, (2α,3β,5α)- [*55570-88-2*] 3677

$C_{33}H_{54}O_{11}$
Cholest-7-en-6-one, 3-(β-D-glucopyranosyloxy)-2,14,20,22-tetrahydroxy-, (2β,3β,5β,22*R*)- [*20117-33-3*] 3800

$C_{33}H_{56}OSi$
Silane, [[(3β)-lanosta-7,9(11),24-trien-3-yl]oxy]trimethyl- [*55538-96-0*] 5180

$C_{33}H_{56}O_3$
Cholestan-15-one, 3-(acetyloxy)-14-butyl-, (3β,5α)- [*74420-87-4*] 6237

$C_{33}H_{57}N_5O_9$
β-Alanine, *N*-[*N*-[*N*-[*N*-[1-(D-2-hydroxy-4-methylvaleryl)-L-prolyl]-L-isoleucyl]-*N*-methyl-L-valyl]-*N*-methyl-L-alanyl]-, methyl ester, acetate (ester) [*30859-37-1*] 3840

$C_{33}H_{58}N_4P_2Si_4$
1,3,2,4-Diazadiphosphetidine, 4-[bis(trimethylsilyl)amino]-2,2,4,4-tetrahydro-2,2,2-triphenyl-1-propyl-3-(trimethylsilyl)-4-[(trimethylsilyl)imino]- [*67277-82-1*] 6338

$C_{33}H_{58}OSi$
Silane, (9,19–cyclo–9β–lanost–24–en–3β–yloxy)trimethyl– [17608–55–8] 3578
——, [[(3β,4α,5α)–4,14–dimethylergosta–8,24(28)–dien–3–yl]oxy]trimethyl– [55622–52–1] 3579
——, [[(3β)–gorgost–5–en–3–yl]oxy]trimethyl– [55103–85–0] 3578
——, [[(3β)–lanosta–7,9(11)–dien–3–yl]oxy]trimethyl– [55493–83–9] 3578
——, [[(3β)–lanosta–8,24–dien–3–yl]oxy]trimethyl– [55493–84–0] 3579
——, [[(3β)–lanosta–9(11),24–dien–3–yl]oxy]trimethyl– [55538–95–9] 5181
——, trimethyl[[(3β)–olean–12–en–3–yl]oxy]– [1721–67–1] 3577

$C_{33}H_{58}O_2Si$
29,30–Dinorgammaceran–3–one, 21,21–dimethyl–22–[(trimethylsilyl)oxy]–, (8α,9β,13α,14β,17α,18β,22α)– [69774–02–3] 6250

$C_{33}H_{58}O_4$
Cholestan–6–one, 3–(2–hydroxypropoxy)–, cyclic 1,2–propanediyl acetal, (3β,5α)– [38404–88–5] 3630

$C_{33}H_{59}N_5O_7$
L–Valine, *N*–[*N*–[*N*–[*N*–[*N*–(3–hydroxy–1–oxododecyl)glycyl]–L–valyl]–D–leucyl]–L–alanyl]–, ρ–lactone, (*R*)– [10409–85–5] 3810

$C_{33}H_{60}N_4O_8$
L–Leucine, *N*–[*N*–[*N*–[*N*–(1–oxodecyl)–L–α–aspartyl]–L–valyl]–L–alanyl]–, 1–butyl 4–methyl ester [56272–49–2] 3815

$C_{33}H_{60}OSi$
Silane, (cholesteryloxy)triethyl– [7604–85–5] 3587
——, (lanost–8–en–3β–yloxy)trimethyl– [18985–29–0] 3587

$C_{33}H_{60}O_3Si_2$
Cholest–5–en–22–one, 3,26–bis[(trimethylsilyl)oxy]–, (3β,25*R*)– [54965–95–6] 3703

$C_{33}H_{61}NO_5Si_2$
Glycine, *N*–[(3α,5β,12α)–24–oxo–3,12–bis[(trimethylsilyl)oxy]cholan–24–yl]–, methyl ester [57326–17–7] 3774

$C_{33}H_{62}O_2Si_2$
Silane, [(3β,4β)–cholest–5–ene–3,4–diyl]bis(oxy)]bis[trimethyl– [33287–25–1] 3677
——, [(3β,6β)–cholest–4–ene–3,6–diyl]bis(oxy)]bis[trimethyl– [33403–39–3] 3678
——, [(3β,7β)–cholest–5–ene–3,7–diyl]bis(oxy)]bis[trimethyl– [33287–26–2] 3677
——, [(3β,24*R*)–cholest–5–ene–3,24–diyl]bis(oxy)]bis[trimethyl– [55517–69–6] 5210
——, (cholest–5–en–3β,25–ylenedioxy)bis[trimethyl– [33287–27–3] 3678

$C_{33}H_{62}O_6$
Decanoic acid, 1,2,3–propanetriyl ester [621–71–6] 3696

$C_{33}H_{64}O_2Si_2$
Silane, [(3β,5α)–cholestane–3,5–diyl]bis(oxy)]bis[trimethyl– [33283–15–7] 3681
——, (5β–cholestan–3β,6β–ylenedioxy)bis[trimethyl– [33403–38–2] 3681

$C_{33}H_{64}O_3Si_2$
Cholestan–5–ol, 3,6–bis[(trimethylsilyl)oxy]–, (3β,5α,6β)– [40272–82–0] 3710

$C_{33}H_{64}O_4$
Octadecanoic acid, 3–hydroxy–2–(1–oxotetradecyl)–, methyl ester [56554–23–5] 3640

$C_{33}H_{64}O_4Si_3$
Cholan–24–oic acid, 3,7–bis[(trimethylsilyl)oxy]–, trimethylsilyl ester, (3α,5β,7α)– [55320–14–4] 5231

$C_{33}H_{64}O_4Si_4$
Silane, [(3β,20*S*)–pregna–5,11–diene–3,11,17,20–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [57325–82–3] 3809

$C_{33}H_{66}O_2$
Nonacosanoic acid, 2,4,6–trimethyl–, methyl ester [56282–31–6] 3568
Octacosanoic acid, 2,4,6,8–tetramethyl–, methyl ester, (*all–R*)–(–)– [27829–61–4] 3568

$C_{33}H_{66}O_3$
3–Dotriacontanone, 9,11–dihydroxy–4–methyl–, [4*R*–(4*R**,9*R**,11*R**)]– [28808–36–8] 3612
Octadecanoic acid, 3–hydroxy–2–tetradecyl–, methyl ester [17369–87–8] 3612
methyl ester, (2*R*,3*R*)– [18951–36–5] 5188

$C_{33}H_{66}O_4Si_4$
Silane, [[(3α,5β)–pregn–20–ene–3,17,20,21–tetrayltetrakis(oxy)tetrakis[trimethyl– [42599–94–0] 3812
——, [[(3α,5β,20*S*)–pregn–11–ene–3,11,17,20–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [57325–83–4] 3812
——, [[(3β,11β,20*S*)–pregn–5–ene–3,11,17,20–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [32221–72–0] 3811
——, (pregn–5–ene–3β,11β,17,20β–tetrayltetraoxy)tetrakis[trimethyl– [32221–73–1] 3812

$C_{33}H_{66}O_5Si_4$
Pregnan–11–one, 3,17,20,21–tetrakis[(trimethylsilyl)oxy]–, (3α,5β,20*R*)– [56196–47–5] 3825
(3α,5β,20*S*)– [56196–46–4] 5238

$C_{33}H_{68}$
Dotriacontane, 2–methyl– [1720–11–2] 5152
Tritriacontane [630–05–7] 5152

$C_{33}H_{68}O_4Si_4$
Silane, [(3α,5α,11β,20*R*)–pregnane–3,11,20,21–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [57363–12–9] 3817
——, [[(3α,5α,11β,20*S*)–pregnane–3,11,20,21–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [57326–10–0] 3816
——, [[(3α,5β,11β,20*R*)–pregnane–3,11,17,20–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [57397–17–8] 3817
——, [[(3α,5β,11β,20*R*)–pregnane–3,11,20,21–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [57326–08–6] 3816
——, [[(3α,5β,11β,20*S*)–pregnane–3,11,20,21–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [57326–09–7] 3816
——, [[(3β,5α,11β,20*R*)–pregnane–3,11,20,21–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [57325–85–6] 3815
——, [[(3β,5α,20*R*)–pregnane–3,17,20,21–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [57325–84–5] 3815

$C_{33}H_{76}O_6Si_5$
Octadecanoic acid, 11,12,15,16–tetrakis[(trimethylsilyl)oxy]–, trimethylsilyl ester [35508–16–8] 6348

$C_{33}H_{78}O_{10}Si_7$
β–D–Glucopyranoside, 6–deoxy–2,3,4–tris–*O*–(trimethylsilyl)–α–L–mannopyranosyl 2,3,4,6–tetrakis–*O*–(trimethylsilyl)– [56784–15–7] 3928
D–Glucose, 2–*O*–[6–deoxy–2,3,4–tris–*O*–(trimethylsilyl)–α–L–mannopyranosyl]–3,4,5,6–tetrakis–*O*–(trimethylsilyl)– [56784–14–6] 3927
——, 3–*O*–[6–deoxy–2,3,4–tris–*O*–(trimethylsilyl)–α–L–mannopyranosyl]–2,4,5,6–tetrakis–*O*–(trimethylsilyl)– [56784–13–5] 3927
——, 4–*O*–[6–deoxy–2,3,4–tris–*O*–(trimethylsilyl)–α–L–mannopyranosyl]–2,3,5,6–tetrakis–*O*–(trimethylsilyl)– [56784–12–4] 3927
——, 6–*O*–[6–deoxy–2,3,4–tris–*O*–(trimethylsilyl)–α–L–mannopyranosyl]–2,3,4,5–tetrakis–*O*–(trimethylsilyl)– [56784–10–2] 3926

$C_{33}H_{83}O_{11}PSi_8$
D–*myo*–Inisitol, 1,2,4,5,6–pentakis–*O*–(trimethylsilyl)–, 2,3–bis[(trimethylsilyl)oxy]propyl trimethylsilyl phosphate, (*R*)– [55528–10–4] 5262

$C_{34}H_5CoF_{20}O$
Cobalt, (η5–2,4–cyclopentadien–1–yl)[(2,3,4,5–η)–2,3,4,5–tetrakis(pentafluorophenyl)–2,4–cyclopentadien–1–one]– [31760–82–4] 3935

$C_{34}H_5F_{20}ORh$
Rhodium, (η5–2,4–cyclopentadien–1–yl)[(2,3,4,5–η)–2,3,4,5–tetrakis(pentafluorophenyl)–2,4–cyclopentadien–1–one]– [31760–84–6] 3944

$C_{34}H_{15}CoF_{10}O$
Cobalt, [2,4–bis(pentafluorophenyl)–3,5–diphenyl–2,4–cyclopentadien–1–one]–π–cyclopentadienyl– [31760–83–5] 3863

$C_{34}H_{15}F_{10}ORh$
Rhodium, [2,4–bis(pentafluorophenyl)–3,5–diphenyl–2,4–cyclopentadien–1–one]–π–cyclopentadienyl [31760–85–7] 3886

$C_{34}H_{20}Fe_2O_6$
Iron, hexacarbonyl[μ–[(1,2,3,4–η:1,4–η)–1,2,3,4–tetraphenyl–1,3–butadiene–1,4–diyl]]di–, (*Fe–Fe*) [33310–05–3] 3810

$C_{34}H_{20}N_2O_4$
1,2,4,5–Benzenetetracarboxylic 1,2:4,5–diimide, *N*,*N*'–bis(2–biphenylyl)– [31664–78–5] 3632
——, *N*,*N*'–bis(4–biphenylyl)– [33529–33–8] 3633

$C_{34}H_{20}O_3$
Anthrone, 10,10'–(2,5–furandiyldimethylidyne)di– [19352–17–1] 3513

$C_{34}H_{20}O_6$
Spiro[isobenzofuran–1(3*H*),9'–[9*H*]xanthen]–3–one, 2'–[1,3–dihydro–1–(4–hydroxyphenyl)–3–oxo–1–isobenzofuranyl]– [55530–30–8] 5196

$C_{34}H_{20}O_6Os_2$
Osmium, hexacarbonyl[μ–[(1,2,3,4–η:1,4–η)–1,2,3,4–tetraphenyl–1,3–butadiene–1,4–diyl]]di–, (*Os–Os*) [33310–10–0] 3942

$C_{34}H_{20}O_6Ru_2$
Ruthenium, hexacarbonyl[μ–(1,2,3,4–tetraphenyl–1,3–butadienylene)]di–, (Ru–Ru) [33310–08–6] 3883

$C_{34}H_{22}O_7$
1(3*H*)–Isobenzofuranone, 3,3'–(4–hydroxy–1,3–phenylene)bis[3–(4–hydroxyphenyl)– [55517–70–9] 5208

$C_{34}H_{24}O_2$
Ketone, phenyl 2,2,4–triphenyl–2*H*–1–benzopyran–3–yl [19725–31–6] 3466

$C_{34}H_{24}O_3$
[1,1'–Biphenyl]–2–carboxaldehyde, 4',4'''–(3,4–furandiyldi–2,1–ethenediyl)bis– [55429–86–2] 3529

$C_{34}H_{25}ORh$
Rhodium, (η5–2,4–cyclopentadien–1–yl)[(2,3,4,5–η)–2,3,4,5–tetraphenyl–2,4–cyclopentadien–1–one]– [31851–08–8] 3689

$C_{34}H_{26}$
Dibenz[*a*,*h*]anthracene, 5,6,12,13–tetrahydro–5,12–diphenyl– [14474–64–7] 5121
[14474–65–8] 5121
p–Terphenyl, 2',5'–distyryl– [14474–63–6] 5121

$C_{34}H_{26}F_6Si$
Silacyclohepta–2,4,6–triene, 1,1–dimethyl–2,3,4,5–tetraphenyl–6,7–bis(trifluoromethyl)– [56784–29–3] 3729

$C_{34}H_{26}O_{10}$
5,12–Naphthacenedione, 1,6,10,11–tetrahydroxy–8–(α–methylbenzyl)–, tetraacetate [21127–34–4] 3753

$C_{34}H_{28}O_3Si$
4,7–Silanoisobenzofuran–1,3–dione, 3a,4,7,7a–tetrahydro–8,8–dimethyl–4,5,6,7–tetraphenyl–, (3aα,4α,7α,7aα)– [51528–48–4] 3616

$C_{34}H_{29}NSi$
7–Silabicyclo[2.2.1]hept–5–ene–2–carbonitrile, 7–ethenyl–7–methyl–1,4,5,6–tetraphenyl– [56805–08–4] 3523

$C_{34}H_{30}$
p–Terphenyl, 2',5'–diphenethyl– [14474–61–4] 5125

$C_{34}H_{30}Mo_2N_2O_2S_4$
Molybdenum, tetrakis(benzenethiolato)di–2,4–cyclopentadien–1–yldinitrosyldi– [55955–44–7] 3925

$C_{34}H_{30}O_{10}$
Glucitol, 1,2,5,6–tetrabenzoate, D– [20963–95–5] 6305

$C_{34}H_{30}O_{11}$
7*H*–Furo[3,2–*g*][1]benzopyran–7–one, 9–[[4–[2–(acetyloxy)–1,1–dimethyl–3–[(7–oxo–7*H*–furo[3,2–*g*][1]benzopyran–9–yl)oxy]propoxy]–3–methyl–2–butenyl]oxy]– [49586–44–9] 3787

$C_{34}H_{30}O_{14}$
[8,8'–Bi–1*H*–naphtho[2,3–*c*]pyran]–3,3'–diacetic acid, 3,3',4,4'–tetrahydro–9,9',10,10'–tetrahydroxy–7,7'–dimethoxy–1,1'–dioxo–, dimethyl ester [35483–50–2] 6329

$C_{34}H_{32}N_8$
Pyrimido[5,4–*d*]pyrimidine, 2,4,6,8–tetra–*m*–toluidino– [18711–05–2] 3690
——, 2,4,6,8–tetra–*o*–toluidino– [18711–04–1] 3689

$C_{34}H_{32}O_3$
2*H*–1–Benzopyran–2–one, 3–(1,2–dimethyl–2–phenylpropyl)–6–(2,2–diphenylethyl)–7–hydroxy– [39081–74–8] 3557

$C_{34}H_{33}P_3$
Phosphine, bis[2–(diphenylphosphino)ethyl]phenyl– [23582–02–7] 6264

$C_{34}H_{35}N_5Ni$
Nickel, [*N*,*N*,18–triethyl–5,6,17,18–tetrahydrotetrabenzo[*b*,*f*,*j*,*n*][1,5,9,13]tetraazacyclohexadecin–6–aminato(2–)–N^5,N^{11},N^{17},N^{23}]–, (*SP*–4–2)– [69815–42–5] 6290

$C_{34}H_{37}N_3O_7$
Proline, 1–[*N*–(*N*–benzoyl–L–valyl)–L–tyrosyl]–, methyl ester, benzoate (ester), L– [21026–94–8] 5228

$C_{34}H_{37}N_3O_7S_2$
1–Naphthalenesulfonic acid, 5–(dimethylamino)–, 4–[2–[[[5–(dimethylamino)–1–naphthalenyl]sulfonyl]methylamino]–1–hydroxyethyl]–2–methoxyphenyl ester [36600–92–7] 3838

$C_{34}H_{38}N_4O_5$
Pentanamide, *N*–(7–benzoyl–5,8–dioxo–3–phenyl–2–oxa–6,9–diazabicyclo[10.2.2]hexadeca–10,12,14,15–tetraen–4–yl)–2–(dimethylamino)–3–methyl–, [3*R*–[3*R**,4*S**(2*S**,3*R**),7*S**]]– [21761–48–8] 3738

$C_{34}H_{38}O_6$
Benzene, 1,1',1'',1'''–(1,4–dimethoxy–1,2,3,4–butanetetrayl)tetrakis[methoxy– [74367–05–8] 6271

$C_{34}H_{39}NO_5$
1,2–Benzisoxazole, octahydro–2–[2,3–*O*–(1–methylethylidene)–5–*O*–(triphenylmethyl)–β–D–ribofuranosyl]–, (3a*R*–*cis*)– [64018–63–9] 6270

$C_{34}H_{40}N_4O_2$
1,2–Ethanediamine, *N*–[2–(dibenz[*b*,*e*][1,4]oxazepin–5(11*H*)–ylmethyl)phenyl]–*N*'–[2–[2–(dimethylamino)ethoxy]phenyl]–*N*',*N*'–dimethyl– [16882–84–1] 5203

$C_{34}H_{40}N_4O_4$
Benzenepropanamide, α–(dimethylamino)–*N*–[7–(2–methylpropyl)–5,8–dioxo–3–phenyl–2–oxa–6,9–diazabicyclo[10.2.2]hexadeca–10,12,14,15–tetraen–4–yl]–, [3*R*–[3*R**,4*S**(*S**),7*S**]]– [23926–98–9] 5220

$C_{34}H_{40}N_4Si_2$
1,2,4,5–Tetraaza–3,6–disilacyclohexane, 3,6–dimethyl–1,2,4,5–tetra–*m*–tolyl–3,6–divinyl– [17082–87–0] 5217

$C_{34}H_{41}F_3N_4O_{11}S$
L–Glutamic acid, *N*–[*N*–[*N*–[*S*–(2–methoxy–2–oxoethyl)–*N*–(trifluoroacetyl)–L–cysteinyl]–*O*–methyl–L–tyrosyl]–L–phenylalanyl]–, dimethyl ester [69782–86–1] 6358

$C_{34}H_{41}NO_2$
1'*H*–Androst–16–eno[17,16–*b*]indol–3–ol, 1'–(phenylmethyl)–, acetate (ester), (3β,5α)– [55493–87–3] 3570

$C_{34}H_{41}NO_{16}$
Evonine, *O*2–deacetyl– [36017–57–9] 3877
——, *O*6–deacetyl– [33540–08–8] 3876
(*all–ξ*)– [35721–65–4] 3876

$C_{34}H_{41}N_3O_{13}$
Glutamine, *N*–(2–acetamido–2–deoxy–β–D–glucopyranosyl)–*N*2–carboxy–, dibenzyl ester, 3',4',6'–triacetate, L– [5123–47–7] 5245

$C_{34}H_{42}N_4O_7$
4*H*-1,16-Etheno-5,15-(propaniminoethano)furo[3,4-*l*][1,5,10]triazacyclo=hexadecine-4,21-dione, 10,14-diacetyl-3-[4-(acetyloxy)phenyl]-3,3a,=6,7,8,9,10,11,12,13,14,15-dodecahydro- [*69755-30-2*] 6313

$C_{34}H_{43}N_2O_9.C_2H_3O_2$
Yohimbanium, 11,17-dimethoxy-16-(methoxycarbonyl)-4-methyl-18-[(3,=4,5-trimethoxybenzoyl)oxy]-, (3β,16β,17α,18β,20α)-, acetate [*55256-19-4*] 3859

$C_{34}H_{43}N_2O_9.I$
Yohimbanium, 11,17-dimethoxy-16-(methoxycarbonyl)-4-methyl-18-[(3,=4,5-trimethoxybenzoyl)oxy]-, iodide, (16β,17α,18β,20α)- [*55256-21-8*] 3892

$C_{34}H_{44}N_4$
21*H*,23*H*-Porphine, 2,7,12,17-tetraethyl-22,24-dihydro-3,8,13,18,21,23-=hexamethyl- [*56630-99-0*] 3605

$C_{34}H_{44}O_2$
[$\Delta^{1,1';4',1''}$-Ter-2,5-cyclohexadiene]-4,4''-dione, 3,3'',5,5''-tetra-*tert*-butyl- [*27807-94-9*] 3542

$C_{34}H_{46}N_2P_2Si_2$
Silanamine, *N*,*N*'-[1,4-butanediylbis(diphenylphosphoranylidyne)]bis[1,1,=1-trimethyl- [*66055-17-2*] 6306

$C_{34}H_{46}N_4O_6$
1,6,10,22-Tetraazatricyclo[9.7.6.1^{12,16}]pentacosa-12,14,16(25)-triene-18,23-=dione, 6,10-diacetyl-15-methoxy-17-[(4-methoxyphenyl)methyl]- [*69721-62-6*] 6308

$C_{34}H_{46}O_9$
Pregnane-3,11,12,14,20-pentol, 3,12,20-triacetate 11-benzoate, (3β,11α,=12β,14β)- [*55493-79-3*] 3762

$C_{34}H_{47}N$
1'*H*-Cholesta-2,4,6-trieno[3,2-*b*]indole, 1'-methyl- [*38389-25-2*] 3482

$C_{34}H_{47}NO$
1'*H*-Cholesta-2,4-dieno[3,2-*b*]indol-6-one, 1'-methyl- [*38405-96-8*] 3544

$C_{34}H_{48}O$
Cholest-4-en-3-one, 2-(phenylmethylene)- [*74421-21-9*] 6212

$C_{34}H_{48}O_2$
Cholesta-4,6-dien-3-ol, benzoate, (3β)- [*25485-34-1*] 6227
Cholesta-5,7-dien-3-ol, benzoate, (3β)- [*1182-06-5*] 3558

$C_{34}H_{49}N$
1'*H*-Cholesta-2,5-dieno[3,2-*b*]indole, 1'-methyl- [*55429-64-6*] 3493

$C_{34}H_{49}NO$
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 1'-methyl-, (5α)- [*38389-03-6*] 3553
(5β)- [*34535-61-0*] 3552
——, 5'-methyl-, (5α)- [*38389-06-9*] 3553
1'*H*-Cholest-3-eno[3,4-*b*]indol-6-one, 1'-methyl-, (5β)- [*34535-60-9*] 3552

$C_{34}H_{50}N_2O_3$
1'*H*-Cholest-2-eno[3,2-*b*]indole, 5'-methoxy-6-nitro-, (5α,6α)- [*34534-85-5*] 3656

$C_{34}H_{50}O_4S$
Cholest-5-en-19-al, 3β-hydroxy-, *p*-toluenesulfonate [*3865-49-4*] 5215

$C_{34}H_{50}O_6S$
Spirostan-3,15-diol, 3-(4-methylbenzenesulfonate), (3β,5α,15β,25*R*)- [*54965-90-1*] 3744

$C_{34}H_{50}O_7$
Lanost-9(11)-en-18-oic acid, 3,23-bis(acetyloxy)-20-hydroxy-12-oxo-, γ-=lactone, (3β,20ξ)- [*36872-81-8*] 3723

$C_{34}H_{51}N$
1'*H*-Cholest-2-eno[3,2-*b*]indole, 1'-methyl-, (5α)- [*2439-69-2*] 3502
——, 5'-methyl-, (5α)- [*34535-53-0*] 3503
(5β)- [*55493-67-9*] 3503
1'*H*-Cholest-3-eno[3,4-*b*]indole, 1'-methyl-, (5α)- [*16156-81-3*] 3502

$C_{34}H_{51}NO$
Benzamide, *N*-[(3β)-cholest-5-en-3-yl]- [*19595-23-4*] 3559
1'*H*-Cholest-2-eno[3,2-*b*]indole, 5'-methoxy-, (5α)- [*55493-86-2*] 3559

$C_{34}H_{52}O$
Cholest-7-ene, 3-(phenylmethoxy)-, (3β,5α)- [*74420-83-0*] 6215

$C_{34}H_{52}O_3$
Cholestan-7-ol, 8,9-epoxy-3-(phenylmethoxy)-, (3β,5α,7α,8α)- [*74420-81-8*] 6247
——, 8,14-epoxy-3-(phenylmethoxy)-, (3β,5α,7α,8α)- [*74420-82-9*] 6247

$C_{34}H_{52}O_4$
Lanosta-7,9(11),20-triene-3β,18-diol, diacetate [*24041-73-4*] 3640
Lanosta-7,9(11),20(22)-triene-3β,18-diol, diacetate [*25116-61-4*] 3641

$C_{34}H_{52}O_4S$
Cholest-5-ene-3β,19-diol, 3-*p*-toluenesulfonate [*21072-66-2*] 5215

$C_{34}H_{52}O_5$
D:*A*-Friedooleanane-1,3-dione, 2-acetyl-7-(acetyloxy)-, (7α)- [*43230-93-9*] 3670
Olean-9(11)-en-12-one, 3β,28-dihydroxy-, diacetate [*4409-10-3*] 3669
Olean-12-en-15-one, 3,28-bis(acetyloxy)-, (3β)- [*39701-80-9*] 3669

$C_{34}H_{52}O_5Si_2$
1-Pentanone, 1,1'-[5-[[3-(1-oxopentyl)-4-[(trimethylsilyl)oxy]phenyl]me=thyl]-2-[(trimethylsilyl)oxy]-1,3-phenylene]bis- [*55724-90-8*] 3759

$C_{34}H_{52}O_6$
Lanost-8-ene-7,11-dione, 3,18-bis(acetyloxy)-, (3β,20ξ)- [*56298-05-6*] 3700
Olean-12-ene-28,29-dioic acid, 3β-hydroxy-, dimethyl ester, acetate [*4871-89-0*] 5216
Urs-12-ene-27,28-dioic acid, 3β-hydroxy-, dimethyl ester, acetate [*15018-86-7*] 3699
Urs-12-en-28-oic acid, 2-hydroxy-3,23-[(1-methylethylidene)bis(oxy)]-=11-oxo-, methyl ester, (2α,3β,4α)- [*20089-73-0*] 3699

$C_{34}H_{52}O_8$
Lauric acid, 9-ester with 1,1aα,1bβ,4,4a,7aα,7b,8,9,9a-decahydro-4aβ,7bα,=9β,9aα-tetrahydroxy-3-(hydroxymethyl)-1,1,6,8α-tetramethyl-5*H*-=cyclopropa[3,4]benz[1,2-*e*]azulen-5-one 9a-acetate [*20839-10-5*] 6298

$C_{34}H_{54}O_2$
4-Norcaren-2-one, 1,3,5-tri-*tert*-butyl-3-(3,5-di-*tert*-butyl-4-hydroxy=benzyl)- [*19719-71-2*] 3569

$C_{34}H_{54}O_4$
D-Friedoolean-14-ene-3β,28-diol, diacetate [*17884-89-8*] 3645
Lanosta-7,9(11)-diene-3,18-diol, diacetate, (3β,20ξ)- [*56298-04-5*] 3645
Lup-20(29)-ene-3,23-diol, diacetate, (3α,4α)- [*56830-88-7*] 3646
Olean-12-ene-3,28-diol, diacetate, (3β)- [*1896-77-1*] 5196
Olean-12-en-28-oic acid, 2,3-[(1-methylethylidene)bis(oxy)]-, methyl es=ter, (2β,3β)- [*56868-92-9*] 3646

$C_{34}H_{54}O_5$
Lanosta-7,9(11)-diene-3β,18,20-triol, 3,18-diacetate, (20*R*)- [*24041-72-3*] 3673
Lanost-8-en-26-oic acid, 3α,12α-dihydroxy-24-methylene-, methyl ester, 3-acetate [*6593-58-4*] 3673
Olean-12-en-28-oic acid, 3-hydroxy-15,16-[(1-methylethylidene)bis=(oxy)]-, methyl ester, (3β,15α,16α)- [*56114-50-2*] 3674
——, 2α,3β,23-trihydroxy-, methyl ester, cyclic 3,23-acetal with acetone [*10258-29-4*] 5208
Urs-12-en-28-oic acid, 2α,3β,23-trihydroxy-, methyl ester, cyclic 3,23-ace=tal with acetone [*19533-98-3*] 3673

$C_{34}H_{54}O_6$
Ergost-7-ene-3,6,23-triol, triacetate, (3β,5α,6α,23*R*)- [*56312-73-3*] 3702
Lanostane-7,11-dione, 3,18-bis(acetyloxy)-, (3β,20ξ)- [*56298-06-7*] 3702

$C_{34}H_{54}O_8$
Cholestan-26-oic acid, 3,7,12-tris(acetyloxy)-, methyl ester, (3α,5β,7α,=12α)- [*60354-53-2*] 6300

$C_{34}H_{58}NO_3Si_2$
Pregn-5-en-20-one, 3,16-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)ox=ime, (3β,16α)- [*57325-87-8*] 3737
——, 3,17-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β)- [*57326-12-2*] 3737
——, 3,21-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β)- [*57325-86-7*] 3736

$C_{34}H_{58}NO_4Si_2$
Pregnane-11,20-dione, 3,21-bis[(trimethylsilyl)oxy]-, 20-[*O*-(phenylme=thyl)oxime], (3α,5β)- [*57325-88-9*] 3761

$C_{34}H_{58}O_3S_2$
Lanostane-7,11-dione, 3-(acetyloxy)-, cyclic 7-(1,2-ethanediyl mercap=tole), (3β)- [*56259-20-2*] 3729

$C_{34}H_{58}O_4$
29,30-Dinorgammacerane-3,22-diol, 21,21-dimethyl-, diacetate, (3β,8α,9β,=13α,14β,17α,18β,22α)- [*43206-35-5*] 6260
D:*A*-Friedooleanane-3,29-diol, diacetate, (3α,20α)- [*56816-09-2*] 3648

$C_{34}H_{58}O_5$
Lanostan-11-one, 3β,18-dihydroxy-, diacetate [*24041-78-9*] 3675
diacetate, (20*S*)- [*24041-77-8*] 3675

$C_{34}H_{57}NO_3Si_2$
Pregnan-20-one, 3,6-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5β,6α)- [*57326-07-5*] 3740
——, 3,16-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,5α,16α)- [*57325-91-4*] 3740
——, 3,17-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5α)- [*57325-90-3*] 3740
O-(phenylmethyl)oxime, (3β,5α)- [*57363-10-7*] 3740
——, 3,21-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5β)- [*57325-89-0*] 3739

$C_{34}H_{58}$
Naphthalene, tetrahexyldihydro- [*74663-70-0*] 6201

$C_{34}H_{60}OSi$
Silane, trimethyl[[(3β)-24-methylenelanost-8-en-3-yl]oxy]- [*55518-07-5*] 5189

$C_{34}H_{64}N_4O_6$
L-Valinamide, *N*-(1-oxodecyl)glycyl-*N*-[1-(2-methoxy-2-oxoethyl)-4-=[(1-oxodecyl)amino]butyl]-, (*S*)- [*33912-91-3*] 3798
——, *N*-(1-oxodecyl)glycyl-*N*-[6-methoxy-6-oxo-4-[(1-oxodecyl)amino]=hexyl]-, (*S*)- [*33861-95-9*] 3797
L-Valine, *N*-[*N*-[*N*^{2},*N*^{6}-bis(1-oxodecyl)-L-lysyl]glycyl]-, methyl ester [*33281-02-6*] 3797
——, *N*-[*N*-[1-oxo-3,6-bis[(1-oxodecyl)amino]hexyl]glycyl]-, methyl ester [*34020-23-0*] 3798

$C_{34}H_{64}O_2$
9-Hexadecenoic acid, 9-octadecenyl ester, (*Z*,*Z*)- [*22393-98-2*] 3597
Oleic acid, 9-hexadecenyl ester, (*Z*)- [*22393-99-3*] 3597

$C_{34}H_{66}O_2$
Hexadecanoic acid, 9-octadecenyl ester, (*Z*)- [*2906-55-0*] 3601
9-Hexadecenoic acid, octadecyl ester, (*Z*)- [*22393-84-6*] 3601
9-Octadecenoic acid (*Z*)-, hexadecyl ester [*22393-86-8*] 3602
Stearic acid, 9-hexadecenyl ester, (*Z*)- [*22393-91-5*] 3602

$C_{34}H_{66}O_3$
Myristic acid, 2-(1-octadecenyloxy)ethyl ester, (*E*)- [*30760-02-2*] 3637
2-(1-octadecenyloxy)ethyl ester, (*Z*)- [*30760-01-1*] 3636

$C_{34}H_{66}O_4$
Hexadecanoic acid, 1,2-ethanediyl ester [*624-03-3*] 5204

$C_{34}H_{66}O_5Si_3$
Cholan-24-oic acid, 3,7,12-tris[(trimethylsilyl)oxy]-, methyl ester, (3α,5β,=7α,12α)- [*6818-43-5*] 3813

$C_{34}H_{67}NO_5Si_4$
Pregn-4-en-3-one, 11,17,20,21-tetrakis[(trimethylsilyl)oxy]-, *O*-methylox=ime, (11β,20*R*)- [*57325-92-5*] 3857
O-methyloxime, (11β,20*S*)- [*57325-93-6*] 3858
Pregn-5-en-20-one, 3,11,17,21-tetrakis[(trimethylsilyl)oxy]-, *O*-methylox=ime, (3β,11β)- [*57325-94-7*] 3858

$C_{34}H_{68}O_2$
Eicosanoic acid, tetradecyl ester [*22413-04-3*] 3606
Hexadecanoic acid, octadecyl ester [*2598-99-4*] 3606
Octadecanoic acid, hexadecyl ester [*1190-63-2*] 3606
Tetradecanoic acid, eicosyl ester [*22413-00-9*] 3606
Tetratriacontanoic acid [*38232-04-1*] 5185

$C_{34}H_{68}O_3$
Hexadecanoic acid, 2-(hexadecyloxy)ethyl ester [*28843-32-5*] 3641

$C_{34}H_{69}NO_5Si_4$
5α-Pregnan-20-one, 3α,11β,17,21-tetrakis(trimethylsiloxy)-, *O*-methylox=ime [*32221-30-0*] 3861
5β-Pregnan-20-one, 3α,11β,17,21-tetrakis(trimethylsiloxy)-, *O*-methylox=ime [*32206-70-5*] 3860

$C_{34}H_{70}$
Hexacosane, 9-octyl- [*55429-83-9*] 3522
Tetracosane, 11-decyl- [*55429-84-0*] 3522
Tetratriacontane [*14167-59-0*] 3521
Tritriacontane, 3-methyl- [*14167-69-2*] 5168

$C_{34}H_{70}O_2$
Hexadecane, 1,1'-[1,2-ethanediylbis(oxy)]bis- [*17367-09-8*] 3612

$C_{34}H_{78}O_7Si_5$
Octadecanoic acid, 9,10,12,13,18-pentakis(trimethylsiloxy)-, methyl ester [*21987-18-8*] 5253

$C_{35}H_{26}N_2O_5$
Benzamide, *N*-[4-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)amino]-9,10-=dihydro-9,10-dioxo-1-anthracenyl]- [*75083-42-0*] 6279

$C_{35}H_{22}F_3N$
Pyridine, 2,4,6-tris(*p*-fluorophenyl)-3,5-diphenyl- [*22158-33-4*] 3618

$C_{35}H_{22}Fe_2O_6$
Iron, hexacarbonyl[μ-[(1,2,3,4-η:1,5-η)-1,2,3,4-tetraphenyl-1,3-pentadi=ene-1,5-diyl]]di-, (*Fe*-*Fe*) [*74421-53-7*] 6327

$C_{35}H_{22}O_6$
Spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one, 2'-[1,3-dihydro-1-(4-=methoxyphenyl)-3-oxo-1-isobenzofuranyl]- [*55517-71-0*] 5204

$C_{35}H_{25}P$
Phosphorane, 11*H*-benzo[*a*]fluoren-11-ylidenetriphenyl- [*31083-20-2*] 3513
——, 11*H*-benzo[*b*]fluoren-11-ylidenetriphenyl- [*31083-21-3*] 3514

$C_{35}H_{26}$
Benzene, 1,1',1'',1''',1''''-(1,3-cyclopentadiene-1,2,3,4,5-pentayl)pentakis- [*2519-10-0*] 6173

$C_{35}H_{26}O$
2,4-Cyclopentadien-1-ol, 1,2,3,4,5-pentaphenyl- [*2137-74-8*] 5150

$C_{35}H_{27}NO_2$
2-Azetidinone, 1-(diphenylacetyl)-3,3,4-triphenyl- [*64187-60-6*] 6232

$C_{35}H_{29}Co$
Cobalt, [1,1',1'',1'''-[(1,2,3,4-η)-1,3-cyclohexadiene-1,2,3,4-tetrayl]tetrakis=[benzene]](η^5-2,4-cyclopentadien-1-yl)- [*55518-03-1*] 5186

$C_{35}H_{36}BP$
Phosphine, [1-[(diphenylboryl)phenylmethylene]-2-methyl-2-propenyl]di=phenyl- [*74646-16-5*] 6232

$C_{35}H_{30}N_2O_2$
Benzonitrile, 4,4'-[5,5-bis(4-methoxyphenyl)-3,3-dimethyl-1,4-pentadie=nylidene]bis- [*74367-26-3*] 6248
——, 4,4'-[3-[2,2-bis(4-methoxyphenyl)ethenyl]-2,2-dimethylcyclopropy=lidene]bis- [*67437-14-3*] 6248

$C_{36}H_{32}N_2O_4$
5,10–Azo–1,4–etheno–6,9–methanobenzo[*b*]biphenylene–2,3–dicarboxylic acid, 1,4,4a,4b,5,5a,6,9,9a,10,10a,10b–dodecahydro–5,10–diphenyl–, dimethyl ester [*56083–45–5*] 3676

$C_{36}H_{34}MoNOP$
Molybdenum, (α–*tert*–butylbenzylideneiminato)carbonyl–π–cyclopentadienyl(triphenylphosphine)– [*34829–42–0*] 3785

$C_{36}H_{34}N_2O_5$
Nortiliacorine A [*27577–49–7*] 3706
Pseudotiliarine [*26426–60–8*] 3706

$C_{36}H_{34}O_2Si$
7–Silabicyclo[2.2.1]hept–5–ene–2–carboxylic acid, 7,7–dimethyl–1,4,5,6–tetraphenyl–, ethyl ester [*56805–07–3*] 3623

$C_{36}H_{34}O_{14}$
Salicin, 2',3',4'–triacetate 6'–benzoate α–salicylate acetate [*20689–01–4*] 3856
3',4',6'–triacetate 2'–benzoate α–salicylate acetate [*20688–98–6*] 3856

$C_{36}H_{35}N_7O_5$
Pyrrole–3–propionic acid, 2,2'–[(3–acetyl–4–methylpyrrole–2,5–diyl)dimethylene]bis[5–(2,2–dicyanovinyl)–4–methyl–, dimethyl ester [*18851–95–1*] 3807

$C_{36}H_{36}O_4$
Benzene, 1,1'–[[2,2–bis(3–methoxyphenyl)–3,3–dimethylcyclopropyl]ethenylidene]bis[3–methoxy– [*67437–09–6*] 6254

$C_{36}H_{39}N_5O_4$
Butanamide, 2–(dimethylamino)–*N*–[7–(1*H*–indol–3–ylmethyl)–5,8–dioxo–3–phenyl–2–oxa–6,9–diazabicyclo[10.2.2]hexadeca–10,12,14,15–tetraen–4–yl]–3–methyl–, [3*R*–[3*R**,4*S**(*S**),7*S**]]– [*18397–13–2*] 3752

$C_{36}H_{40}O_9$
14β,17α–Pregn–5–en–20–one, 3β,8,12β,14,17,21–hexahydroxy–, 12,21–dibenzoate [*19308–45–3*] 5230

$C_{36}H_{44}O_{16}$
Azadirachtin [*11141–17–6*] 6350

$C_{36}H_{46}N_4O_7$
1,6,10,22–Tetraazatricyclo[9.7.6.1^{12,16}]pentacosa–12,14,16(25)–triene–18,23–dione, 6,10–diacetyl–15–(acetyloxy)–17–[(4–methoxyphenyl)methyl]– [*69721–69–3*] 6319

$C_{36}H_{46}O_2$
4'–Apo–β,ψ–carotenoic acid [*2468–88–4*] 3579

$C_{36}H_{48}N_4O_7$
1,5,9,13–Tetraazacycloheptadecan–6–one, 9,13–diacetyl–1–[3–[4–(acetyloxy)phenyl]–1–oxopropyl]–8–(4–methoxyphenyl)–, (*S*)– [*42919–92–6*] 3810

$C_{36}H_{51}F_5OSi$
Silane, [[(3β)–cholest–5–en–3–yl]oxy]dimethyl(pentafluorophenyl)– [*57691–88–0*] 6310

$C_{36}H_{52}N_4O_5S_2$
Benzenesulfonamide, *N*–(2–cyanoethyl)–4–methyl–*N*–[3–[[(4–methylphenyl)sulfonyl][3–(2–oxoazacyclotridec–1–yl)propyl]amino]propyl]– [*67171–90–8*] 6333

$C_{36}H_{53}F_5OSi$
Silane, [[(3β,5α)–cholestan–3–yl]oxy]dimethyl(pentafluorophenyl)– [*57691–87–9*] 6311

$C_{36}H_{53}N_5O_6$
DL–Leucine, *N*–[*N*–[1–[*N*–(1–oxodecyl)glycyl]–DL–prolyl]–DL–tryptophyl]–, methyl ester [*55822–84–9*] 3814

$C_{36}H_{54}O_4S$
Cholest–5–en–3β–ol, 19–methoxy–, *p*–toluenesulfonate [*1110–53–8*] 5221

$C_{36}H_{54}O_7$
30–Norlupan–20–one, 3,21,28–tris(acetyloxy)–, (3β,21β)– [*55401–96–2*] 3744

$C_{36}H_{55}N_3O_5$
Leucine, *N*–[N^2,N^6–bis(1–adamantylcarbonyl)–L–lysyl]–, methyl ester, L– [*28417–15–4*] 3761

$C_{36}H_{56}N_4O_5S_2$
Benzenesulfonamide, *N*–(3–aminopropyl)–4–methyl–*N*–[3–[[(4–methylphenyl)sulfonyl][3–(2–oxoazacyclotridec–1–yl)propyl]amino]propyl]– [*75422–06–9*] 6334

$C_{36}H_{56}O_6$
Olean–12–ene–3,16,21,22,28–pentol, 21–(2–methyl–2–butenoate), [3β,16α,21β(*Z*),22α]– [*20089–98–9*] 5222

$C_{36}H_{56}O_8$
Cholestane–3,7,12,25–tetrol, tetraacetate, (3α,5β,7α,12α)– [*60354–50–9*] 6307

$C_{36}H_{60}O_5$
Cholestan–6–one, 3–[2–(acetyloxy)propoxy]–, cyclic 1,2–propanediyl acetal, (3β,5α)– [*38404–89–6*] 3704

$C_{36}H_{62}O_3Si$
29,30–Dinorgammaceran–3–ol, 21,21–dimethyl–22–[(trimethylsilyl)oxy]–, acetate, (3β,8α,9β,13α,14β,17α,18β,22α)– [*69774–01–2*] 6283

$C_{36}H_{64}$
Benzene, (1–tetradecylpentadecyl)– [*56247–97–3*] 3542

$C_{36}H_{65}NO$
Cholestan–3–ol, 2–(dibutylamino)–, (2β,3α,5α)– [*54725–10–9*] 3624

$C_{36}H_{65}N_5O_6$
Glycine, *N*–[N^5–[imino[(1–oxodecyl)amino]methyl]–N^2–(1–oxodecyl)–*N*–(1–oxohexyl)–L–ornithyl]–, methyl ester [*55556–78–0*] 5238

$C_{36}H_{66}N_4O_6$
Leucine, *N*–[*N*–[*N*–(*N*–stearoyl–L–alanyl)–L–valyl]glycyl]–, methyl ester, L– [*4560–73–0*] 3813

$C_{36}H_{67}N_2O_8PSi_4$
Pregna–1,4–diene–3,20–dione, 21–hydroxy–11β,17–bis(trimethylsiloxy)–, bis(*O*–methyloxime) bis(trimethylsilyl) phosphate (ester) [*33745–66–3*] 3911

$C_{36}H_{68}O_3$
3–Octanone, 8–(6–heneicosyl–2–methyl–1,3–dioxan–4–yl)–4–methyl–, [4*R*–[4α(*R**),6β]]– [*56247–57–5*] 3659

$C_{36}H_{68}O_4$
Hexadecanoic acid, 2–pentadecyl–1,3–dioxan–5–yl ester, *cis*– [*41563–16–0*] 3690
2–pentadecyl–1,3–dioxan–5–yl ester, *trans*– [*41563–17–1*] 3691
(2–pentadecyl–1,3–dioxolan–4–yl)methyl ester [*41563–11–5*] 3690
1,3–propanediyl ester [*818–21–3*] 3690

$C_{36}H_{68}O_5$
Hexadecanoic acid, 1–(hydroxymethyl)–1,2–ethanediyl ester [*761–35–3*] 3720
2–hydroxy–1,3–propanediyl ester [*502–52–3*] 3720

$C_{36}H_{69}N_2O_8PSi_4$
Pregn–4–ene–3,20–dione, 21–hydroxy–11β,17–bis(trimethylsiloxy)–, bis(*O*–methyloxime), bis(trimethylsilyl) phosphate (ester) [*33745–67–4*] 3912

$C_{36}H_{70}$
Cyclohexane, 1–(1–tetradecylpentadecyl)– [*55521–27–2*] 5177
17–Pentatriacontene [*6971–40–0*] 5177

$C_{36}H_{70}O$
18–Pentatriacontanone [*504–53–0*] 5184

$C_{36}H_{70}O_3$
1,3–Dioxane, 4–(hexadecyloxy)–2–pentadecyl– [*56599–40–7*] 3663
——, 5–(hexadecyloxy)–2–pentadecyl–, *cis*– [*34298–21–0*] 3663
trans– [*34315–34–9*] 3663

$C_{36}H_{72}$
Eicosane, 10–heptyl–10–octyl– [*55470–98–9*] 3565
Pentatriacontane [*630–07–9*] 3564

$C_{36}H_{72}O$
1–Pentatriacontanol [*55517–90–3*] 5186

$C_{36}H_{74}N_4O_{13}Si_5$
L–Asparagine, *N*–[2–(acetylamino)–4–*O*–[2–(acetylamino)–2–deoxy–3,4,6–tris–*O*–(trimethylsilyl)–β–D–glucopyranosyl]–2–deoxy–3,6–bis–*O*–(trimethylsilyl)–β–D–glucopyranosyl]– [*56051–47–9*] 3941

$C_{36}H_{79}NO_6Si_5$
Acetamide, *N*–[2,9,10,14–tetrakis[(trimethylsilyl)oxy]–1–[[(trimethylsilyl)oxy]methyl]–3–heptadecenyl]– [*56247–92–8*] 3892

$C_{36}H_{81}NO_{11}Si_7$
D–Galactopyranose, 4–*O*–[2–(acetylamino)–2–deoxy–3,4,6–tris–*O*–(trimethylsilyl)–β–D–galactopyranosyl]–1,2,3,6–tetrakis–*O*–(trimethylsilyl)– [*55956–13–3*] 3939
D–Galactose, 3–*O*–[2–(acetylamino)–2–deoxy–3,4,6–tris–*O*–(trimethylsilyl)–β–D–galactopyranosyl]–2,4,5,6–tetrakis–*O*–(trimethylsilyl)– [*55956–15–5*] 3940
——, 6–*O*–[2–(acetylamino)–2–deoxy–3,4,6–tris–*O*–(trimethylsilyl)–β–D–galactopyranosyl]–2,3,4,5–tetrakis–*O*–(trimethylsilyl)– [*55956–14–4*] 3940
D–Glucose, 2–(acetylamino)–2–deoxy–6–*O*–[2,3,4,6–tetrakis–*O*–(trimethylsilyl)–α–D–glucopyranosyl]–3,4,5–tris–*O*–(trimethylsilyl)– [*55956–16–6*] 3940
D–Mannose, 2–*O*–[2–(acetylamino)–2–deoxy–3,4,6–tris–*O*–(trimethylsilyl)–β–D–glucopyranosyl]–3,4,5,6–tetrakis–*O*–(trimethylsilyl)– [*55956–12–2*] 3939

$C_{36}H_{18}$
Diacenaphtho[1,2–*j*:1',2'–*l*]fluoranthene [*191–48–0*] 6177

$C_{36}H_{20}F_8Ge_2$
Dibenzo[*b*,*e*][1,4]digermanin, 1,2,3,4,6,7,8,9–octafluoro–5,10–dihydro–5,5,10,10–tetraphenyl– [*19638–32–5*] 6355

$C_{36}H_{20}N_2O_6$
1,2,4,5–Benzenetetracarboxylic 1,2:4,5–diimide, *N*,*N*'–bis(*p*–benzoylphenyl)– [*31663–87–3*] 3729

$C_{36}H_{20}O_{12}Re_4S_4$
Rhenium, tetrakis[μ$_3$–(benzenethiolato)]dodecacarbonyltetra– [*23686–30–8*] 3963

$C_{36}H_{24}$
Hexaphenylene [*212–73–7*] 3427

$C_{36}H_{24}N_2O_4$
1,2,4,5–Benzenetetracarboxylic 1,2:4,5–diimide, *N*,*N*'–bis(diphenylmethyl)– [*31663–80–6*] 3682

$C_{36}H_{26}$
1,1':3',1'':3'',1''':3''',1'''':3'''',1''''':Sexiphenyl [*4740–51–6*] 5147

$C_{36}H_{26}N_4$
5,10–Methanobenzo[*g*]phthalazine, 11–(diphenylmethylene)–4a,5,10,10a–tetrahydro–1,4–di–2–pyridinyl–, (4aα,5β,10β,10aα)– [*42589–26–4*] 3623

$C_{36}H_{27}O_3P$
[1,1'–Biphenyl]–2–ol, phosphite (3:1) [*2752–19–4*] 6268

$C_{36}H_{28}P_4$
Dibenzo[*c*,*g*][1,2,5,6]tetraphosphocin, 5,6,11,12–tetrahydro–5,6,11,12–tetraphenyl– [*38234–91–2*] 3742

$C_{36}H_{30}B_3N_3$
Borazine, hexaphenyl– [*16672–48–3*] 5203

$C_{36}H_{30}Ge_2$
Digermane, hexaphenyl– [*2816–39–9*] 5232

$C_{36}H_{30}Si_2$
Disilane, hexaphenyl– [*1450–23–3*] 6252

$C_{36}H_{36}Si_6$
Cyclohexasilane, 1,2,3,4,5,6–hexaphenyl– [*60221–63–8*] 5235

$C_{36}H_{37}N_5O_{14}$
3*H*–Pyrazol–3–one, 2,4–dihydro–4–[[5–hydroxy–1–phenyl–3–[1,2,3–tris(acetyloxy)propyl]–1*H*–pyrazol–4–yl]imino]–2–phenyl–5–[1,2,3–tris(acetyloxy)propyl]–, stereoisomer [*35426–85–8*] 3899

$C_{36}H_{38}N_2O_6$
Cycleanine, *O*^{7},*O*$^{7'}$–didemethyl–, (1α,1'α)– [*11014–20–3*] 3753
Tubocuraran–7',12'–diol, 6,6'–dimethoxy–2,2'–dimethyl–, (1β)–(±)– [*26057–51–2*] 3754

$C_{36}H_{38}N_4O_4$
21*H*,23*H*–Porphine–2,18–dipropanoic acid, 7,12–diethenyl–3,8,13,17–tetramethyl–, dimethyl ester [*5522–66–7*] 5226

$C_{36}H_{38}N_4O_{14}$
Galactopyranoside, D–*erythro*–2,3–dihydroxy–1–(1–phenyl–1*H*–pyrazolo[3,4–*b*]quinoxalin–3–yl)propyl, hexaacetate (ester), β–D– [*34948–23–7*] 3894
Glucopyranoside, D–*erythro*–2,3–dihydroxy–1–(1–phenyl–1*H*–pyrazolo[3,4–*b*]quinoxalin–3–yl)propyl, hexaacetate (ester), α–D– [*33796–99–5*] 3893
hexaacetate (ester), β–D– [*33797–00–1*] 3893
——, D–*erythro*–2,3–dihydroxy–3–(1–phenyl–1*H*–pyrazolo[3,4–*b*]quinoxalin–3–yl)propyl, hexaacetate (ester), α–D– [*33797–01–2*] 3893
hexaacetate (ester), β–D– [*33909–98–7*] 3894
α–D–Glucopyranoside, 2,3–bis(acetyloxy)–3–(1–phenyl–1*H*–pyrazolo[3,4–*b*]quinoxalin–3–yl)propyl, 2,3,4,6–tetraacetate, (*R**,*S**)– [*55658–20–3*] 3895

$C_{36}H_{40}ClFeN_4O_4$
Iron, chloro[dimethyl 7,12–diethyl–3,8,13,17–tetramethyl–21*H*,23*H*–porphine–2,18–dipropanoato(2–)–N^{21},N^{22},N^{23},N^{24}]–, (*SP*–5–13)– [*14126–91–1*] 6337

$C_{36}H_{40}O_8$
Tetrabenzo[*a*,*d*,*g*,*j*]cyclododecene, 5,10,15,20–tetrahydro–2,3,7,8,12,13,17,18–octamethoxy– [*17873–58–4*] 3765

$C_{36}H_{40}O_{11}$
Pentherin II [*52748–45–5*] 3821

$C_{36}H_{43}NO_{17}$
Evonimine [*41758–54–7*] 3899
Evonine [*33458–64–9*] 3899

$C_{36}H_{43}N_3O_4S$
Tubulosan, 10,11–dimethoxy–2'–[(4–methylphenyl)sulfonyl]– [*2632–31–7*] 3786

$C_{36}H_{46}N_2O_{12}$
Neoantimycin [*22862–63–1*] 5244

$C_{36}H_{46}N_4O_8$
1,6,10,22–Tetraazatricyclo[9.7.6.1^{12,16}]pentacosa–12,14,16(25)–triene–18,23–dione, 6,10–diacetyl–15–(acetyloxy)–17–[[4–(acetyloxy)phenyl]methyl]– [*69721–67–1*] 6330

$C_{36}H_{47}N_4O_2Tl$
Thallium, aquahydroxo[2,3,7,8,12,13,17,18–octaethyl–21*H*,23*H*–porphinato(2–)–N^{21},N^{22},N^{23},N^{24}]–, (*OC*–6–23)– [*33339–93–4*] 3907

$C_{36}H_{48}N_2O_3$
Benzamide, *N*–(18–benzamido–20β–hydroxy–5α–pregnan–3β–yl)–*N*–methyl– [*32095–52–6*] 3700

$C_{36}H_{48}N_4O_8$
Acetamide, *N*–[3–(acetylamino)propyl]–*N*–[4–[15–(acetyloxy)–2–[[4–(acetyloxy)phenyl]methyl]–3,9–dioxo–4,8–diazabicyclo[10.3.1]hexadeca–1(16),12,14–trien–4–yl]butyl]– [*69721–70–6*] 6330

$C_{36}H_{48}O_2$
4'–Apo–γ–carotenoic acid, methyl ester, *all–trans*– [*5389–78–6*] 3617

$C_{36}H_{48}O_{14}$
4*H*–1–Benzopyran–4–one, 5,7–dimethoxy–2–(4–methoxyphenyl)–6–(2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl)–8–(tri–*O*–methylarabinosyl)– [*75284–21–8*] 6346
——, 5,7–dimethoxy–2–(4–methoxyphenyl)–8–(2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl)–6–(tri–*O*–methylarabinosyl)– [*75284–22–9*] 6347
——, 5,7–dimethoxy–2–(4–methoxyphenyl)–6–(tetra–*O*–methyl–β–D–glucosyl)–8–(tri–*O*–methyl–α–L–arabinosyl)– [*71976–86–8*] 6346

$C_{36}H_{48}O_{15}$
4*H*–1–Benzopyran–4–one, 5,7–dimethoxy–2–(4–methoxyphenyl)–8–[(2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl)oxy]–6–[(tri–*O*–methylarabinosyl)oxy]– [75311–69–2] 6350

$C_{36}H_{49}F_5OSi$
Silane, [[(3β,22*E*)–ergosta–5,7,22–trien–3–yl]oxy]dimethyl(pentafluorophenyl)– [57691–89–1] 6314

$C_{36}H_{49}N_5O_5$
Benzenepropanamide, α–(dimethylamino)–*N*–[2–methyl–1–[[3,3a,11,12,13,14,15,15a–octahydro–13–(1–methylpropyl)–12,15–dioxo–5,8–etheno–pyrrolo[3,2–*b*][1,5,8]oxadiazacyclotetradecin–1(2*H*)–yl]carbonyl]butyl]– [38496–02–5] 3804
Pentanamide, 2–(dimethylamino)–4–methyl–*N*–[2–methyl–1–[[3,3a,11,12,13,14,15,15a–octahydro–12,15–dioxo–13–(phenylmethyl)–5,8–etheno–pyrrolo[3,2–*b*][1,5,8]oxadiazacyclotetradecin–1(2*H*)–yl]carbonyl]butyl]– [38496–01–4] 3804

$C_{36}H_{52}N_2O$
5α–Pregnan–20β–ol, 18–(benzylamino)–3β–(benzylmethylamino)– [32095–46–8] 3649

$C_{36}H_{52}O_2$
Stigmasta–5,7–dien–3β–ol, benzoate [6020–45–7] 3627

$C_{36}H_{54}O_5S$
Cholest–5–ene–3,19–diol, 3–acetate 19–(4–benzenesulfonate), (3β)– [21072–69–5] 5228

$C_{36}H_{54}O_{14}$
Card–20(22)–enolide, 3–[(2,6–dideoxy–4–*O*–β–D–glucopyranosyl–3–*O*–methyl–β–D–*ribo*–hexopyranosyl)oxy]–5,14–dihydroxy–19–oxo–, (3β,5β)– [560–53–2] 3872

$C_{36}H_{56}O_7$
Lanost–8–en–26–oic acid, 12–hydroxy–3–(3–methoxy–1,3–dioxopropoxy)–24–methylene–, methyl ester, (3α,12α)– [55450–36–7] 3766
——, 3–(3–methoxy–1,3–dioxopropoxy)–24–methyl–23–oxo–, methyl ester [55516–72–8] 5229

$C_{36}H_{56}O_8$
Tetradecanoic acid, 9a–(acetyloxy)–1a,1b,4,4a,5,7a,7b,8,9,9a–decahydro–4a,7b–dihydroxy–3–(hydroxymethyl)–1,1,6,8–tetramethyl–5–oxo–1*H*–cyclopropa[3,4]benz[1,2–*e*]azulen–9–yl ester, [1a*R*–(1aα,1bβ,4aβ,7aα,7bα,8α,9β,9aα)]– [16561–29–8] 6312

$C_{36}H_{56}O_{10}$
Cholestan–26–oic acid, 3,7,12,24–tetrakis(acetyloxy)–, methyl ester, (3α,5β,7α,12α)– [60354–51–0] 6322

$C_{36}H_{56}O_{13}$
Card–20(22)–enolide, 3–[(6–deoxy–2–*O*–β–D–glucopyranosyl–3–*O*–methyl–α–L–glucopyranosyl)oxy]–14–hydroxy–, (3β,5β)– [33279–55–9] 3867

$C_{36}H_{56}S$
Cholest–2–ene, 4,4–dimethyl–3–[(phenylmethyl)thio]–, (5α)– [69841–47–0] 6254

$C_{36}H_{58}O_5S_2$
Lanostane–7,11–dione, 3,18–bis(acetyloxy)–, cyclic 7–(1,2–ethanediyl mercaptole), (3β,20ξ)– [56298–07–8] 3808

$C_{36}H_{58}O_6$
Gammacerane–2,3,22–triol, triacetate, (2α,3β,8α,9β,13α,14β,17α,18β,22α)– [43206–36–6] 6297
Lupane–3,21,28–triol, triacetate, (3β,21β)– [55401–90–6] 3744

$C_{36}H_{58}O_7$
Lanost–8(11)–ene–3,18,20,23–tetrol, 3,18,23–triacetate, (3β,20ξ)– [36871–80–4] 3769

$C_{36}H_{62}MoNO_5P$
Molybdenum, carbonyl(η⁵–2,4–cyclopentadien–1–yl)nitrosyl[tris[5–methyl–2–(1–methylethyl)cyclohexyl] phosphite–*P*]–, stereoisomer [75442–65–8] 6350

$C_{36}H_{62}O_{11}$
Monensin [17090–79–8] 3843

$C_{36}H_{62}O_{11}.Na$
Monensin, monosodium salt [22373–78–0] 3865

$C_{36}H_{66}Be_4O_{13}$
Beryllium, hexakis[μ–(2–ethylbutanoato–*O*:*O'*)]–μ₄–oxotetra– [56377–84–5] 3890

$C_{36}H_{68}O_2$
9–Octadecenoic acid (*Z*)–, 9–octadecenyl ester, (*Z*)– [3687–45–4] 3654

$C_{36}H_{68}O_2Si_2$
Silane, [[(3β,8α,9β,13α,14β,17α,18β,22α)–(21,21–dimethyl–29,30–dinorgammacerane–3,22–diyl)]bis(oxy)]bis[trimethyl– [75601–37–5] 6298

$C_{36}H_{68}O_3Si_3$
Silane, [[(3β,5*Z*,7*E*)–9,10–secocholesta–5,7,10(19)–triene–1,3,25–triyl]tris(oxy)]tris[trimethyl– [55759–95–0] 3806
——, [[(3β,5*Z*,7*E*)–9,10–secocholesta–5,7,10(19)–triene–3,21,25–triyl]tris(oxy)]tris[trimethyl– [56009–12–2] 3806
——, [[(3β,5*Z*,7*E*)–9,10–secocholesta–5,7,10(19)–triene–3,25,26–triyl]tris(oxy)]tris[trimethyl– [56009–11–1] 3806

$C_{36}H_{69}NO_5Si_3$
Glycine, *N*–[(3α,5β,7α,12α)–24–oxo–3,7,12–tris[(trimethylsilyl)oxy]cholan–24–yl]–, methyl ester [57326–16–6] 3866

$C_{36}H_{70}O_2$
Eicosanoic acid, 9–hexadecenyl ester, (*Z*)– [22393–92–6] 3657
9–Hexadecenoic acid, eicosyl ester, (*Z*)– [22522–34–5] 3657
Octadecanoic acid, 9–octadecenyl ester, (*Z*)– [17673–50–6] 3657
9–Octadecenoic acid (*Z*)–, octadecyl ester [17673–49–3] 3656

$C_{36}H_{70}O_3$
Palmitic acid, 2–(1–octadecenyloxy)ethyl ester, (*E*)– [30760–04–4] 3685

$C_{36}H_{70}O_4$
Hexadecanoic acid, 1,4–butanediyl ester [26719–63–1] 3716
1,1–dimethyl–1,2–ethanediyl ester [56630–27–4] 3716
Palmitic acid, 1–methyltrimethylene ester [33599–10–9] 3716
Stearic acid, 2–hydroxyethyl ester palmitate [26158–81–6] 3716
Tetratriacontanedioic acid, dimethyl ester [55429–46–4] 3716

$C_{36}H_{72}NO_4P$
3,5,9–Trioxa–4–phosphatricosan–1–aminium, 4–hydroxy–*N*,*N*,*N*–trimethyl–10–oxo–7–[(1–oxotetradecyl)oxy]–, hydroxide, inner salt, 4–oxide, (*R*)– [18194–24–6] 3854

$C_{36}H_{72}O_2$
Eicosanoic acid, hexadecyl ester [22413–05–4] 3659
Hexadecanoic acid, eicosyl ester [22413–01–0] 3659
Octadecanoic acid, octadecyl ester [2778–96–3] 3659

$C_{36}H_{72}O_3$
Hexadecanoic acid, 2–(octadecyloxy)ethyl ester [29899–13–6] 3691
Octadecanoic acid, 2–(hexadecyloxy)ethyl ester [34639–56–0] 3691

$C_{36}H_{74}$
Hexatriacontane [630–06–8] 3602
Pentacosane, 13–undecyl– [55517–89–0] 5184

$C_{36}H_{74}O_2$
Octadecane, 1–[2–(hexadecyloxy)ethoxy]– [17367–10–1] 3663

$C_{36}H_{75}O_4P$
Phosphoric acid, dioctadecyl ester [3037–89–6] 6306

$C_{36}H_{76}O_5Si_5$
Silane, [(3β,5α,11β,17α,20*R*)–pregnane–3,11,17,20,21–pentaylpentakis(oxy)]pentakis[trimethyl– [57456–94–7] 3884
——, [[(3β,5α,11β,20*S*)–pregnane–3,11,17,20,21–pentayl]pentakis(oxy)]pentakis[trimethyl– [57326–11–1] 3884
——, (5β–pregnane–3α,11β,17,20α,21–pentaylpentaoxy)pentakis[trimethyl– [32213–62–0] 3884
——, (5β–pregnane–3α,11β,17,20β,21–pentaylpentaoxy)pentakis[trimethyl– [17563–09–6] 3883

$C_{36}H_{84}Al_3LaO_{12}$
Lanthanum, tris[bis(2–propanolato)aluminum]hexakis[μ–(2–propanolato)]– [20538–49–2] 3948

$C_{36}H_{86}O_{11}Si_8$
D–Fructose, 3–*O*–[2,3,4,6–tetrakis–*O*–(trimethylsilyl)–α–D–glucopyranosyl]–1,4,5,6–tetrakis–*O*–(trimethylsilyl)– [39523–07–4] 3946
——, 6–*O*–[2,3,4,6–tetrakis–*O*–(trimethylsilyl)–α–D–glucopyranosyl]–1,3,4,5–tetrakis–*O*–(trimethylsilyl)– [56145–26–7] 3947
D–Galactose, 6–*O*–[2,3,5,6–tetrakis–*O*–(trimethylsilyl)–β–D–galactofurano–syl]–2,3,4,5–tetrakis–*O*–(trimethylsilyl)– [55649–73–5] 3946
Glucopyranose, 4–*O*–[2,3,4,6–tetrakis–*O*–(trimethylsilyl)–β–D–glucopyranosyl]–1,2,3,6–tetrakis–*O*–(trimethylsilyl)–, D– [17225–43–3] 3945
D–Glucopyranose, 4–*O*–[2,3,4,6–tetrakis–*O*–(trimethylsilyl)–β–D–galactopyranosyl]–1,2,3,6–tetrakis–*O*–(trimethylsilyl)– [55529–68–5] 5263
α–D–Glucopyranoside, 1,3,4,6–tetrakis–*O*–(trimethylsilyl)–β–D–fructofurasyl 2,3,4,6–tetrakis–*O*–(trimethylsilyl)– [19159–25–2] 3946
D–Glucose, 4–*O*–[2,3,4,6–tetrakis–*O*–(trimethylsilyl)–β–D–galactopyranosyl]–2,3,5,6–tetrakis–*O*–(trimethylsilyl)– [55669–93–7] 3947
——, 4–*O*–[2,3,4,6–tetrakis–*O*–(trimethylsilyl)–β–D–glucopyranosyl]–2,3,5,6–tetrakis–*O*–(trimethylsilyl)– [56145–25–6] 3947
——, 6–*O*–[2,3,4,6–tetrakis–*O*–(trimethylsilyl)–α–D–glucopyranosyl]–2,3,4,5–tetrakis–*O*–(trimethylsilyl)– [55191–01–0] 5262
——, 6–*O*–[2,3,4,6–tetrakis–*O*–(trimethylsilyl)–β–D–glucopyranosyl]–2,3,4,5–tetrakis–*O*–(trimethylsilyl)– [55191–02–1] 5263

$C_{37}H_{25}ClN_4$
2*H*–Naphtho[1,2–*d*]triazole, 2–[1–(4–chlorophenyl)–1,4–dihydro–2,3–diphenyl–7–quinolinyl]– [36858–31–8] 3704

$C_{37}H_{28}N_4O_4$
3,5–Pyrazolidinedione, 4,4'–(phenylmethylene)bis[1,2–diphenyl– [2652–72–4] 6303

$C_{37}H_{28}O_7$
1(3*H*)–Isobenzofuranone, 3,3'–(4–methoxy–1,3–phenylene)bis[3–(4–methoxyphenyl)– [55429–18–0] 3742

$C_{37}H_{29}NO_3$
2–Azetidinone, 1–(1,3–dioxo–2,2–diphenylbutyl)–3,3,4–triphenyl– [74764–45–7] 6265

$C_{37}H_{32}N_4O_8$
Propanedioic acid, bis(3,5–dioxo–1,2–diphenyl–4–pyrazolidinyl)–, diethyl ester [6139–71–5] 6329

$C_{37}H_{36}O_{11}$
3,8''–Biflavanone, 3'',4',4''',5,5'',7,7''–heptamethoxy– [18913–19–4] 5238

$C_{37}H_{39}F_{21}O_8$
Cholan–24–oic acid, 3,7,12–tris(2,2,3,3,4,4,4–heptafluoro–1–oxobutoxy)–, methyl ester, (3α,5β,7α,12α)– [57326–14–4] 3953

$C_{37}H_{40}N_2O_6$
Tubocuraran–7'–ol, 6,6',12'–trimethoxy–2,2'–dimethyl–, (1'α)– [6879–67–0] 3775
Tubocuraran–12'–ol, 6,6',7'–trimethoxy–2,2'–dimethyl–, (1β)– [31944–97–5] 6309

$C_{37}H_{41}N_2O_6.ClH.Cl$
Tubocuraranium, 7',12'–dihydroxy–6,6'–dimethoxy–2,2',2'–trimethyl–, chloride, hydrochloride [57–94–3] 3857

$C_{37}H_{44}N_4ORu$
Ruthenium, carbonyl[2,3,7,8,12,13,17,18–octaethyl–21*H*,23*H*–porphinato(2–)–N^{21},N^{22},N^{23},N^{24}]– [41636–35–5] 3837

$C_{37}H_{46}N_2O_{12}$
o–Anisamide, *N*–(15–benzyl–10–*sec*–butyl–3–isopropyl–7,13,13–trimethyl–2,5,9,12,14–pentaoxo–1,4,8,11–tetraoxacyclopentadec–6–yl)–3–formamido– [22862–49–3] 5248

$C_{37}H_{48}N_2O_{12}$
o–Anisamide, *N*–(15–benzyl–10–*sec*–butyl–14–hydroxy–3–isopropyl–7,13–trimethyl–2,5,9,12–tetraoxo–1,4,8,11–tetraoxacyclopentadec–6–yl)–3–formamido– [22862–64–2] 5249

$C_{37}H_{51}N_5O_6$
Benzenepropanamide, α–(dimethylamino)–*N*–[3–methyl–1–[[3,3a,12,13,14,15,16,16a–octahydro–8–methoxy–14–(1–methylpropyl)–13,16–dioxo–5,9–metheno–9*H*–pyrrolo[3,2–*b*][1,5,8]oxadiazacyclopentadecin–1–(2*H*)–yl]carbonyl]butyl]– [38496–00–3] 3836

$C_{37}H_{53}IO_2$
Gorgost–7–en–3–ol, 4–iodobenzoate, (3β,5α)– [56362–46–0] 3825

$C_{37}H_{54}O_8$
8'–Apo–ψ,ψ–carotenoic acid, 1,2–dihydro–1–(1,2,3,4,5,6–hexahydroxyhexyl)–, methyl ester [56114–38–6] 3800

$C_{37}H_{58}O_8$
Lanost–8–en–26–oic acid, 24–(2–hydroxyethyl)–3–(3–methoxy–1,3–dioxopropoxy)–23–oxo–, methyl ester, (3α)– [55571–03–4] 3804

$C_{37}H_{60}O_5Si_3$
1–Pentanone, 1,1'–[2–[(trimethylsilyl)oxy]–5–[[4–[(trimethylsilyl)oxy]–3–[1–[(trimethylsilyl)oxy]–1–pentenyl]phenyl]methyl]–1,3–phenylene]bis– [55724–91–9] 3841

$C_{37}H_{60}O_6$
Bicyclo[3.1.1]hepta–1,3,5–triene–2,3,6–triol, 7–tetracosyl–, triacetate [55429–47–5] 5229

$C_{37}H_{60}O_6.C_{27}H_{51}NO_2$
Azacyclohexacosan–14–one, 1–acetyl–, catena compd. with bicyclo[25.3.1]hentriaconta–1(31),27,29–triene–28,29,31–triol triacetate (1:1) [17368–53–5] 3956

$C_{37}H_{63}NO_4Si_3$
Pregn–4–en–3–one, 17,20,21–tris[(trimethylsilyl)oxy]–, *O*–(phenylmethyl)oxime, (20*R*)– [57325–95–8] 3843

$C_{37}H_{63}NO_5Si_3$
Pregnane–11,20–dione, 3,21–bis[(trimethylsilyl)oxy]–, 20–[*O*–(phenylmethyl)oxime], (3α,5α)– [57326–02–0] 3862
——, 3,17,21–tris[(trimethylsilyl)oxy]–, 20–[*O*–(phenylmethyl)oxime], (3α,5β)– [57325–96–9] 3862

$C_{37}H_{64}O_{11}$
1,6–Dioxaspiro[4.5]decane–7–butyric acid, 2–[5–ethyltetrahydro–5–[tetrahydro–3–methyl–5–[tetrahydro–6–hydroxy–6–(hydroxymethyl)–3,5–dimethyl–2*H*–pyran–2–yl]–2–furyl]–2–furyl]–9–hydroxy–β–methoxy–α,γ,2,8–tetramethyl–, methyl ester [28636–21–7] 3861

$C_{37}H_{65}NO_4Si_3$
Pregnan–20–one, 3,11,17–tris[(trimethylsilyl)oxy]–, *O*–(phenylmethyl)oxime, (3α,5β,11β)– [57326–01–9] 3846
——, 3,11,21–tris[(trimethylsilyl)oxy]–, *O*–(phenylmethyl)oxime, (3α,5α,11β)– [57325–98–1] 3845
O–(phenylmethyl)oxime, (3α,5β,11β)– [57326–18–8] 3847
O–(phenylmethyl)oxime, (3β,5α,11β)– [57325–99–2] 3845
O–(phenylmethyl)oxime, (3β,5β,11β)– [57325–97–0] 3845
——, 3,17,21–tris[(trimethylsilyl)oxy]–, *O*–(phenylmethyl)oxime, (3α,5β)–[57326–00–8] 3846
O–(phenylmethyl)oxime, (3β,5β)– [57326–13–3] 3846

$C_{37}H_{66}N_4O_{15}$
D–Streptamine, *O*–3–(acetylmethylamino)–3–deoxy–2,4,6–tri–*O*–methyl–α–D–glucopyranosyl–(1→6)–*O*–[6–(acetylmethylamino)–6–deoxy–2,3,4–tri–*O*–methyl–α–D–glucopyranosyl–(1→4)]–*N*,*N'*–diacetyl–2–deoxy–*N*,*N'*–dimethyl– [51313–55–4] 3919

$C_{37}H_{67}NO_{12}$
Erythromycin, 12–deoxy– [527–75–3] 3875

$C_{37}H_{67}NO_{13}$
Erythromycin [*114-07-8*] 3886
——, 12-deoxy-, *N*-oxide [*21395-58-4*] 3886

$C_{37}H_{68}N_6O_6$
Acetamide, *N*-[3-[acetyl[3-(acetylamino)propyl]amino]propyl]-*N*-[3-[acetyl[3-[acetyl[3-(2-oxoazacyclotridec-1-yl)propyl]amino]propyl]amino]propyl]- [*75422-11-6*] 6342

$C_{37}H_{71}NO_4Si_3$
Pyrrolidine, 1-[3α,7α,12α-tris(trimethylsiloxy)-5β-cholan-24-oyl]- [*33745-60-7*] 3855

$C_{37}H_{72}O_2$
Cyclopropanepentadecanoic acid, 2-octadecyl-, methyl ester [*55517-72-1*] 5212

$C_{37}H_{72}O_4$
Hexadecanoic acid, 1-(1-methylethyl)-1,2-ethanediyl ester [*56599-93-0*] 3735
1,5-pentanediyl ester [*26933-79-9*] 3734
1,1,2-trimethyl-1,2-ethanediyl ester [*56599-99-6*] 3735

$C_{37}H_{72}O_5$
Hexadecaneperoxoic acid, 1,1-dimethyl-3-[(1-oxohexadecyl)oxy]propyl ester [*56712-07-3*] 3759

$C_{37}H_{74}NO_8P$
Hexadecanoic acid, 1-[[[(2-aminoethoxy)hydroxyphosphinyl]oxy]methyl]-1,2-ethanediyl ester [*3026-45-7*] 3864

$C_{37}H_{74}O_4Si_3$
Ergostan-5-ol, 3,6,12-tris[(trimethylsilyl)oxy]-, (3β,5α,6β,12α)- [*56052-12-1*] 3839
(3β,5α,6β,12β)- [*56053-02-2*] 3839

$C_{38}H_{36}N_2Si_2$
Hydrazine, 1,2-bis(methyldiphenylsilyl)-1,2-diphenyl- [*5994-98-9*] 5223

$C_{38}H_{38}Mo_2N_2O_2S_4$
Molybdenum, tetrakis(benzenemethanethiolato)di-2,4-cyclopentadien-1-yldinitrosyldi- [*55955-43-6*] 3937

$C_{38}H_{42}N_2O_6$
Tubocuraran, 6,6',7',12'-tetramethoxy-2,2'-dimethyl- [*2233-44-5*] 3796

$C_{38}H_{42}N_2O_6.CH_3Cl.ClH$
Berbamanium, 6,6',7,12-tetramethoxy-2,2',?-trimethyl-, chloride, monohydrochloride, (1β)- [*53935-72-1*] 3870

$C_{38}H_{44}O_8$
2-Butenoic acid, 2-methyl-4-[3a,4,5,7-tetrahydro-8-hydroxy-3,3,11-trimethyl-13-(3-methyl-2-butenyl)-11-(4-methyl-3-pentenyl)-7,15-dioxo-1,5-methano-1*H*,3*H*,11*H*-furo[3,4-*g*]pyrano[3,2-*b*]xanthen-1-yl]-, [1*R*-[1α,1(*Z*),3aβ,5α,11β,14a*S**]]- [*2752-65-0*] 5234

$C_{38}H_{49}NO_{22}$
L-Alanine, *N*-[(phenylmethoxy)carbonyl]-3-[[2,3,4-tri-*O*-acetyl-6-*O*-(2,3,4,6-tetra-*O*-acetyl-α-D-galactopyranosyl)-β-D-glucopyranosyl]oxy]-, methyl ester [*25773-32-4*] 3936
L-Serine, *N*-[(phenylmethoxy)carbonyl]-*O*-[2,3,6-tri-*O*-acetyl-4-*O*-(2,3,4,6-tetra-*O*-acetyl-α-D-glucopyranosyl)-β-D-glucopyranosyl]-, methyl ester [*26034-15-1*] 3936

$C_{38}H_{50}N_6O_5$
Pentanamide, 2-(dimethylamino)-*N*-[1-(1*H*-indol-3-ylmethyl)-2-[3,3a,11,12,13,14,15,15a-octahydro-13-(1-methylpropyl)-12,15-dioxo-5,8-ethenopyrrolo[3,2-*b*][1,5,8]oxadiazacyclotetradecin-1(2*H*)-yl]-2-oxoethyl]-4-methyl- [*38541-75-2*] 3844

$C_{38}H_{51}N_3O_{20}$
Alanine, 3-[[2-acetamido-4-*O*-(2-acetamido-2-deoxy-β-D-glucopyranosyl)-2-deoxy-β-D-glucopyranosyl]oxy]-*N*-carboxy-, *N*-benzyl methyl ester, pentaacetate (ester), L- [*32887-58-4*] 3935

$C_{38}H_{52}F_{12}N_4O_{10}$
5-Undecenedioic acid, 2,10-bis[butyl(trifluoroacetyl)amino]-5-[[[2-[butyl(trifluoroacetyl)amino]-2-carboxycyclopentyl](trifluoroacetyl)amino]methyl]- [*55282-80-9*] 5265

$C_{38}H_{52}N_4$
21*H*,23*H*-Porphine, 2,3,7,8,12,13,17,18-octaethyl-22,24-dihydro-21,23-dimethyl- [*56630-82-1*] 3711

$C_{38}H_{52}O_4$
3-Cyclopentene-1,2-diol, 4,4'-(3,7,12,16-tetramethyl-1,3,5,7,9,11,13,15,17-octadecanonaene-1,18-diyl)bis[3,5,5-trimethyl- [*22467-23-8*] 3724

$C_{38}H_{52}O_{10}$
4-Cyclohexene-1,3-dione, 4,4'-[[2,4,6-trihydroxy-5-(1-oxobutyl)-1,3-phenylene]bis(2-methylpropylidene)]bis[5-hydroxy-2,2,6,6-tetramethyl- [*55822-95-2*] 3841

$C_{38}H_{52}O_{17}$
4*H*-1-Benzopyran-4-one, 5,7-dimethoxy-2-[3-methoxy-4-[(2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl)oxy]phenyl]-6-[(2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl)oxy]- [*75299-52-4*] 6360
——, 5,7-dimethoxy-2-[4-methoxy-3-[(2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl)oxy]phenyl]-6-[(2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl)oxy]- [*75299-53-5*] 6361
——, 2-(3,4-dimethoxyphenyl)-5-methoxy-6,7-bis[(2,3,4,6-tetra-*O*-methyl-β-D-glucopyranosyl)oxy]- [*75299-51-3*] 6360

$C_{38}H_{62}O_2$
2,5-Cyclohexadien-1-one, 2,4,6-tri-*tert*-butyl-4-[(2,5,8-tri-*tert*-butyl-1,3,5-cyclooctatrien-1-yl)oxy]- [*25435-86-3*] 3686
4-Norcaren-2-one, 1,3,5-tri-*tert*-butyl-3-[(1,3,5-tri-*tert*-butyl-4-oxo-2,5-cyclohexadien-1-yl)methyl]- [*19719-70-1*] 3686

$C_{38}H_{62}O_7SSi$
Prost-14-en-1-oic acid, 19-[[(1,1-dimethylethyl)dimethylsilyl]oxy]-9-oxo-13-(phenylsulfinyl)-11-[(tetrahydro-2*H*-pyran-2-yl)oxy]-, methyl ester, (11α,13*S*,14*E*,19*R*)-(±)- [*68216-38-6*] 6340

$C_{38}H_{62}O_9$
D-Glucopyranoside, (3β,22α,25*S*)-22,25-epoxy-3-methoxyfurost-5-en-26-yl 2,3,4,6-tetra-*O*-methyl- [*56196-23-7*] 3837

$C_{38}H_{67}NO_9Si_5$
β-D-Glucopyranosiduronic acid, (5α,6α)-7,8-didehydro-4,5-epoxy-17-methyl-6-[(trimethylsilyl)oxy]morphinan-3-yl 2,3,4-tris-*O*-(trimethylsilyl)-, trimethylsilyl ester [*52092-53-2*] 6364

$C_{38}H_{68}O_7Si_3$
Card-20(22)-enolide, 3-[[2,6-dideoxy-3,4-bis-*O*-(trimethylsilyl)-D-*ribo*-hexopyranosyl]oxy]-14-[(trimethylsilyl)oxy]-, (3β,5β)- [*57289-27-7*] 3878
——, 3-[[2,6-dideoxy-3,4-bis-*O*-(trimethylsilyl)-*ribo*-hexopyranosyl]oxy]-14-[(trimethylsilyl)oxy]-, (3β,5β)- [*56009-08-6*] 3877

$C_{38}H_{70}$
Benzene, 1,4-dihexadecyl- [*55517-88-9*] 5196

$C_{38}H_{70}O_4$
9-Octadecenoic acid (*Z*)-, 1,2-ethanediyl ester [*928-24-5*] 3749

$C_{38}H_{70}O_{21}$
α-D-Glucopyranoside, 1,3,4,6-tetra-*O*-methyl-β-D-fructofuranosyl *O*-2,3,4,6-tetra-*O*-methyl-α-D-galactopyranosyl-(1→6)-*O*-2,3,4-tri-*O*-methyl-α-D-galactopyranosyl-(1→6)-2,3,4-tri-*O*-methyl- [*38948-17-3*] 3933

$C_{38}H_{71}N_5O_7$
L-Lysine, N^6-(1-oxodecyl)-N^2-[*N*-[*N*-[*N*-(1-oxodecyl)-L-alanyl]glycyl]-L-leucyl]-, methyl ester [*35146-64-6*] 3871

$C_{38}H_{72}O_3$
9-Octadecenoic acid (*Z*)-, 2-(9-octadecenyloxy)ethyl ester, (*Z*)- [*56554-29-1*] 3730
Oleic acid, 2-(1-octadecenyloxy)ethyl ester, (*E*)- [*30760-08-8*] 3730
2-(1-octadecenyloxy)ethyl ester, (*Z*)- [*30760-07-7*] 3730

$C_{38}H_{72}O_4$
Oleic acid, 2-hydroxyethyl ester stearate [*26291-64-5*] 3750

$C_{38}H_{74}O_2$
Eicosanoic acid, 9-octadecenyl ester, (*Z*)- [*22393-96-0*] 3707
9-Octadecene, 1,1'-[1,2-ethanediylbis(oxy)]bis-, (*Z*,*Z*)- [*17367-13-4*] 3707
Oleic acid, eicosyl ester [*22393-88-0*] 3707

$C_{38}H_{74}O_3$
9-Octadecenoic acid, 2-(octadecyloxy)ethyl ester [*56599-42-9*] 3733
9-Octadecenoic acid (*Z*)-, 2-(octadecyloxy)ethyl ester [*56847-04-2*] 3733
Stearic acid, 2-(1-octadecenyloxy)ethyl ester, (*E*)- [*30760-06-6*] 3733
2-(1-octadecenyloxy)ethyl ester, (*Z*)- [*30760-05-5*] 3732
2-(9-octadecenyloxy)ethyl ester, (*Z*)- [*29027-97-2*] 3732

$C_{38}H_{74}O_4$
Octadecanoic acid, 1,2-ethanediyl ester [*627-83-8*] 3754

$C_{38}H_{76}N_2O_4$
Acetamide, 2,2'-[1,2-ethanediylbis(oxy)]bis[*N*,*N*-dioctyl- [*67615-89-8*] 6316

$C_{38}H_{76}O_2$
Eicosanoic acid, octadecyl ester [*22432-79-7*] 3712
Octadecanoic acid, eicosyl ester [*22413-02-1*] 3711
9-Octadecene, 1-[2-(octadecyloxy)ethoxy]- [*56599-41-8*] 3712
(*Z*)- [*17367-12-3*] 3711

$C_{38}H_{76}O_3$
Octadecanoic acid, 2-(octadecyloxy)ethyl ester [*28843-25-6*] 3735

$C_{38}H_{76}O_5Si$
Hexadecanoic acid, 2-[(trimethylsilyl)oxy]-1,3-propanediyl ester [*53212-95-6*] 3817

$C_{38}H_{78}$
Hexacosane, 13-dodecyl- [*55517-73-2*] 5202

$C_{38}H_{87}NO_7Si_6$
Acetamide, *N*-[2,3,4,13,14-pentakis[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]-3-heptadecenyl]- [*56247-91-7*] 3929

$C_{39}H_{27}P$
Phosphorane, 13*H*-dibenzo[*a*,*i*]fluoren-13-ylidenetriphenyl- [*31083-22-4*] 3646
——, 13*H*-indeno[1,2-*l*]phenanthren-13-ylidenetriphenyl- [*31083-23-5*] 3646

$C_{39}H_{30}FeO_3P_2$
Iron, tricarbonylbis(triphenylphosphine)- [*14741-34-5*] 6330

$C_{39}H_{38}N_2OSi_2$
Hydrazobenzene, 4-methoxy-*N*,*N*'-bis(methyldiphenylsilyl)- [*15951-45-8*] 5231

$C_{39}H_{38}N_2Si_2$
Hydrazobenzene, 4-methyl-*N*,*N*'-bis(methyldiphenylsilyl)- [*15951-44-7*] 5226

$C_{39}H_{42}O_{11}$
Flavan, 8-[2-(3,4-dimethoxyphenyl)-5,7-dimethoxy-2*H*-1-benzopyran-4-yl]-3,3',4',5,7-pentamethoxy- [*17941-23-0*] 5240

$C_{39}H_{47}N_5O_5$
Benzenepropanamide, α-(dimethylamino)-*N*-[2-methyl-1-[[3,3a,11,12,13,14,15,15a-octahydro-12,15-dioxo-13-(phenylmethyl)-5,8-ethenopyrrolo[3,2-*b*][1,5,8]oxadiazacyclotetradecin-1(2*H*)-yl]carbonyl]butyl]- [*38541-74-1*] 3838
L-Prolinamide, *N*,*N*-dimethyl-L-phenylalanyl-*N*-[3-(1-methylethyl)-5,8-dioxo-7-(phenylmethyl)-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-10,12,14,15-tetraen-4-yl]-, [3*R*-(3*R**,4*S**,7*S**)]- [*14051-13-9*] 3838

$C_{39}H_{48}N_4O_6$
21*H*-Biline-8,12-dipropanoic acid, 2,17-diethenyl-1,10,19,22,23,24-hexahydro-3,7,13,18-tetramethyl-1,19-dioxo-, bis(1-methylethyl) ester [*50865-93-5*] 3842

$C_{39}H_{53}BrO_6$
Lanost-9(11)-en-18-oic acid, 23-(acetyloxy)-3-[(4-bromobenzoyl)oxy]-20-hydroxy-, γ-lactone, (3β,20ξ)- [*56259-26-8*] 3867

$C_{39}H_{56}O_2$
Olean-12-en-3-ol, 3-phenyl-2-propenoate, (3β)- [*21593-81-7*] 5216
Urs-12-en-3-ol, 3-phenyl-2-propenoate, (3β)- [*13161-35-8*] 5216

$C_{39}H_{57}NO_3$
Olean-12-en-28-amide, 3-(acetyloxy)-*N*-(4-methylphenyl)-, (3β)- [*40575-29-9*] 3746
Urs-12-en-28-amide, 3-(acetyloxy)-*N*-(4-methylphenyl)-, (3β)- [*40575-30-2*] 3746

$C_{39}H_{65}N_7O_7$
L-Leucine, *N*-[*N*-[*N*-[*N*-[*N*-[*N*-(2-pyridinylmethylene)-L-valyl]-L-iso-leucyl]-L-alanyl]-L-leucyl]-L-leucyl]-, methyl ester [*42547-82-0*] 3890

$C_{39}H_{66}FeO_3P_2$
Iron, tricarbonylbis(tricyclohexylphosphine)-, (*TB*-5-11)- [*40697-14-1*] 6345

$C_{39}H_{67}NO_4$
L-Phenylalanine, *N*-(3-methoxy-1-oxo-4-octacosenyl)-, methyl ester [*72087-99-1*] 6311

$C_{39}H_{68}O_9Si_3$
Card-20(22)-enolide, 3-[[6-deoxy-3-*O*-methyl-2,4-bis-*O*-(trimethylsilyl)-α-L-glucopyranosyl]oxy]-19-oxo-14-[(trimethylsilyl)oxy]-, (3β,5β)- [*56784-21-5*] 3902
24-Norchola-20,22-dien-19-al, 3-[[6-deoxy-3-*O*-methyl-2,4-bis(trimethylsilyl)-α-L-glucopyranosyl]oxy]-21,23-epoxy-14-hydroxy-23-[(trimethylsilyl)oxy]-, (3β,5β)- [*40837-89-6*] 3902

$C_{39}H_{72}$
Benzene, (1-hexadecylheptadecyl)- [*55517-74-3*] 5207

$C_{39}H_{74}O_4$
Oleic acid, 3-hydroxypropyl ester stearate [*17367-45-2*] 3773

$C_{39}H_{74}O_6$
Dodecanoic acid, 1,2,3-propanetriyl ester [*538-24-9*] 5235

$C_{39}H_{76}O_3$
Oleic acid, 3-(octadecyloxy)propyl ester [*17367-41-8*] 3750

$C_{39}H_{76}O_3Si_3$
Silane, [[(2α,3β,8α,9β,13α,14β,17α,18β,22α)-gammacerane-2,3,22-triyl]tris(oxy)]tris[trimethyl- [*71899-28-0*] 6335

$C_{39}H_{76}O_4$
Stearic acid, trimethylene ester [*17367-44-1*] 3776

$C_{39}H_{76}O_5$
Octadecanoic acid, 2-hydroxy-1,3-propanediyl ester [*504-40-5*] 3798

$C_{39}H_{76}O_6Si_3$
Ergostane-5,25-diol, 3,6,12-tris[(trimethylsilyl)oxy]-, 25-acetate, (3β,5α,6β,12β)- [*56053-01-1*] 3880

$C_{39}H_{78}$
Cyclohexane, (1-hexadecylheptadecyl)- [*55517-75-4*] 5211

$C_{39}H_{78}O_2$
9-Octadecene, 1-[3-(octadecyloxy)propoxy]-, (*Z*)- [*17367-39-4*] 3733

$C_{39}H_{78}O_3$
Stearic acid, 3-(octadecyloxy)propyl ester [*17367-40-7*] 3754

$C_{39}H_{80}O_2$
Octadecane, 1,1'-[(1-methyl-1,2-ethanediyl)bis(oxy)]bis- [*35545-51-8*] 3736
——, 1,1'-[1,3-propanediylbis(oxy)]bis- [*17367-38-3*] 3735

$C_{39}H_{96}O_{11}Si_9$
D-Galactitol, 1,2,3,4,6-pentakis-*O*-(trimethylsilyl)-, anhydride with 1,2,3,6-tetrakis-*O*-(trimethylsilyl)-β-D-galactofuranose [*55823-10-4*] 3952
——, 6-*O*-[2,3,5,6-tetrakis-*O*-(trimethylsilyl)-β-D-galactofuranosyl]-1,2,3,4,5-pentakis-*O*-(trimethylsilyl)- [*55649-72-4*] 3951

$C_{40}H_{30}N_2$
Pyridazine, 1,2-dihydro-1,2,3,4,5,6-hexaphenyl- [*74810-58-5*] 6269

$C_{40}H_{31}O_2P$
Phosphine oxide, (2,3-dihydro-2,3,4,5-tetraphenyl-2-furanyl)diphenyl-, *trans*- [*56282-32-7*] 3726

$C_{40}H_{32}O_{10}$
D-Arabinitol, pentabenzoate [*71641-43-5*] 6334
Ribitol, pentabenzoate [*71658-20-3*] 6334
Xylitol, pentabenzoate [*36030-82-7*] 6334

$C_{40}H_{33}BO_{10}$
D-Glucitol, cyclic 3,4-(phenylboronate) 1,2,5,6-tetrabenzoate [*74810-65-4*] 6338

$C_{40}H_{33}NO_9$
D-Arabinose, *O*-(phenylmethyl)oxime, 2,3,4,5-tetrabenzoate [*71641-38-8*] 6332
D-*threo*-2-Pentulose, *O*-(phenylmethyl)oxime, 1,3,4,5-tetrabenzoate [*75422-14-9*] 6333
D-Ribose, *O*-(phenylmethyl)oxime, 2,3,4,5-tetrabenzoate [*71641-37-7*] 6332
D-Xylose, *O*-(phenylmethyl)oxime, 2,3,4,5-tetrabenzoate [*71641-36-6*] 6332

$C_{40}H_{36}O_2Si$
7-Silabicyclo[2.2.1]hept-5-ene-2-carboxylic acid, 7-methyl-1,4,5,6,7-pentaphenyl-, ethyl ester [*56805-06-2*] 3730

$C_{40}H_{44}CuN_4O_8$
Copper, [tetramethyl 3,8,13,18-tetramethyl-21*H*,23*H*-porphine-2,7,12,17-tetrapropanoato(2-)-*N*^{21},*N*^{22},*N*^{23},*N*^{24}]-, (*SP*-4-1)- [*54111-68-1*] 5256

$C_{40}H_{46}N_4O_7$
4*H*-1,16-Etheno-5,15-(propaniminoethano)furo[3,4-*l*][1,5,10]triazacyclohexadecine-4,21-dione, 10,14-diacetyl-22-benzoyl-3,3a,6,7,8,9,10,11,12,13,14,15-dodecahydro-3-(4-methoxyphenyl)- [*69721-72-8*] 6343

$C_{40}H_{46}N_4O_8$
21*H*,23*H*-Porphine-2,7,12,17-tetrapropanoic acid, 3,8,13,18-tetramethyl-, tetramethyl ester [*25767-20-8*] 5248

$C_{40}H_{48}Fe_2N_4O_5$
Iron, μ-oxotetrakis[2-[(propylimino)methyl]phenolato-*N*,*O*]di- [*20559-32-4*] 3908

$C_{40}H_{48}N_2O_2$
2,5-Cyclohexadien-1-one, 4,4'-[(2,2',3,3',5,5',6,6'-octamethyl[1,1'-biphenyl]-4,4'-diyl)dinitrilo]bis[2,3,5,6-tetramethyl- [*54245-95-3*] 3747

$C_{40}H_{48}N_4Ni$
Nickel, bis[*N*,*N*'-(1,2-dimethyl-1,2-ethanediylidene)bis[2,6-dimethylbenzenamine]-*N*,*N*']-, (*T*-4)- [*74779-91-2*] 6321

$C_{40}H_{48}O_4$
β,β-Carotene-4,4'-dione, 7,7',8,8'-tetradehydro-3,3'-dihydroxy- [*31687-79-3*] 3751

$C_{40}H_{48}O_8$
Pentacyclo[19.3.1.1^{3,7}.1^{9,13}.1^{15,19}]octacosa-1(25),3,5,7(28),9,11,13(27),15,17,19(26),21,23-dodecaene, 4,6,10,12,16,18,22,24-octamethoxy-2,8,14,20-tetramethyl- [*55905-55-0*] 3826

$C_{40}H_{49}N_7O_6S$
L-Phenylalaninamide, *N*-[[4-(dimethylamino)phenyl]methylene]-L-tryptophyl-L-methionyl-L-α-aspartyl-, ethyl ester [*40760-02-9*] 3896

$C_{40}H_{50}N_4O_7$
Benzamide, *N*-[3-[10,14-diacetyl-3a,4,6,7,8,9,10,11,12,13,14,15-dodecahydro-15-(2-hydroxyethyl)-3-(4-methoxyphenyl)-4-oxo-1,16-etheno-furo[3,4-*l*][1,5,10]triazacyclohexadecin-5(3*H*)-yl]propyl]- [*69721-76-2*] 6344

$C_{40}H_{50}O_2$
4,5'-*retro*-β,β-Carotene-3,3'-dione, 4',5'-didehydro- [*116-30-3*] 3707

$C_{40}H_{51}NO$
1'*H*-Cholesta-2,4-dieno[3,2-*b*]indol-6-one, 1'-(phenylmethyl)- [*55429-14-6*] 3704

$C_{40}H_{52}N_4O_3$
1,16-Cyclocorynan-17-ol, 2,7-dihydro-7-(20,21-dihydro-19-hydroxy-21,24-secoalstophyllan-21-yl)-, (2α,7α,19*E*)- [*6514-07-4*] 5235

$C_{40}H_{52}O_2$
β,β-Carotene-4,4'-dione [*514-78-3*] 3712

$C_{40}H_{52}O_4$
β,β-Carotene-4,4'-dione, 3,3'-dihydroxy-, (3*S*,3'*S*)- [*472-61-7*] 3759

$C_{40}H_{53}N$
1'*H*-Cholesta-2,5-dieno[3,2-*b*]indole, 1'-(phenylmethyl)- [*55517-76-5*] 5211

$C_{40}H_{53}NO$
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 1'-(phenylmethyl)-, (5α)- [*38389-04-7*] 3708

$C_{40}H_{53}N_3O_5$
Carbamic acid, [α-[[[(20-oxo-5α-pregnan-3α-yl)carbamoyl]methyl]carbamoyl]phenethyl]-, benzyl ester, L- [*16947-14-1*] 5238

$C_{40}H_{54}N_2O$
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 1'-(phenylmethyl)-, oxime, (5α)- [*55429-15-7*] 3734

$C_{40}H_{54}N_2O_2$
1'*H*-Cholest-2-eno[3,2-*b*]indole, 6-nitro-1'-(phenylmethyl)-, (5α,6α)- [*38389-14-9*] 3754

$C_{40}H_{54}N_2O_3$
1'*H*-Cholest-2-eno[3,2-*b*]indole, 6-nitro-, 5'-(phenylmethoxy)- [*38389-13-8*] 3778

$C_{40}H_{54}O$
β,β-Caroten-4-one [*432-68-8*] 3686

$C_{40}H_{54}O_2$
β,ϵ-Caroten-3'-one, 3-hydroxy-, (3*R*,6'*R*)- [*23984-55-6*] 6287

$C_{40}H_{55}N$
1'*H*-Cholest-2-eno[3,2-*b*]indole, 1'-(phenylmethyl)-, (5α)- [*34535-56-3*] 3682
1'*H*-Cholest-3-eno[3,4-*b*]indole, 1'-(phenylmethyl)-, (5α)- [*34535-58-5*] 3683
(5β)- [*34535-57-4*] 3683

$C_{40}H_{55}NO$
1'*H*-Cholest-2-eno[3,2-*b*]indole, 5'-(phenylmethoxy)-, (5α)- [*34535-62-1*] 3713
1'*H*-Cholest-3-eno[4,3-*b*]indole, 5'-(phenylmethoxy)-, (5β)- [*55429-16-8*] 3713

$C_{40}H_{56}$
β,β-Carotene [*7235-40-7*] 3660
β,ϵ-Carotene [*432-70-2*] 3659
ψ,ψ-Carotene [*502-65-8*] 3660

$C_{40}H_{56}O$
β,β-Carotene, 5,6-epoxy-5,6-dihydro- [*1923-89-3*] 6281
ψ,ψ-Caroten-16-ol [*19891-74-8*] 3691

$C_{40}H_{56}O_2$
ψ,ψ-Caroten-20-al, 1,2-dihydro-1-hydroxy-, 13-*cis*- [*17884-87-6*] 3721
β,ψ-Carotene, 3',4'-didehydro-1',2'-dihydro-1',2'-dihydroxy- [*16795-87-2*] 3721
β,β-Carotene-3,3'-diol, (3*R*,3'*R*)- [*144-68-3*] 3721
β,ϵ-Carotene-3,3'-diol, (3*R*,3'*R*,6'*R*)- [*127-40-2*] 5220
(3*R*,3'*S*,6'*R*)- [*52842-48-5*] 6288
ψ,ψ-Carotene-16,16'-diol [*19891-75-9*] 3721

$C_{40}H_{56}O_3$
β,ϵ-Carotene-3,3'-diol, 5,6-epoxy-5,6-dihydro-, (3*S*,3'*R*,5*R*,6*S*,6'*R*)- [*28368-08-3*] 6296
——, 5,8-epoxy-5,8-dihydro-, (3*S*,3'*R*,5*R*,6'*R*,8*R*)- [*512-29-8*] 6295
(3*S*,3'*R*,5*R*,6'*R*,8*S*)- [*27780-11-6*] 6296
β,ϵ-Carotene-3,3',4-triol, (3*S*,3'*R*,6'*R*)- [*68474-24-8*] 6296

$C_{40}H_{56}O_4$
β,ϵ-Carotene-3,3',19-triol, 7,8-dihydro-8-oxo- [*28526-44-5*] 3766

$C_{40}H_{56}O_5$
β,β-Carotene, 6',7'-didehydro-5,6-epoxy-5,5',6,6',7,8-hexahydro-3,3',5'-trihydroxy-8-oxo- [*7176-02-5*] 3790

$C_{40}H_{56}O_6$
Urs-12-en-28-oic acid, 2-hydroxy-3-[[3-(4-hydroxyphenyl)-1-oxo-2-propenyl]oxy]-, methyl ester, (2α,3β)- [*75363-15-4*] 6318

$C_{40}H_{58}O$
ψ,ψ-Carotene, 1,2-dihydro-1-hydroxy- [*105-92-0*] 3696

$C_{40}H_{58}O_2$
β,β-Carotene, 5,6-dihydro-5,6-dihydroxy- [*75442-63-6*] 6289
9'-*cis*- [*75442-64-7*] 6289
ψ,ψ-Carotene, 1,2-dihydro-1,20-dihydroxy- [*31589-42-1*] 3723

$C_{40}H_{58}O_4$
β,ϵ-Carotene-3,3',8,19-tetrol, 7,8-dihydro- [*33474-08-7*] 3769

$C_{40}H_{61}N_7O_8$
Alanine, *N*-[*N*-[1-[*N*-[*N*-[*N*-(*N*-propionyl-L-tryptophyl)-L-leucyl]-L-valyl]-L-prolyl]-L-leucyl]-, methyl ester, L- [*31944-47-5*] 6358
DL-Alanine, *N*-[*N*-[1-[*N*-[*N*-[*N*-(1-oxopropyl)-DL-tryptophyl]-DL-leucyl-DL-valyl]-DL-prolyl]-DL-leucyl]-, methyl ester [*55822-85-0*] 3904

$C_{40}H_{62}$
ψ,ψ-Carotene, 7,7',8,8',11,12-hexahydro- [*540-05-6*] 6272

$C_{40}H_{62}N_6O_{13}$
Proline, 1-[*N*-[*N*-[*N*^{6}-carboxy-*N*^{2}-(*N*-carboxy-L-valyl)-L-lysyl]-L-valyl]-L-tyrosyl]-, *N*,*N*^{6}-diethyl methyl ester, ethyl carbonate (ester), L- [*21178-23-4*] 5260

$C_{40}H_{64}$
ψ,ψ-Carotene, 7,7',8,8',11,11',12,12'-octahydro- [*540-04-5*] 6274

$C_{40}H_{64}O_{12}$
Nonactin [*6833-84-7*] 3888

$C_{40}H_{66}$
ψ,ψ-Carotene, 7,7',8,8',11,11',12,12',15,15'-decahydro- [*502-62-5*] 3678

$C_{40}H_{66}O$
2,6,10,14,18,22,26,30-Dotriacontaoctaen-1-ol, 3,7,11,15,19,23,27,31-octamethyl-, (*all-E*)- [*33569-79-8*] 3708

$C_{40}H_{66}O_5$
Lup-20(29)-en-21-ol, 3,28-bis[(tetrahydro-2*H*-pyran-2-yl)oxy]-, (3β,21β)- [*55401-93-9*] 3801

$C_{40}H_{68}O_7P_2$
Diphosphoric acid, mono[2-methyl-3-(2,6,10,14-tetramethyl-1,5,9,13-pentadecatetraenyl)-2-(4,8,12-trimethyl-3,7,11-tridecatrienyl)cyclopropyl]methyl] ester, [1α,2β(3*E*,7*E*),3β(1*E*,5*E*,9*E*)]- [*38005-61-7*] 3880

$C_{40}H_{68}O_{10}.Na$
Nigericin, 30-deoxy-, monosodium salt [*34052-60-3*] 6353

$C_{40}H_{68}O_{11}$
Nigericin [*28380-24-7*] 5251

$C_{40}H_{68}O_{11}.Na$
Nigericin, monosodium salt [*28643-80-3*] 5254

$C_{40}H_{71}NO_3Si_4$
Pregn-5-en-20-one, 3,11,17,21-tetrakis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,11β)- [*57326-03-1*] 3897
——, 3,16,17,21-tetrakis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,16α)- [*57326-04-2*] 3897

$C_{40}H_{73}NO_3Si_4$
Pregnan-20-one, 3,11,17,21-tetrakis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5β,11β)- [*57326-05-3*] 3898

$C_{40}H_{78}O_4$
Stearic acid, 1-methyltrimethylene ester [*14251-40-2*] 3797

$C_{40}H_{79}NO_3Si_4$
Cholest-7-en-6-one, 14-hydroxy-2,3,22,25-tetrakis[(trimethylsilyl)oxy]-, *O*-methyloxime, (2β,3β,5β)- [*55780-42-2*] 3910
O-methyloxime, (2β,3β,5β,22*R*)- [*53286-62-7*] 5257

$C_{40}H_{79}NO_7Si_4$
Cholest-7-en-6-one, 14,20-dihydroxy-2,3,22,25-tetrakis[(trimethylsilyl)oxy]-, *O*-methyloxime, (2β,3β,5β,20ξ)- [*55821-12-0*] 3916
O-methyloxime, (2β,3β,5β,22*R*)- [*53336-27-9*] 5258

$C_{40}H_{80}NO_8P$
3,5,9-Trioxa-4-phosphapentacosan-1-aminium, 4-hydroxy-*N*,*N*,*N*-trimethyl-10-oxo-7-[(1-oxohexadecyl)oxy]-, hydroxide, inner salt, 4-oxide [*2644-64-6*] 3887

$C_{40}H_{80}O_2$
Eicosanoic acid, eicosyl ester [*22432-80-0*] 3751
Octadecanoic acid, docosyl ester [*22413-03-2*] 3751

$C_{40}H_{82}$
Octatriacontane, 3,5-dimethyl- [*13897-20-6*] 3708

$C_{40}H_{82}O_2$
Hexadecane, 1,1-bis(dodecyloxy)- [*56554-64-4*] 3755

$C_{40}H_{82}O_{16}$
Docosane, 1-(2,3-dimethoxypropoxy)-2,4,5,7,8,10,11,13,14,16,17,19,20-tridecamethoxy- [*56247-74-6*] 3924

$C_{40}H_{86}O_2Si_2$
3,38-Dioxa-2,39-disilatetracontane, 2,2,39,39-tetramethyl- [*35177-13-0*] 3825

$C_{40}H_{86}O_8Si_4$
Docosanoic acid, 13-[[2,3,4,6-tetrakis-*O*-(trimethylsilyl)-D-glucopyranosyl]oxy]- [*56728-07-5*] 3920

$C_{41}H_{30}N_2$
Benzenamine, *N*-(1,3,4,5,6-pentaphenyl-2(1*H*)-pyridinylidene)- [*71704-80-8*] 6280

$C_{41}H_{31}O_2P$
2-Cyclopenten-1-one, 5-(diphenylphosphinyl)-2,3,4,5-tetraphenyl-, stereoisomer [*24593-55-3*] 3745
[*24698-62-2*] 3745
3-Cyclopenten-1-one, 2-(diphenylphosphinyl)-2,3,4,5-tetraphenyl- [*24630-78-2*] 3745

$C_{41}H_{35}NO_9$
L-Galactose, 6-deoxy-, *O*-(phenylmethyl)oxime, 2,3,4,5-tetrabenzoate [*71641-39-9*] 6339
D-*arabino*-Hexose, 2-deoxy-, *O*-(phenylmethyl)oxime, 3,4,5,6-tetrabenzoate [*71641-41-3*] 6339
D-*lyxo*-Hexose, 2-deoxy-, *O*-(phenylmethyl)oxime, 3,4,5,6-tetrabenzoate [*71641-42-4*] 6339
L-Mannose, 6-deoxy-, *O*-(phenylmethyl)oxime, 2,3,4,5-tetrabenzoate [*71641-40-2*] 6339

$C_{41}H_{46}N_4O_3$
Vobtusine, anhydrode(methoxycarbonyl)- [*26249-91-2*] 5236

$C_{41}H_{47}NO_{20}$
Wilfortrine [*37239-48-8*] 6366

$C_{41}H_{48}N_4O_3$
1,16-Cyclocorynan-17-oic acid, 2-alstophyllan-18-yl-19,20-didehydro-2,7-dihydro-, methyl ester, (2α,7α,16*S*,19*E*)- [*66408-47-7*] 6322

$C_{41}H_{50}N_4O_3$
1,16-Cyclocorynan-17-oic acid, 19,20-didehydro-2-(20,21-dihydroalstophyllan-18-yl)-2,7-dihydro-, methyl ester, (2α,7α,16*S*,19*E*)- [*66408-48-8*] 6322

$C_{41}H_{50}N_4O_8$
1,16-Ethenofuro[3,4-*l*][1,5,10]triazacyclohexadecine-15-acetic acid, 10,14-diacetyl-5-[3-(benzoylamino)propyl]-3,3a,4,5,6,7,8,9,10,11,12,13,14,15-tetradecahydro-3-(4-methoxyphenyl)-4-oxo-, methyl ester [*69721-75-1*] 6352

$C_{41}H_{57}ClO_2$
Cholest-8(14)-ene, 7-chloro-3,15-bis(phenylmethoxy)-, (3β,5α,7α,15α)- [*74420-79-4*] 6313

$C_{41}H_{58}O$
ψ,ψ–Carotene, 3,4–didehydro–1,2–dihydro–1–methoxy– [*5085–16–5*] 3717

$C_{41}H_{58}O_2$
ψ,ψ–Carotene, 3,4–didehydro–1,2,7',8'–tetrahydro–1–methoxy–2–oxo– [*13836–70–9*] 3738
——, 3,3',4,4'–tetradehydro–1,1',2,2'–tetrahydro–1–hydroxy–1'–methoxy– [*16176–79–7*] 3739

$C_{41}H_{60}O_2$
ψ,ψ–Carotene, 3,4–didehydro–1,1',2,2'–tetrahydro–1'–hydroxy–1–methoxy– [*5017–53–8*] 3742

$C_{41}H_{60}O_{11}$
Cholesta–9(11),20(22)–dien–23–one, 6–(acetyloxy)–3–[(2,3,4–tri–*O*–acetyl–deoxy–β–D–galactopyranosyl)oxy]–, (3β,5α,6α)– [*56312–53–9*] 3885

$C_{41}H_{64}O_{13}$
Card–20(22)–enolide, 3–[(*O*–2,6–dideoxy–β–D–*ribo*–hexopyranosyl–(1→4)–*O*–2,6–dideoxy–β–D–*ribo*–hexopyranosyl–(1→4)–2,6–dideoxy–β–D–*ribo*–hexopyranosyl)oxy]–14–hydroxy–, (3β,5β)– [*71–63–6*] 3903

$C_{41}H_{66}N_8O_{11}$
Leucine, *N*[*N*–[*N*–[*N*–[*N*[*N*–[*N*–(*N*–*carboxy*–L–*alanyl*)–L–*valyl*]glycyl]leucyl]–L–alanyl]–L–valyl]glycyl]–, *N*–benzyl methyl ester, L– [*4249–33–6*] 3931

$C_{41}H_{68}O_{13}$
1,6–Dioxaspiro[4.5]decane–7–butyric acid, 2–[5–ethyltetrahydro–5–[tetrahydro–3–methyl–5–[tetrahydro–6–hydroxy–6–(hydroxymethyl)–3,5–dimethyl–2*H*–pyran–2–yl]–2–furyl]–2–furyl]–9–hydroxy–β–methoxy–α,γ,2,8–tetramethyl–, methyl ester, diacetate [*17313–43–8*] 3905

$C_{41}H_{69}N_5O_7$
L–Phenylalanine, *N*–[*N*–[*N*–[*N*^{2},*N*^{5}–bis(1–oxodecyl)–L–ornithyl]–L–alanyl]–L–alanyl]–, methyl ester [*35146–60–2*] 3890

$C_{41}H_{76}O_8Si_4$
Card–20(22)–enolide, 3–[[2,6–dideoxy–3,4–bis–*O*–(trimethylsilyl)–D–*ribo*–hexopyranosyl]oxy]–12,14–bis[(trimethylsilyl)oxy]–, (3β,5β,12β)– [*57304–67–3*] 3922
——, 3–[[2,6–dideoxy–3,4–bis–*O*–(trimethylsilyl)–*ribo*–hexopyranosyl]oxy]–12,14–bis[(trimethylsilyl)oxy]–, (3β,5β,12β)– [*56009–07–5*] 3921

$C_{41}H_{78}O_6$
Hexadecanoic acid, 2–[(1–oxohexyl)oxy]–1,3–propanediyl ester [*56588–23–9*] 3840

$C_{41}H_{80}O_3$
2–Furanhexanoic acid, 5–(24,26–dimethyloctacosyl)tetrahydro–, methyl ester [*18082–14–9*] 3794
2–Furannonanoic acid, 5–(21,23–dimethylpentacosyl)tetrahydro–, methyl ester [*18082–13–8*] 3794
Hentetracontanoic acid, 18–oxo– [*40710–25–6*] 3794
2*H*–Pyran–2–dodecanoic acid, 6–(17,19–dimethylheneicosyl)tetrahydro–, methyl ester [*18082–15–0*] 3794

$C_{41}H_{82}O_2$
Hentetracontanoic acid [*40710–29–0*] 3773
Octatriacontanoic acid, 34,36–dimethyl–, methyl ester [*18082–12–7*] 3773

$C_{41}H_{84}$
Octatriacontane, 3,5,23–trimethyl– [*13897–16–0*] 5223

$C_{41}H_{84}O$
1–Hentetracontanol [*40710–42–7*] 3751

$C_{42}H_{28}N_3O_6$
Benzamide, *N*,*N*'–[iminobis(9,10–dihydro–9,10–dioxo–5,1–anthracenediyl)]bis– [*129–28–2*] 6331

$C_{42}H_{30}$
Benzene, 1,1',1'',1''',1'''',1'''''–[bi–2–cyclopropen–1–yl]–1,1',2,2',3,3'–hexayl–hexakis– [*4997–62–0*] 6265
1,1':2',1''–Terphenyl, 3',4',5',6'–tetraphenyl– [*992–04–1*] 5202

$C_{42}H_{30}Be_4O_{13}$
Beryllium, hexakis[μ–(benzoato–*O*:*O*')]–μ$_4$–oxotetra–, *tetrahedro* [*12216–77–2*] 3909

$C_{42}H_{30}O$
2,4–Cyclohexadien–1–one, 2,3,4,5,6,6–hexaphenyl– [*74645–97–9*] 6280

$C_{42}H_{30}O_3$
1,3–Dioxan–4–one, 2,6–bis(diphenylmethylene)–5,5–diphenyl– [*57438–11–6*] 6294

$C_{42}H_{36}N_2O_2$
Benzene acetaldehyde, 4–methoxy–α,α–diphenyl–, [2–(4–methoxyphenyl)–2,2–diphenylethylidene]hydrazone [*56666–84–3*] 3766

$C_{42}H_{42}Si_2$
Disilane, hexakis(4–methylphenyl)– [*15931–53–0*] 6307

$C_{42}H_{46}O_9$
14β,17α–Pregn–5–ene–3β,8,12β,14,17,20α–hexol, 3,12,20–tribenzoate [*15894–87–8*] 5244

$C_{42}H_{49}N_7O_{10}$
Virginiamycin S$_1$, 4–L–phenylalanine–5–(*cis*–4–hydroxy–L–2–piperidinecarboxylic acid)– [*33477–38–2*] 3922

$C_{42}H_{50}N_4O_5$
Ajmalan–16–carboxylic acid, 19,20–didehydro–1–[(20α)–20,21–dihydro–21–hydroxy–21–methyl–18–noralstophyllan–19–yl]–17–hydroxy–, methyl ester, (2α,17*S*,19*E*)– [*38899–91–1*] 3864

$C_{42}H_{52}N_4O_8$
Benzamide, *N*–[3–[10,14–diacetyl–15–[2–(acetyloxy)ethyl]–3a,4,6,7,8,9,10,11,12,13,14,15–dodecahydro–3–(4–methoxyphenyl)–4–oxo–1,16–ethenofuro[3,4–*l*][1,5,10]triazacyclohexadecin–5(3*H*)–yl]propyl]– [*69721–77–3*] 6354

$C_{42}H_{54}N_4O_8$
3,7,12–Triazabicyclo[13.3.1]nonadeca–1(19),15,17–triene–2–acetic acid, 3,7–diacetyl–12–[3–(benzoylamino)propyl]–16–methoxy–14–[(4–methoxyphenyl)methyl]–13–oxo–, methyl ester [*69721–74–0*] 6355

$C_{42}H_{55}ClO_4$
2,4,6,8,10,12–Tridecahexaenoic acid, 13–(3–chloro–4–methoxyphenyl)–, 2–decyl–3–methoxy–5–pentylphenyl ester [*71142–32–0*] 6329

$C_{42}H_{56}O_4$
ψ,ψ–Carotene, 3,3',4,4'–tetradehydro–1,1',2,2'–tetrahydro–1,1'–dimethoxy–2,2'–dioxo– [*1185–31–5*] 3798
2,4,6,8,10,12–Tridecahexaenoic acid, 13–(4–methoxyphenyl)–, 2–decyl–3–methoxy–5–pentylphenyl ester [*71176–02–8*] 6316

$C_{42}H_{58}N_4O_8Si_2$
21*H*,23*H*–Porphine–2,18–dipropanoic acid, 3,7,12,17–tetramethyl–8,13–bis[1–[(trimethylsilyl)oxy]ethyl]–, dimethyl ester [*38574–18–4*] 3906
——, 3,7,12,17–tetramethyl–8,13–bis[2–[(trimethylsilyl)oxy]ethyl]–, dimethyl ester [*38574–19–5*] 3906

$C_{42}H_{58}O_6$
β,β–Carotene, 3'–(acetyloxy)–6',7'–didehydro–5,6–epoxy–5,5',6,6',7,8–hexahydro–3,5'–dihydroxy–8–oxo–, (3*S*,3'*S*,5*R*,5'*R*,6*S*,6'*R*)– [*3351–86–8*] 3833

$C_{42}H_{60}O_3$
ψ,ψ–Carotene, 20–(acetyloxy)–1,2–dihydro–1–hydroxy– [*56051–50–4*] 3783
——, 3,4–didehydro–1,2,7',8'–tetrahydro–1,?–dimethoxy–2–oxo– [*75284–24–1*] 6311

$C_{42}H_{60}O_4$
α–Carotene, 7,8–dihydro–3–hydroxy–3',19–dimethoxy–8–oxo–, *all–trans*– [*33474–09–8*] 3803

$C_{42}H_{62}N_4O_7S_3$
Benzenesulfonamide, 4–methyl–*N*–[3–[[(4–methylphenyl)sulfonyl]amino]propyl]–*N*–[3–[[(4–methylphenyl)sulfonyl][3–(2–oxoazacyclotridec–1–yl)propyl]amino]propyl]– [*75422–07–0*] 6364

$C_{42}H_{62}O_2$
ψ,ψ–Carotene, 3,4–didehydro–1,2,7',8'–tetrahydro–1,?–dimethoxy– [*75284–23–0*] 6305

$C_{42}H_{62}O_3$
ψ,ψ–Caroten–20–al, 1,1',2,2'–tetrahydro–1,1'–dimethoxy– [*56196–61–3*] 3788

$C_{42}H_{64}O_2$
ψ,ψ–Carotene, 1,1',2,2'–tetrahydro–1,1'–dimethoxy– [*13833–01–7*] 3767

$C_{42}H_{64}O_{19}$
Card–20(22)–enolide, 3–[(*O*–β–D–glucopyranosyl–(1→6)–*O*–β–D–glucopyranosyl–(1→4)–2,6–dideoxy–3–*O*–methyl–β–D–*ribo*–hexopyranosyl)oxy]–5,14–dihydroxy–19–oxo–, (3β,5β)– [*33279–57–1*] 3936

$C_{42}H_{67}ClO_4$
Benzenetridecanoic acid, 3–chloro–4–methoxy–, 2–decyl–3–methoxy–5–pentylphenyl ester [*71142–38–6*] 6332

$C_{42}H_{68}O_4$
Benzenetridecanoic acid, 4–methoxy–, 2–decyl–3–methoxy–5–pentylphenyl ester [*71142–40–0*] 6320

$C_{42}H_{84}O_2$
Hentetracontanoic acid, methyl ester [*40710–33–6*] 3795

$C_{42}H_{86}$
Octadecane, 2,2,4,15,17,17–hexamethyl–7,12–bis(3,5,5–trimethylhexyl)– [*55470–97–8*] 3749

$C_{43}H_{34}O$
1,4:9,10–Dimethanoanthracen–12–one, 11–(diphenylmethylene)–1,4,4a,9,9a,10–hexahydro–9,10–dimethyl–2,3–diphenyl– [*55937–91–2*] 3717

$C_{43}H_{36}Si_2$
Disilane, (diphenylmethyl)pentaphenyl– [*74630–36–7*] 6309

$C_{43}H_{48}N_4O_5$
Vobtusine, 2',3'–didehydro–2'–deoxy– [*25662–91–3*] 5245

$C_{43}H_{49}NO_{18}$
Wilforine [*11088–09–8*] 6365

$C_{43}H_{49}NO_{19}$
Evonimine, 8–(acetyloxy)–*O*^{2}–benzoyl–*O*^{2}–deacetyl–8–deoxo–26–hydroxy–, (8α)– [*37239–51–3*] 6366

$C_{43}H_{49}N_7O_{10}$
Virginiamycin S$_1$ [*23152–29–6*] 3926

$C_{43}H_{49}N_7O_{11}$
Virginiamycin S$_1$, 5–(5–hydroxy–4–oxo–L–2–piperidinecarboxylic acid)– [*33477–39–3*] 3929

$C_{43}H_{50}N_4O_6$
Vobtusine [*19772–79–3*] 5250

$C_{43}H_{50}O_{14}$
2*H*–1–Benzopyran–6–ethanol, 3–(acetyloxy)–β,2–bis(3,4–dimethoxyphenyl)–3,4–dihydro–4,7–dimethoxy–α–[(2,4,6–trimethoxyphenyl)methyl]–, acetate [*56890–00–7*] 5258

$C_{43}H_{52}N_4O_5$
Ibogamine–18–carboxylic acid, 12–methoxy–13–[(3α)–17–methoxy–17–oxovobasan–3–yl]–, methyl ester [*3371–85–5*] 3869
Vobtusine, 2'–deoxy–2,3–dihydro–, (2'ε,3'ε)– [*56114–54–6*] 5246

$C_{43}H_{53}N_7O_{11}$
Glycine, *N*–[(3–hydroxy–2–pyridinyl)carbonyl]–L–threonyl–D–α–aminobutyryl–L–prolyl–L–phenylalanyl–*cis*–4–hydroxy–L–pipecoloyl–L–2–phenyl–, methyl ester [*36261–13–9*] 3930

$C_{43}H_{54}N_4O_9Si$
21*H*,23*H*–Porphine–2,7,12,18–tetrapropanoic acid, 3,8,13,17–tetramethyl–β^7(*or* β^{12})–[(trimethylsilyl)oxy]–, tetramethyl ester [*38684–68–3*] 3917

$C_{43}H_{56}Br_2O_4$
Cholest–8–ene–3,15–diol, 14–ethyl–, bis(4–bromobenzoate), (3β,5α,15α)– [*74432–02–3*] 6361

$C_{43}H_{73}N_5O_7S$
Glycine, *N*–[*N*–[*N*–[(2–decanamidoethyl)thio]–*N*–decanoyl–L–alanyl]–3–phenyl–L–alanyl]–L–leucyl]–, methyl ester [*19729–26–1*] 3919

$C_{43}H_{78}O$
Cholest–5–ene, 3β–(hexadecyloxy)– [*22032–48–0*] 5232

$C_{43}H_{80}N_8O_8$
L–Alanine, *N*–[*N*–[*N*–[*N*^{2},*N*^{5}–bis(1–oxodecyl)–L–ornithyl]–L–leucyl]glycyl]–L–leucyl]–, methyl ester [*56009–16–6*] 3922

$C_{43}H_{88}$
Tetracontane, 3,5,24–trimethyl– [*55162–61–3*] 3771
Tetracosane, 12–decyl–12–nonyl– [*55320–13–3*] 3771
Tritetracontane [*7098–21–7*] 5230

$C_{44}H_{24}Cl_4MgN_4$
Magnesium, [5,10,15,20–tetrakis(4–chlorophenyl)–21*H*,23*H*–porphinato(2–)–*N*^{21},*N*^{22},*N*^{23},*N*^{24}]–, (*SP*–4–1)– [*39479–01–1*] 3908

$C_{44}H_{28}FeN_4$
Iron, [5,10,15,20–tetraphenyl–21*H*,23*H*–porphinato(2–)–*N*^{21},*N*^{22},*N*^{23},*N*^{24}]–, (*SP*–4–1)– [*16591–56–3*] 3842

$C_{44}H_{28}MnN_4$
Manganese, [5,10,15,20–tetraphenyl–21*H*,23*H*–porphinato(2–)–*N*^{21},*N*^{22},*N*^{23},*N*^{24}]–, (*SP*–4–1)– [*31004–82–7*] 3840

$C_{44}H_{53}N_7O_{11}$
Glycine, *N*–[(3–hydroxy–2–pyridinyl)carbonyl]–L–threonyl–D–α–aminobutyryl–L–prolyl–*N*–methyl–L–phenylalanyl–4–oxo–L–pipecoloyl–L–2–phenyl–, methyl ester [*36261–12–8*] 3931

$C_{44}H_{55}N_3O_{24}$
β–D–Glucopyranoside, 2,3–bis(acetyloxy)–1–[(acetyloxy)(2–phenyl–2*H*–1,2,3–triazol–4–yl)methyl]propyl 4–*O*–(2,3,4,6–tetra–*O*–acetyl–β–D–glucopyranosyl)–, triacetate (ester) [*35405–85–7*] 5266

$C_{44}H_{57}ClO_4$
2,4,6,8,10,12,14–Pentadecaheptaenoic acid, 15–(3–chloro–4–methoxyphenyl)–, 2–decyl–3–methoxy–5–pentylphenyl ester [*71142–36–4*] 6338

$C_{44}H_{58}O_4$
2,4,6,8,10,12,14–Pentadecaheptaenoic acid, 15–(4–methoxyphenyl)–, 2–decyl–3–methoxy–5–pentylphenyl ester [*71246–59–8*] 6327

$C_{44}H_{59}ClO_4$
2,4,6,8,10,12–Tridecahexaenoic acid, 13–(3–chloro–4–methoxyphenyl)–, 3–methoxy–2–(9–methyldecyl)–5–(4–methylpentyl)phenyl ester [*71142–33–1*] 6340

$C_{44}H_{60}O_4$
2,4,6,8,10,12–Tridecahexaenoic acid, 13–(4–methoxyphenyl)–, 3–methoxy–2–(9–methyldecyl)–5–(4–methylpentyl)phenyl ester [*71142–35–3*] 6328

$C_{44}H_{60}O_4P_4$
1,6,11,16–Tetraphosphacycloeicosane, 1,6,11,16–tetrakis(phenylmethyl)–, 1,6,11,16–tetraoxide [*57978–16–2*] 5257

$C_{44}H_{60}P_4$
1,6,11,16–Tetraphosphacycloeicosane, 1,6,11,16–tetrakis(phenylmethyl)– [*57978–17–3*] 5249

$C_{44}H_{62}N_8O_{11}$
Etamycin [*299–20–7*] 3938

$C_{44}H_{68}O_5$
p–Benzoquinone, 2–(3–hydroxy–3,7,11,15,19,23,27–heptamethyl–6,10,14,18,22,26–octacosahexaenyl)–5,6–dimethoxy–3–methyl– [*19721–60–9*] 5239

$C_{44}H_{71}ClO_4$
Benzenepentadecanoic acid, 3–chloro–4–methoxy–, 2–decyl–3–methoxy–5–pentylphenyl ester [*71142–42–2*] 6345
Benzenetridecanoic acid, 3–chloro–4–methoxy–, 3–methoxy–2–(9–methyldecyl)–5–(4–methylpentyl)phenyl ester [*71142–39–7*] 6345

$C_{44}H_{72}O_4$
Benzenepentadecanoic acid, 4–methoxy–, 2–decyl–3–methoxy–5–pentylphenyl ester [*71142–43–3*] 6331
Benzenetridecanoic acid, 4–methoxy–, 3–methoxy–2–(9–methyldecyl)–5–(4–methylpentyl)phenyl ester [*71142–41–1*] 6331

$C_{44}H_{84}NO_8P$
Ethanaminium, 2-[[[2,3-bis[(1-oxo-9-octadecenyl)oxy]propoxy]hydroxy=phosphinyl]oxy]-*N*,*N*,*N*-trimethyl-, hydroxide, inner salt, (*R*)- [*56648-95-4*] 3911

$C_{44}H_{86}O_4S$
Butyric acid, 4,4'-thiodi-, dioctadecyl ester [*3895-83-8*] 3872

$C_{44}H_{88}NO_8P$
3,5,9-Trioxa-4-phosphaheptacosan-1-aminium, 4-hydroxy-*N*,*N*,*N*-trimethyl-10-oxo-7-[(1-oxooctadecyl)oxy]-, hydroxide, inner salt, 4-oxide, (*R*)- [*816-94-4*] 3913

$C_{44}H_{90}$
Tetratetracontane [*7098-22-8*] 5233

$C_{45}H_{32}N_6O_6$
[4,4':4',4''-Terpyrazolidine]-3,3',3'',5,5',5''-hexone, 1,1',1'',2,2',2''-hexaphenyl- [*3812-22-4*] 6356

$C_{45}H_{33}AlO_6$
Aluminum, tris(1,3-diphenyl-1,3-propanedionato-*O*,*O'*)-, (*OC*-6-11)- [*14405-36-8*] 5244

$C_{45}H_{33}CrO_6$
Chromium, tris(1,3-diphenyl-1,3-propanedionato-*O*,*O'*)-, (*OC*-6-11)- [*21679-35-6*] 5251

$C_{45}H_{33}FeO_6$
Iron, tris(1,3-diphenyl-1,3-propanedionato-*O*,*O'*)-, (*OC*-6-11)- [*14405-49-3*] 5252

$C_{45}H_{33}O_6Sc$
Scandium, tris(1,3-diphenyl-1,3-propanedionato)- [*15133-54-7*] 5249

$C_{45}H_{33}O_6Y$
Yttrium, tris(1,3-diphenyl-1,3-propanedionato)- [*15688-50-3*] 5255

$C_{45}H_{38}O_2Si$
7-Silabicyclo[2.2.1]hept-5-ene-2-carboxylic acid, 1,4,5,6,7,7-hexaphenyl-, ethyl ester [*56805-05-1*] 3814

$C_{45}H_{46}N_2$
5*H*-Indolo[2'',3'':3',4']cyclopenta[1',2':5,6]naphtho[2,1-*b*]carbazole, 5a,5b,6,7,7a,8,13,13a,13b,14,15,15a,16,17-tetradecahydro-5a,7a-dimethyl-8,17-bis(phenylmethyl)-, [5a*S*-(5aα,5bβ,7aα,13aβ,13bα,15aβ)]- [*55429-05-5*] 3788

$C_{45}H_{59}NO_{25}$
D-Glucopyranosylamine, *O*-2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl-(1→3)-*O*-2,4,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→3)-*N*-(4-methylphenyl)-, 2,4,6-triacetate [*55331-35-6*] 3955
——, *O*-2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*N*-(4-methylphenyl)-, 2,3,6-triacetate [*55298-14-1*] 3954

$C_{45}H_{62}O_{12}$
8'-Apo-ψ,ψ-carotenoic acid, 1,2-dihydro-1-[tetrakis(acetyloxy)dihydroxyhexyl]-, methyl ester [*56193-57-8*] 3916

$C_{45}H_{66}N_8O_{12}$
Glycine, *N*-[*N*-[*N*-[*N*-[*cis*-4-hydroxy-1-[*N*-[*N*-[(3-hydroxy-2-pyridinyl)carbonyl]-L-threonyl]-D-leucyl]-D-prolyl]-*N*-methylglycyl]-*N*,3-dimethyl-L-leucyl]-L-alanyl]-*N*-methyl-L-2-phenyl-, methyl ester [*36261-15-1*] 3942

$C_{45}H_{80}O_3$
Cholest-5-ene-3,7-diol, 7-octadecanoate, (3β,7α)- [*58870-28-3*] 6331

$C_{45}H_{86}O_6$
Tetradecanoic acid, 1,2,3-propanetriyl ester [*555-45-3*] 3880

$C_{46}H_{59}ClO_4$
2,4,6,8,10,12,14,16-Heptadecaoctaenoic acid, 17-(3-chloro-4-methoxyphenyl)-, 2-decyl-3-methoxy-5-pentylphenyl ester [*69505-91-5*] 6349

$C_{46}H_{60}Cl_2O_4$
2,4,6,8,10,12,14-Pentadecaheptaenoic acid, 15-(3,5-dichloro-4-methoxyphenyl)-, 3-methoxy-2-(9-methyldecyl)-5-(4-methylpentyl)phenyl ester [*71246-78-1*] 6355

$C_{46}H_{60}O_4$
2,4,6,8,10,12,14,16-Heptadecaoctaenoic acid, 17-(4-methoxyphenyl)-, 2-decyl-3-methoxy-5-pentylphenyl ester [*69505-95-9*] 6335

$C_{46}H_{61}ClO_4$
2,4,6,8,10,12,14-Pentadecaheptaenoic acid, 15-(3-chloro-4-methoxyphenyl)-, 3-methoxy-2-(9-methyldecyl)-5-(4-methylpentyl)phenyl ester [*71246-77-0*] 6349

$C_{46}H_{62}O_4$
2,4,6,8,10,12,14-Pentadecaheptaenoic acid, 15-(4-methoxyphenyl)-, 3-methoxy-2-(9-methyldecyl)-5-(4-methylpentyl)phenyl ester [*71394-73-5*] 6337

$C_{46}H_{62}O_7$
α-Carotene, 7,8-dihydro-3,3',19-trihydroxy-8-oxo-, triacetate, *all-trans*- [*33474-10-1*] 3883

$C_{46}H_{64}O_2$
1,4-Naphthalenedione, 2-(3,7,11,15,19,23,27-heptamethyl-2,6,10,14,18,22,26-octacosaheptaenyl)-3-methyl- [*13425-62-2*] 3822

$C_{46}H_{74}Cl_2O_4$
Benzenepentadecanoic acid, 3,5-dichloro-4-methoxy-, 3-methoxy-2-(9-methyldecyl)-5-(4-methylpentyl)phenyl ester [*71142-48-8*] 6356

$C_{46}H_{75}ClO_4$
Benzeneheptadecanoic acid, 3-chloro-4-methoxy-, 2-decyl-3-methoxy-5-pentylphenyl ester [*69505-99-3*] 6353
Benzenepentadecanoic acid, 3-chloro-4-methoxy-, 3-methoxy-2-(9-methyldecyl)-5-(4-methylpentyl)phenyl ester [*63953-40-2*] 6352

$C_{46}H_{78}O_2Si_2$
ψ,ψ-Carotene, 1,1',2,2'-tetrahydro-1,1'-bis[(trimethylsilyl)oxy]- [*55622-63-4*] 3874

$C_{46}H_{76}O_4$
Benzeneheptadecanoic acid, 4-methoxy-, 2-decyl-3-methoxy-5-pentylphenyl ester [*69506-03-2*] 6343
Benzenepentadecanoic acid, 4-methoxy-, 3-methoxy-2-(9-methyldecyl)-5-(4-methylpentyl)phenyl ester [*63953-41-3*] 6343

$C_{46}H_{76}O_6$
Lup-20(29)-en-21-ol, 3,28-bis[(tetrahydro-2*H*-pyran-2-yl)oxy]-, 3,3-dimethylbutanoate, (3β,21β)- [*55401-92-8*] 3881

$C_{47}H_{35}Cr$
Chromium, (η^5-2,4-cyclopentadien-1-yl)[(1',2',3',4',5',6'-η)-3',4',5',6'-tetraphenyl-1,1':2',1''-terphenyl]- [*74811-14-6*] 6328

$C_{47}H_{38}N_2O_5$
6*H*-Furo[2',3':4,5]oxazolo[3,2-*a*]pyrimidin-6-one, 2,3,3a,9a-tetrahydro-3-(trityloxy)-2-[(trityloxy)methyl]- [*22860-36-2*] 3872

$C_{47}H_{71}NO_2$
Benzoic acid, 4-amino-3-(3,7,11,15,19,23,27,31-octamethyl-2,6,10,14,18,22,26,30-dotriacontaoctaenyl)-, (*all-E*)- [*33569-81-2*] 3858

$C_{47}H_{90}O_6$
Hexadecanoic acid, 2-[(1-oxododecyl)oxy]-1,3-propanediyl ester [*56599-90-7*] 3895

$C_{47}H_{100}N_4O_{15}Si_7$
D-Streptamine, *O*-3-(acetylamino)-3-deoxy-2,4,6-tris-*O*-(trimethylsilyl)-α-D-glucopyranosyl-(1→6)-*O*-[6-(acetylamino)-6-deoxy-2,3,4-tris-*O*-(trimethylsilyl)-α-D-glucopyranosyl-(1→4)]-*N*,*N'*-diacetyl-2-deoxy-5-*O*-(trimethylsilyl)- [*51246-90-3*] 3959

$C_{48}H_{34}$
m-Octiphenyl [*16716-11-3*] 3778

$C_{48}H_{16}N_4NiO_4$
Nickel, [5,10,15,20-tetrakis(4-methoxyphenyl)-21*H*,23*H*-porphinato(2-)-N^{21},N^{22},N^{23},N^{24}]-, (*SP*-4-1)- [*39828-57-4*] 3914

$C_{48}H_{36}O_{12}$
myo-Inositol, hexabenzoate [*4099-90-5*] 6362

$C_{48}H_{38}N_4O_4$
21*H*,23*H*-Porphine, 5,10,15,20-tetrakis(4-methoxyphenyl)- [*22112-78-3*] 3887

$C_{48}H_{38}O_{12}$
D-Glucitol, hexabenzoate [*20869-38-9*] 6363
Iditol, hexabenzoate, L- [*21238-34-6*] 6364
D-Mannitol, hexabenzoate [*7462-41-1*] 6363

$C_{48}H_{39}NO_{11}$
D-Fructose, *O*-(phenylmethyl)oxime, 1,3,4,5,6-pentabenzoate [*71641-44-6*] 6362
D-Galactose, *O*-(phenylmethyl)oxime, 2,3,4,5,6-pentabenzoate [*71641-46-8*] 6362
D-Glucose, *O*-(phenylmethyl)oxime, 2,3,4,5,6-pentabenzoate [*71641-45-7*] 6362
D-Mannose, *O*-(phenylmethyl)oxime, 2,3,4,5,6-pentabenzoate [*71641-47-9*] 6363

$C_{48}H_{42}Be_4O_{13}$
Beryllium, hexakis[μ-(benzeneacetato-*O*:*O'*)]-μ_4-oxotetra- [*56377-80-1*] 3933

$C_{48}H_{63}ClO_4$
2,4,6,8,10,12,14,16-Heptadecaoctaenoic acid, 17-(3-chloro-4-methoxyphenyl)-, 3-methoxy-2-(9-methyldecyl)-5-(4-methylpentyl)phenyl ester [*69505-94-8*] 6354

$C_{48}H_{64}O_4$
2,4,6,8,10,12,14,16-Heptadecaoctaenoic acid, 17-(4-methoxyphenyl)-, 3-methoxy-2-(9-methyldecyl)-5-(4-methylpentyl)phenyl ester [*69505-98-2*] 6347

$C_{48}H_{74}N_4O_8Si_4$
21*H*,23*H*-Porphine-2,18-dipropanoic acid, 7,12-bis[1,2-bis[(trimethylsilyl)oxy]ethyl]-3,8,13,17-tetramethyl-, dimethyl ester [*38574-20-8*] 5264

$C_{48}H_{79}ClO_4$
Benzeneheptadecanoic acid, 3-chloro-4-methoxy-, 3-methoxy-2-(9-methyldecyl)-5-(4-methylpentyl)phenyl ester [*69506-02-1*] 6356

$C_{48}H_{80}O_4$
Benzeneheptadecanoic acid, 4-methoxy-, 3-methoxy-2-(9-methyldecyl)-5-(4-methylpentyl)phenyl ester [*69506-06-5*] 6351

$C_{48}H_{94}O_4$
Hexadecanoic acid, 1-tetradecyl-1,2-ethanediyl ester [*56599-97-4*] 3887
Octadecanoic acid, 1-[(tetradecyloxy)carbonyl]pentadecyl ester [*69688-49-9*] 6353

$C_{48}H_{96}O_3$
Hexadecanoic acid, 2-(octadecyloxy)-, tetradecyl ester [*56599-98-5*] 3878

$C_{48}H_{97}I$
Octatetracontane, 1-iodo- [*40710-70-1*] 3918

$C_{49}H_{74}CoN_{12}O_9.HO$
Cobinamide, cyanide hydroxide, monohydrate [*13963-62-7*] 3957

$C_{49}H_{80}N_6O_{10}$
L-Proline, 1-[*O*-(1-oxohexyl)-*N*-[*N*-[*N*^{6}-(1-oxohexyl)-*N*^{2}-[*N*-(1-oxohexyl)-L-valyl]-L-lysyl]-L-valyl]-L-tyrosyl]-, methyl ester [*56272-43-6*] 3944

$C_{49}H_{82}N_8O_{11}$
L-Leucine, *N*-methyl-*N*-[*N*-methyl-*N*-[*N*-methyl-*N*-[*N*-methyl-*N*-[*N*-methyl-*N*-[*N*-methyl-*N*-[*N*-methyl-*N*-[(phenylmethoxy)carbonyl]-L-alanyl]-L-valyl]glycyl]-L-leucyl]-L-alanyl]-L-valyl]glycyl]-, methyl ester [*56272-44-7*] 3949

$C_{49}H_{94}O_6$
Hexadecanoic acid, 2-[(1-oxotetradecyl)oxy]-1,3-propanediyl ester [*56599-89-4*] 3909
Octadecanoic acid, 2,3-bis[(1-oxotetradecyl)oxy]propyl ester [*56846-96-9*] 3909

$C_{49}H_{98}O_4$
Lauric acid, 2-(hexadecyloxy)-3-(octadecyloxy)propyl ester [*10322-47-1*] 3895

$C_{50}H_{51}N_5O_5$
L-Phenylalanine, *N*-[*N*-[*N*-[*N*-[[4-(dimethylamino)-1-naphthalenyl]methylene]-L-phenylalanyl]-L-phenylalanyl]-L-phenylalanyl]-, methyl ester [*57237-95-3*] 3918

$C_{50}H_{52}N_4$
1*H*-Cyclopenta[*b*]quinoxaline, 2,2'-(3,7,12,16-tetramethyl-1,3,5,7,9,11,13,15,17-octadecanonaene-1,18-diyl)bis[1,1,3-trimethyl-, (*all-E*)- [*22453-08-3*] 3871

$C_{50}H_{70}O_2$
1,4-Naphthalenedione, 2-(3,7,11,15,19,23,27,31-octamethyl-2,6,10,14,18,22,26,30-dotriacontaoctaenyl)-, (*all-E*)- [*29790-47-4*] 3868

$C_{50}H_{70}O_9$
5β-Cholan-24-oic acid, 4-(23-carboxy-7,12-dioxo-24-nor-5β-chol-3-en-3-yl)-3,7,12-trioxo-, dimethyl ester [*19974-59-5*] 3923

$C_{50}H_{98}O_3$
Pentacontanoic acid, 18-oxo- [*40710-26-7*] 3891

$C_{50}H_{100}N_2O_4$
Acetamide, 2,2'-[1,2-ethanediylbis(oxy)]bis[*N*,*N*-diundecyl- [*67615-90-1*] 6361

$C_{50}H_{100}O_2$
Pentacontanoic acid [*40710-30-3*] 5252

$C_{50}H_{102}$
Tetratriacontane, 17-hexadecyl- [*55256-07-0*] 3868
Triacontane, 11,20-didecyl- [*55256-09-2*] 5246
Tritriacontane, 13-decyl-13-heptyl- [*55256-08-1*] 3868

$C_{50}H_{102}O$
1-Pentacontanol [*40710-43-8*] 3875

$C_{51}H_{54}N_4$
Phenazine, 1,2-dihydro-2,2,4-trimethyl-3-[3,7,12,16-tetramethyl-18-(1,1,3-trimethyl-1*H*-cyclopenta[*b*]quinoxalin-2-yl)-1,3,5,7,9,11,13,15,17-octadecanonaenyl]-, (*all-trans*)- [*38310-09-7*] 6351

$C_{51}H_{57}N_5O_5$
L-Phenylalanine, *N*-[*N*-[*N*-[*N*-[3-[4-(diethylamino)phenyl]-2-propenylidene]-L-phenylalanyl]-L-phenylalanyl]-L-phenylalanyl]-, ethyl ester [*42547-83-1*] 3924

$C_{51}H_{69}N_7O_{11}$
Alanine, *N*-[(3-methoxy-2-pyridinyl)carbonyl]-*N*,*O*-dimethyl-L-threonyl-*N*-methyl-D-α-aminobutyryl-L-prolyl-*N*-methyl-L-phenylalanyl-*cis*-4-methoxy-L-pipecoloyl-*N*-methyl-2-phenyl-, methyl ester [*36261-14-0*] 3949

$C_{51}H_{72}O_2$
1,4-Naphthalenedione, 2-methyl-3-(3,7,11,15,19,23,27,31-octamethyl-2,6,10,14,18,22,26,30-dotriacontaoctaenyl)-, (*all-E*)- [*523-38-6*] 3875

$C_{51}H_{74}O_2$
1,4-Naphthalenedione, 2-methyl-3-(3,7,11,15,19,23,27,31-octamethyl-2,10,14,18,22,26,30-dotriacontaheptaenyl)-, (*all-E*)- [*21632-35-9*] 3876

$C_{51}H_{98}O_6$
Hexadecanoic acid, 1,2,3-propanetriyl ester [*555-44-2*] 3920
Octadecanoic acid, 2-[(1-oxododecyl)oxy]-1,3-propanediyl ester [*56183-45-0*] 3921
3-[(1-oxododecyl)oxy]-1,2-propanediyl ester [*35405-55-1*] 3920
1-[[(1-oxohexadecyl)oxy]methyl]-2-[(1-oxotetradecyl)oxy]ethyl ester [*55256-01-4*] 5259
3-[(1-oxohexadecyl)oxy]-2-[(1-oxotetradecyl)oxy]propyl ester [*56554-26-8*] 3921

$C_{51}H_{100}O_5$
Hexadecanoic acid, 1-[(hexadecyloxy)methyl]-1,2-ethanediyl ester [*1116-45-6*] 3914
Octadecanoic acid, 1-[(dodecyloxy)methyl]-1,2-ethanediyl ester [*10322-32-4*] 3914

$C_{51}H_{102}O_2$
Pentacontanoic acid, methyl ester [*40710-34-7*] 3891

$C_{51}H_{102}O_4$
Hexadecanoic acid, 2,3-bis(hexadecyloxy)propyl ester [*10322-42-6*] 3909

$C_{52}H_{40}N_4Si$
Silanetetramine, tetrakis(diphenylmethylene)- [*23115-34-6*] 3892

$C_{52}H_{56}N_4$
Phenazine, 2,2'-(3,7,12,16-tetramethyl-1,3,5,7,9,11,13,15,17-octadecanonaene-1,18-diyl)bis[3,4-dihydro-1,3,3-trimethyl-, (*all-E*)- [*28081-91-6*] 3888

$C_{52}H_{80}O_2$
Phenol, 2-methoxy-6-(3,7,11,15,19,23,27,31,35-nonamethyl-2,6,10,14,18,22,26,30,34-hexatriacontanonaenyl)- [*10232-06-1*] 3888

$C_{52}H_{82}O_9$
9,12-Octadecadienoic acid (*Z,Z*)-, [9a-(acetyloxy)-1a,1b,4,4a,5,7a,7b,8,9,9a-decahydro-4a,7b-dihydroxy-1,1,6,8-tetramethyl-5-oxo-1*H*-cyclopropa[3,4]benz[1,2-*e*]azulen-3-yl]methyl ester, {1a*R*-(1aα,1bβ,4aβ,7aaα,7bα,8a,9β,9aα)}- [*75311-71-6*] 6365

$C_{52}H_{93}N_7O_{11}$
L-Threonine, *N*-[*N*-[*N*-[1-[*N*-[*N*-[*N*-(3-hydroxy-1-oxoeicosyl)-L-threonyl]-L-valyl]-L-alanyl]-L-prolyl]-L-leucyl]-L-valyl]-, ψ-lactone [*56272-51-6*] 3951

$C_{52}H_{104}O_2$
Pentacontanoic acid, ethyl ester [*40710-37-0*] 3898

$C_{52}H_{110}O_2Si_2$
3,50-Dioxa-2,51-disiladopentacontane, 2,2,51,51-tetramethyl- [*35177-38-9*] 3925

$C_{53}H_{72}N_8O_9$
L-Lysine, N^6-acetyl-N^2-[*N*-[*N*-[*N*-(N^2-acetyl-*N*,*N*,N^2-trimethyl-L-asparaginyl)-*N*-methyl-L-phenylalanyl]-*N*-methyl-L-phenylalanyl]-*N*,1-dimethyl-L-tryptophyl]-N^2,N^6-dimethyl-, methyl ester [*56818-04-3*] 3950

$C_{53}H_{80}O_2$
2,5-Cyclohexadiene-1,4-dione, 2,3-dimethyl-5-(3,7,11,15,19,23,27,31,35-nonamethyl-2,6,10,14,18,22,26,30,34-hexatriacontanonaenyl)-, (*all-E*)- [*4299-57-4*] 3892

$C_{53}H_{80}O_3$
2,5-Cyclohexadiene-1,4-dione, 5-methoxy-2-methyl-3-(3,7,11,15,19,23,27,31,35-nonamethyl-2,6,10,14,18,22,26,30,34-hexatriacontanonaenyl)-, (*all-E*)- [*7200-28-4*] 3903

$C_{53}H_{82}O_2$
2*H*-1-Benzopyran-6-ol, 3,4-dihydro-2,7,8-trimethyl-2-(4,8,12,16,20,24,28,32-octamethyl-3,7,11,15,19,23,27,31-tritriacontaoctaenyl)-, [*R*-(*all-E*)]- [*4382-43-8*] 3895

$C_{53}H_{102}O_6$
Octadecanoic acid, 2-[(1-oxohexadecyl)oxy]-1-[[(1-oxohexadecyl)oxy]methyl]ethyl ester [*2177-97-1*] 5260
2-[(1-oxotetradecyl)oxy]-1,3-propanediyl ester [*57396-99-3*] 3928

$C_{53}H_{106}O_2$
Pentacontanoic acid, propyl ester [*40710-39-2*] 5256

$C_{54}H_{44}IrP_3$
Iridium, [2-(diphenylphosphino)phenyl-*C*,*P*]bis(triphenylphosphine)-, (*SP-4-2*)- [*38316-81-3*] 3950

$C_{54}H_{45}ClP_3Rh$
Rhodium, chlorotris(triphenylphosphine)-, (*SP-4-2*)- [*14694-95-2*] 5264

$C_{54}H_{72}O_3$
2,5-Cyclohexadien-1-one, 4,4',4''-[(2,4,6-trimethyl-1,3,5-benzenetriyl)trimethylidyne]tris[2,6-bis(1,1-dimethylethyl)- [*20357-51-1*] 3905

$C_{54}H_{81}N_3O_9Si_6$
myo-Inositol, tris-*O*-[3-acetyl-1-(trimethylsilyl)-1*H*-indolyl]tris-*O*-(trimethylsilyl)- [*74523-73-2*] 6368

$C_{55}H_{62}N_{10}$
Psychotridine [*52617-25-1*] 3933

$C_{55}H_{82}N_6O_9S_4$
Benzenesulfonamide, *N*-[3-[(3-aminopropyl)[(4-methylphenyl)sulfonyl]amino]propyl]-4-methyl-*N*-[3-[[(4-methylphenyl)sulfonyl][3-[[(4-methylphenyl)sulfonyl][3-(2-oxoazacyclotridec-1-yl)propyl]amino]propyl]amino]propyl]- [*75422-09-2*] 6368

$C_{55}H_{84}O_3$
2*H*-1-Benzopyran-6-ol, 3,4-dihydro-2,7,8-trimethyl-2-(4,8,12,16,20,24,28,32-octamethyl-3,7,11,15,19,23,27,31-tritriacontaoctaenyl)-, acetate [*56282-30-5*] 3915

$C_{55}H_{104}O_6$
9-Octadecenoic acid (*Z*)-, 3-[(1-oxohexadecyl)oxy]-2-[(1-oxooctadecyl)oxy]propyl ester [*2190-28-5*] 3932

$C_{55}H_{106}O_6$
Eicosanoic acid, 2-[(1-oxohexadecyl)oxy]-1-[[(1-oxohexadecyl)oxy]methyl]ethyl ester [*56630-28-5*] 3934
Octadecanoic acid, 1-[[(1-oxohexadecyl)oxy]methyl]-1,2-ethanediyl ester [*2177-99-3*] 5261
2-[(1-oxohexadecyl)oxy]-1,3-propanediyl ester [*2190-24-1*] 3934

$C_{56}H_{40}$
1,3,5,7-Cyclooctatetraene, 1,2,3,4,5,6,7,8-octaphenyl- [*2041-08-9*] 6349

$C_{56}H_{40}Ni$
Nickel, bis[1,1',1'',1'''-(η^4-1,3-cyclobutadiene-1,2,3,4-tetrayl)tetrakis[benzene]]- [*61483-84-9*] 6359

$C_{56}H_{71}N_3O_{32}$
β-D-Glucopyranoside, 2,3-bis(acetyloxy)-1-[(acetyloxy)(2-phenyl-2*H*-1,2,3-triazol-4-yl)methyl]propyl *O*-2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→4)-, triacetate (ester) [*35405-86-8*] 5266

$C_{57}H_{75}NO_{33}$
D-Glucopyranosylamine, *O*-2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*N*-(4-methylphenyl)-, 2,3,6-triacetate [*55256-04-7*] 3961
β-D-Glucopyranosylamine, *O*-2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*N*-(4-methylphenyl)-, 2,3,6-triacetate [*35573-84-3*] 3961

$C_{57}H_{110}O_6$
Octadecanoic acid, 1,2,3-propanetriyl ester [*555-43-1*] 5262

$C_{58}H_{42}O_2S$
Benzene, 1,1',1'',1''',1'''',1''''',1'''''',1'''''''-(sulfonyldi-1,3-cyclopentadiene-5,1,2,3,4-pentayl)octakis- [*56728-01-9*] 3919

$C_{59}H_{90}O_4$
2,5-Cyclohexadiene-1,4-dione, 2-(3,7,11,15,19,23,27,31,35,39-decamethyl-2,6,10,14,18,22,26,30,34,38-tetracontadecaenyl)-5,6-dimethoxy-3-methyl-, (*all-E*)- [*303-98-0*] 5261

$C_{60}H_{44}O_8Th$
Thorium, tetrakis(1,3-diphenyl-1,3-propanedionato-*O*,*O'*)- [*12105-01-0*] 5266

$C_{60}H_{70}N_4O_{30}$
Glucopyranoside, D-*erythro*-2,3-dihydroxy-3-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)propyl *O*-α-D-glucopyranosyl-(1→6)-*O*-α-D-glucopyranosyl-(1→6)-, dodecaacetate (ester), α-D- [*33910-03-1*] 3962
α-D-Glucopyranoside, 2,3-bis(acetyloxy)-1-(1-phenyl-1*H*-pyrazolo[3,4-*b*]quinoxalin-3-yl)propyl *O*-2,3,4,6-tetra-*O*-acetyl-α-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-α-D-glucopyranosyl-(1→4)-, 2,3,6-triacetate, [1*S*-(1*R**,2*S**)]- [*56298-41-0*] 3962

$C_{60}H_{78}OSn_2$
Distannoxane, hexakis(2-methyl-2-phenylpropyl)- [*13356-08-6*] 6367

$C_{60}H_{98}O$
2,6,10,14,18,22,26,30,34,38,42,46-Octatetracontadodecaen-1-ol, 3,7,11,15,19,23,27,31,35,39,43,47-dodecamethyl- [*17093-81-1*] 3929

$C_{60}H_{105}NO_5$
Azacyclohexacosan-14-one, 1-(28,29-dihydroxybicyclo[25.3.1]hentriaconta-1(31),27,29-trien-31-yl)-, diacetate (ester) [*15462-29-0*] 5264

$C_{60}H_{118}O_3$
Hexacontanoic acid, 18-oxo- [*40710-27-8*] 3938

$C_{60}H_{120}O_2$
Hexacontanoic acid [*40710-31-4*] 3937

$C_{61}H_{64}O_{19}$
[4,6''-4'',6''''-Terflavan]-3,3'',3''''-triol, 3',3''',3'''''',4',4''',4'''',4''''',7,7'',7''''-decamethoxy-, triacetate [*20408-73-5*] 3957

$C_{61}H_{122}O_2$
Hexacontanoic acid, methyl ester [*40710-35-8*] 3939

$C_{63}H_{66}O_{12}$
β-D-Glucopyranoside, phenylmethyl 3,6-bis-*O*-(phenylmethyl)-4-*O*-[2,3,4,6-tetrakis-*O*-(phenylmethyl)-α-D-glucopyranosyl]-, acetate [*56689-40-8*] 3955

$C_{63}H_{84}N_6O_{11}S_4$
Benzenesulfonamide, *N*-[3-[[3-(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)propyl][(4-methylphenyl)sulfonyl]amino]propyl]-4-methyl-*N*-[3-[[(4-methylphenyl)sulfonyl][3-[[(4-methylphenyl)sulfonyl][3-(2-oxoazacyclotridec-1-yl)propyl]amino]propyl]amino]propyl]- [*75422-08-1*] 6371

$C_{63}H_{126}O_2$
Hexacontanoic acid, propyl ester [*40710-40-5*] 3944

$C_{66}H_{154}O_{21}Si_{14}$
Glucopyranoside, *O*-1,3,4,6-tetrakis-*O*-(trimethylsilyl)-β-D-fructofuranosyl-(2→1)-*O*-3,4,6-tris-*O*-(trimethylsilyl)-β-D-fructofuranosyl-(2→1)-3,4,6-tris-*O*-(trimethylsilyl)-β-D-fructofuranosyl, α-D- [*32831-69-9*] 3964

$C_{68}H_{54}O_{19}$
α-D-Glucopyranoside, 1,3,4,6-tetra-*O*-benzoyl-β-D-fructofuranosyl, tetrabenzoate [*2425-84-5*] 6369
——, 2,3,4,6-tetra-*O*-benzoyl-α-D-glucopyranosyl, tetrabenzoate [*71658-21-4*] 6369

$C_{68}H_{87}N_3O_{40}$
β-D-Glucopyranoside, 2,3-bis(acetyloxy)-1-[(acetyloxy)(2-phenyl-2*H*-1,2,3-triazol-4-yl)methyl]propyl *O*-2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→4)-*O*-2,3,6-tri-*O*-acetyl-β-D-glucopyranosyl-(1→4)-, triacetate (ester) [*35405-87-9*] 5267

$C_{69}H_{98}O_6$
Docosahexaenoic acid, 1,2,3-propanetriyl ester [*11094-59-0*] 6367

$C_{69}H_{134}O_6$
Docosanoic acid, 1,2,3-propanetriyl ester [*18641-57-1*] 3957

$C_{69}H_{136}O_3$
Nonahexacontanoic acid, 18-oxo- [*40710-28-9*] 3953

$C_{69}H_{138}O_2$
Nonahexacontanoic acid [*40710-32-5*] 3952

$C_{70}H_{140}O_2$
Nonahexacontanoic acid, methyl ester [*40710-36-9*] 3954

$C_{72}H_{144}O_2$
Nonahexacontanoic acid, propyl ester [*40710-41-6*] 3956

$C_{78}H_{156}N_2O_4$
Acetamide, 2,2'-[1,2-ethanediylbis(oxy)]bis[*N*,*N*-dioctadecyl- [*67615-91-2*] 6370

$ClFO_2S$
Sulfuryl chloride fluoride [*13637-84-8*] 186

$ClFO_3$
Perchloryl fluoride [*7616-94-6*] 4014

ClF_2N
Nitrogen chloride fluoride ($NClF_2$) [*13637-87-1*] 3995

ClF_2OP
Phosphoryl chloride fluoride ($POClF_2$) [*13769-75-0*] 193

ClH
Hydrochloric acid [*7647-01-0*] 3978

ClNO
Nitrosyl chloride [*2696-92-6*] 11

ClO_2
Chlorine oxide (ClO_2) [*10049-04-4*] 3982

$Cl_2Co_2N_4O_4$
Cobalt, di-μ-chlorotetranitrosyldi- [*13931-93-6*] 2327

Cl_2F_6NS
Sulfur, dichloramidopentafluoro- [*22650-46-0*] 1331

$Cl_2FeH_{10}O_4$
Iron, tricarbonyl(1,3,5,7-cyclooctatetraene-1-methanol)- [*11064-43-0*] 1190

$Cl_2Fe_2N_4O_4$
Iron, di-μ-chlorotetranitrosyldi- [*21576-91-0*] 2273

Cl_2O
Chlorine oxide (Cl_2O) [*7791-21-1*] 45

Cl_2OS
Thionyl chloride [*7719-09-7*] 186

Cl_2S
Sulfur chloride (SCl_2) [*10545-99-0*] 100

Cl_2S_2
Sulfur chloride (S_2Cl_2) [*10025-67-9*] 302

Cl_3OP
Phosphoryl chloride [*10025-87-3*] 495

Cl_4FNP_2S
Phosphorimidic dichloride fluoride, (dichlorophosphinothioyl)- [*27352-09-6*] 1924

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1,3,5,2,4,6-Triazatriphosphorine, 2,2,4,4,6,6-hexachloro-2,2,4,4,6,6-hexahydro- [*940-71-6*] 2691

$Cl_9N_7P_6$
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$Co_2I_2N_4O_4$
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Chromium, difluorodioxo- [*7788-96-7*] 202

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Phosphonic difluoride [*14939-34-5*] 45

F_2HPS
Phosphonothioic difluoride [*13780-63-7*] 100

F_2HPSe
Phosphonoselenoic difluoride [*26144-62-7*] 5369
F_2H_2NP
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Thionyl fluoride [*7783-42-8*] 45
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Sulfuryl fluoride [*2699-79-8*] 4014
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Nitrogen fluoride oxide (NF_3O) [*13847-65-9*] 47
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H_3N
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2-Propyn-1-ol, acetate [*627-09-8*]
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——, 3,4-dihydro-6-methyl- [*16015-11-5*]
——, 5,6-dihydro-2-methyl- [*55230-25-6*]
——, tetrahydro-4-methylene- [*36838-71-8*]
1*H*-Pyrazole, 4,5-dihydro-1,5-dimethyl- [*5775-96-2*]
——, 4,5-dihydro-4,5-dimethyl- [*28019-94-5*]
——, 4,5-dihydro-5,5-dimethyl- [*4320-85-8*]
——, 3-ethyl-4,5-dihydro- [*5920-29-6*]
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1*H*-Pyrrole, 2,5-dihydro-1-nitroso- [*10552-94-0*]
1*H*-Tetrazaborole, 4,5-dihydro-1,4-dimethyl- [*6982-51-0*]
1*H*-Tetrazole, 1,5-dimethyl- [*5144-11-6*]
2*H*-Tetrazole, 2,5-dimethyl- [*4135-93-7*]
Thiophene, 2-methyl- [*554-14-3*]
——, 3-methyl- [*616-44-4*]
1*H*-1,2,4-Triazol-3-amine, *N*-methyl- [*15285-16-2*]
——, 1-methyl- [*49607-51-4*]
——, 5-methyl- [*4923-01-7*]
1*H*-1,2,4-Triazol-5-amine, 1-methyl- [*15795-39-8*]
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1*H*-Azepine, hexahydro- [*111-49-9*]
2-Azetidinone, 3,3-dimethyl- [*7486-91-1*]
Aziridine, 1-acetyl-2-methyl- [*13416-47-2*]
——, 2-methyl-3-(1-methylethyl)-, *trans*- [*10027-95-9*]
——, 2,2,3,3-tetramethyl- [*5910-14-5*]
1-Butanamine, *N*-ethylidene- [*6898-74-4*]
Butane, 1-isocyanato- [*111-36-4*]
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2-methylpropyl ester [*1768-25-8*]
Cyclohexanamine [*108-91-8*]
Cyclopentanamine, 1-methyl- [*40571-45-7*]
Cyclopentanone, oxime [*1192-28-5*]
Ethanamine, *N*-butylidene- [*1611-12-7*]
Hydrazinium, 2-cyano-1,1,1-trimethyl-, hydroxide, inner salt [*35468-56-5*]
Imidosulfurous difluoride, methyl- [*758-20-3*]
Isothiazole, 3-methyl- [*693-92-5*]
——, 4-methyl- [*693-90-3*]
——, 5-methyl- [*693-97-0*]
Methanamine, *N*-pentylidene- [*10599-75-4*]
Methylamine, *N*-(1-methylbutylidene)- [*22431-09-0*]
Oxazole, 4,5-dihydro-2,4-dimethyl- [*6159-23-5*]
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Piperidine, 1-methyl- [*626-67-5*]
——, 2-methyl- [*109-05-7*]
——, 3-methyl- [*626-56-2*]
——, 4-methyl- [*626-58-4*]
Piperidinone [*27154-43-4*]
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2-Propanamine, *N*-(1-methylethylidene)- [*3332-08-9*]
Propane, 1-isocyanato-2-methyl- [*1873-29-6*]
——, 2-isocyanato-2-methyl- [*1609-86-5*]
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2-Propenamide, *N*,*N*-dimethyl- [*2680-03-7*]
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1-Propene, 3-isothiocyanato- [*57-06-7*]
2,5-Pyrrolidinedione [*123-56-8*]
2-Pyrrolidinone, 1-methyl- [*872-50-4*]
Thiazole, 4-methyl- [*693-95-8*]
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Butanal, 2-ethyl- [*97-96-1*]
Butane, 1-(ethenyloxy)- [*111-34-2*]
——, 2,2,3-trimethyl- [*464-06-2*]
2-Butanone, 3,3-dimethyl- [*75-97-8*]
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Cyclobutanol, 2-ethyl- [*35301-43-0*]
Cyclohexanol [*108-93-0*]
Cyclohexene, 1-fluoro- [*694-51-9*]
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p-Dioxane, methylene- [*3984-19-8*]
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Ethene, tetrafluoro- [*116-14-3*]
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3-Hexen-1-ol [*544-12-7*]
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——, 3-ethyl- [*617-78-7*]
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——, tetrahydro-3-methyl- [*26093-63-0*]
2*H*-Pyran-2-one, tetrahydro- [*542-28-9*]
2*H*-Pyran-3(4*H*)-one, dihydro- [*23462-75-1*]
4*H*-Pyran-4-one, tetrahydro- [*29943-42-8*]
Pyrrolidine, 1-nitroso- [*930-55-2*]
Silane, ethenyltrimethyl- [*754-05-2*]
——, trifluoromethyl- [*373-74-0*]
Sydnone, 3-methyl- [*6939-12-4*]
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2*H*-Thiopyran, 3,4-dihydro- [*13042-80-3*]
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——, 3,3-dimethyl- [*3850-30-4*]
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——, *N*,*N*-diethyl- [*617-84-5*]
——, *N*-(1,1-dimethylethyl)- [*2425-74-3*]
——, *N*-(1-methylpropyl)- [*53798-89-3*]
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1-Hexanamine [*111-26-2*]
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——, 2-ethyl- [*21078-65-9*] 5500
3-Decanone, 8-methoxy- [*30571-79-0*] 998
1,4-Dioxaspiro[4.5]decane, 8-ethoxy- [*55103-52-1*] 995
Disiloxane, 1,3-diethenyl-1,1,3,3-tetramethyl- [*2627-95-4*] 4357
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2-Dodecanol [*10203-28-8*] 4362
3-Dodecanol [*10203-30-2*] 4362
4-Dodecanol [*10203-32-4*] 4362
5-Dodecanol [*10203-33-5*] 4362
6-Dodecanol [*6836-38-0*] 4362
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——, 1,1-dibromo- [*557-91-5*] 4355
——, 1,2-dibromo- [*106-93-4*] 986
——, 1,1,1-trichloro-2,2,2-trifluoro- [*354-58-5*] 4355
——, 1,1,2-trichloro-1,2,2-trifluoro- [*76-13-1*] 4355
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——, 2-(phenylsulfonyl)- [*20611-21-6*] 989
Ethanone, 1-(1-hydroxy-2-naphthalenyl)- [*711-79-5*] 999
——, 1-(2-hydroxy-1-naphthalenyl)- [*574-19-6*] 999
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2*H*-Furo[2,3-*h*]-1-benzopyran-2-one [*523-50-2*] 4360
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——, 2-propyl-, methyl ester [*56247-53-1*] 998
——, 3,6,6-trimethyl-, methyl ester [*30448-48-7*] 998
4-Heptanol, 2,6-dimethyl-4-(1-methylethyl)- [*54775-01-8*] 1002
——, 2,6-dimethyl-4-propyl- [*54774-83-3*] 1002
Hexane, 1,1'-oxybis- [*112-58-3*] 1001
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——, 2-butyl-, methyl ester [*24551-95-9*] 997
——, 5,5-dimethyl-3-oxo-, ethyl ester [*5435-91-6*] 4359
——, 2-methyl-, 1-methylpropyl ester [*57983-70-7*] 998
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——, 2-methyl-2-propyl-, methyl ester [*54798-83-3*] 998
α-D-*xylo*-Hex-5-enofuranose, 5,6-dideoxy-1,2-*O*-(1-methylethylidene)- [*7284-07-3*] 991
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2,4-Imidazolidinedione, 3-(2-hydroxypropyl)-5,5-dimethyl- [*32568-88-0*] 990
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Naphthalene, 3-(1,1-dimethylethyl)-1,2-dihydro- [*55682-81-0*] 1003
Naphthaleneacetic acid [*26445-01-2*] 5500
1-Naphthaleneacetic acid [*86-87-3*] 4361
1-Naphthalenecarboxylic acid, methyl ester [*2459-24-7*] 1000
2-Naphthalenecarboxylic acid, methyl ester [*2459-25-8*] 1000
1,4-Naphthalenedione, 2,3-dimethyl- [*2197-57-1*] 1000
1-Naphthalenol, acetate [*830-81-9*] 999
1-Naphthol, 2,5,8-trimethyl- [*33583-02-7*] 1002
2*H*-Naphtho[1,8-*bc*]thiophene, 2-methyl- [*10397-12-3*] 4361
Nonanoic acid, ethyl ester [*123-29-5*] 4360
——, 7-methyl-, methyl ester [*5129-63-5*] 997
——, 4-oxo-, methyl ester [*33566-57-3*] 994
——, 9-oxo-, methyl ester [*1931-63-1*] 4359
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4-Nonanol, 2,6,8-trimethyl- [*123-17-1*] 1001
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——, 3,6-dimethyl-, methyl ester [*57289-65-3*] 998
——, 4,6-dimethyl-, methyl ester, (4*S*,6*S*)-(+)- [*2553-96-0*] 4360
——, 3,5-dioxo-, methyl ester [*36568-09-9*] 992
——, 4-methyl-, ethyl ester, (±)- [*54831-51-5*] 4361
——, 6-oxo-, ethyl ester [*4233-58-3*] 994
——, 7-oxo-, ethyl ester [*36651-36-2*] 995
1-Octanol, 2-butyl- [*3913-02-8*] 4362
4-Octanol, 7-methyl-, acetate [*33933-81-2*] 4361
7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid [*145-73-3*] 4357
Oxirane, [[(2-ethylhexyl)oxy]methyl]- [*2461-15-6*] 5499
1-Pentanamine, *N*-nitroso-*N*-pentyl- [*13256-06-9*] 995
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——, 4-methyl-, pentyl ester [*25415-71-8*] 4361
Pentylamine, *N*-isobutyl-*N*-nitroso- [*28023-80-5*] 995
Phenanthrene, octahydro- [*29966-04-9*] 1003
——, 1,2,3,4,5,6,7,8-octahydro- [*5325-97-3*] 4363
Phenol, *o*-(ethylsulfonyl)- [*29549-71-1*] 990
——, phenoxy- [*54774-79-7*] 1000
——, 2-phenoxy- [*2417-10-9*] 4361
——, 4-phenoxy- [*831-82-3*] 4361
Phosphine, cyclohexyl(1,1-dimethylethyl)methyl- [*74685-81-7*] 5500
——, diphenyl- [*829-85-6*] 1000
Phosphonic acid, (chloromethyl)-, diethyl ester [*3167-63-3*] 987
Phosphoric acid, 2-chloroethenyl dimethyl ester [*17027-41-7*] 986
Phosphorodiamidothioic chloride, tetramethyl- [*3732-81-8*] 987
Phosphorodiamidous chloride, *N*,*N*'-dimethoxy-*N*,*N*'-dimethyl- [*22753-44-2*] 987
2-Piperazineacetic acid, 3-oxo-, ethyl ester [*33422-35-4*] 990
2,6-Piperazinedione, 4-acetyl-, 2,6-dioxime [*35975-26-9*] 988
4-Piperidinol, 2,2,6,6-tetramethyl-1-nitroso- [*55556-90-6*] 993
Propanamide, *N*-[3-(acetylamino)propyl]-*N*-methyl- [*67139-01-9*] 5499
——, *N*-[3-(acetylmethylamino)propyl]- [*67139-07-5*] 5499
Propane, 2-chloro-1,1,1,3,3,3-hexafluoro- [*431-87-8*] 4355
1,3-Propanediamine, *N*,*N*-dibutyl- [*102-83-0*] 5500
Propanedinitrile, bicyclo[3.3.1]non-9-ylidene- [*74764-32-2*] 5500
Propanedioic acid, (2-methyl-2-propenyl)-, dimethyl ester [*50598-40-8*] 5499
——, (2-methylpropylidene)-, dimethyl ester [*36825-11-3*] 4358
Propanoic acid, octyl ester [*142-60-9*] 997
——, 2-methyl-, heptyl ester [*2349-13-5*] 4360
2-Propanol, 1-chloro-3-phenoxy- [*4769-73-7*] 991
Propene, 3-*tert*-butoxy-2-(isopropoxymethyl)- [*23230-88-8*] 997
2-Propenoic acid, 3-(dimethylamino)-3-[(1-methylethyl)amino]-, methyl ester [*49582-56-1*] 993
2*H*-Pyran, tetrahydro-2-[(tetrahydro-2-furanyl)methoxy]- [*710-14-5*] 994
2*H*-Pyran-2-carboxylic acid, 3,6-dihydro-6-methoxy-, ethyl ester [*25556-18-7*] 992
Pyrazolo[5,1-*c*][1,2,4]benzotriazin-8-ol [*14394-47-9*] 990
2-Pyridinemethanol, α-2-pyridinyl- [*35047-29-1*] 996
1*H*-Pyrido[3,4-*b*]indole, 2,3,4,9-tetrahydro-1-methyl- [*2506-10-7*] 1001
5*H*-Pyrido[2,3-*b*]indole, 6,7,8,9-tetrahydro-4-methyl- [*23612-73-9*] 1001
1*H*-Pyrido[3,4-*b*]indol-1-one, 2,3,4,9-tetrahydro- [*17952-82-8*] 996
4(1*H*)-Pyrimidinone, 6-methyl-2-phenyl- [*13514-79-9*] 996
4(1*H*)-Quinazolinone, 2,3-dihydro-3-propadienyl- [*25379-66-2*] 996
——, 2,3-dihydro-3-(2-propynyl)- [*31084-13-6*] 996
3-Quinolinecarbonitrile, 1,2-dihydro-1-hydroxy-2-oxo- [*16166-26-0*] 993
2,3-Quinoxalinedicarboxaldehyde [*3138-76-9*] 993
Selenocyanic acid, 2-methylpyrrol-3-yl ester [*18713-26-3*] 4356
Silanamine, *N*,*N*'-methanetetraylbis[1,1,1-trimethyl- [*1000-70-0*] 988
Silane, (2-methoxycyclohexyl)trimethyl-, *cis*- [*20584-45-6*] 995
trans- [*20584-46-7*] 995
——, trimethyl[(2-methylcyclohexyl)oxy]-, *cis*- [*39789-14-5*] 4359
trans- [*39789-19-0*] 4360
——, trimethyl[(3-methylcyclohexyl)oxy]-, *cis*- [*39789-15-6*] 4359
trans- [*39789-16-7*] 4359
——, trimethyl[(4-methylcyclohexyl)oxy]- [*29800-81-5*] 996
cis- [*32147-23-2*] 4359
trans- [*32147-24-3*] 4359
Sulfide, cyclohexyl isopentyl [*7133-43-9*] 999
——, cyclopentyl hexyl [*7133-24-6*] 998
Tellurophene, tetrahydro- [*3465-99-4*] 987
1,3,5,7-Tetraazabicyclo[3.3.1]nonane, 3,7-dinitroso- [*101-25-7*] 5498
8-Thiabicyclo[3.2.1]octan-3-ol, acetate [*55955-61-8*] 991
1,2,4-Thiadiazole-5-carbohydrazonic acid, 3-methyl-, ethyl ester [*56247-55-3*] 987
4*H*-1,3-Thiazine-6-carboxylic acid, 2-amino-4-oxo-, methyl ester [*16238-33-8*] 987
5-Thiazolecarboxylic acid, 2-amino-4-methyl-, ethyl ester [*7210-76-6*] 4356
Thiazolo[4,5-*f*]quinoline [*233-75-0*] 4358
Thiazolo[5,4-*f*]quinoline [*234-48-0*] 4358
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Thiophene, 2-[(3-methylbutyl)thio]- [*7065-60-3*] 992
——, 2-(pentylthio)- [*54798-87-7*] 992
2-Thiophenecarboxylic acid, 4-hydroxy-5-methyl-, ethyl ester [*5556-09-2*] 4357
3-Thiophenecarboxylic acid, 4-hydroxy-2-methyl-, ethyl ester [*2158-82-9*] 4357
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5-Undecanol, 2-methyl- [*33978-71-1*] 4362
Valeric acid, 2-methyl-, pentyl ester [*6297-48-9*] 4360

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Acetamide, *N*-(3-hydroxypropyl)-*N*-pentyl- [*54789-41-2*] 1006
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Acetic acid, (3-methyl-4-oxo-2-thiazolidinylidene)-, methyl ester [*56196-67-9*] 1004
——, (4-oxo-2-thiazolidinylidene)-, ethyl ester [*24146-36-9*] 1004
1-Azabicyclo[2.2.2]octane, 3-phenyl- [*58822-88-1*] 5503
——, 4-phenyl- [*51069-11-5*] 5502
6-Azatetracyclo[6.5.0.0^{1,7}.0^{4,11}]trideca-2,12-dien-5-one [*56689-39-5*] 1009
1*H*-Azepine-1-carbothioic acid, hexahydro-, *S*-ethyl ester [*2212-67-1*] 4363
1*H*-1-Benzazepine-2,5-dione, 4-methyl- [*10315-37-4*] 1007
Benzenamine, 4-chloro-2,5-dimethoxy- [*6358-64-1*] 5502
——, 5-chloro-2,4-dimethoxy- [*97-50-7*] 5502
——, *N*-1-cyclohexen-1-yl-*N*-methyl- [*10468-26-5*] 1009
——, *N*-(1,1-dimethyl-2-propynyl)-2,6-dimethyl- [*69611-42-3*] 5503
Benzene, 4-chloro-2-methoxy-1-nitro- [*6627-53-8*] 5501
Boranamine, 1,1-dichloro-*N*-methyl-*N*-phenyl- [*1125-73-1*] 1004
Butanamide, *N*-formyl-2-hydroxy-3-methyl-2-(1-methylethyl)- [*56440-42-7*] 5502
Butanoic acid, 2-(aminocarbonyl)-3-methyl-2-(1-methylethyl)- [*7499-15-2*] 5502
——, 2-[(1-methylethyl)amino]-, 1-methylethyl ester [*56771-54-1*] 1007
Carbamic acid, dimethylthio-, *O*-cyclohexyl ester [*21299-34-3*] 5502
Cyclohexanamine, *N*-(phenylmethylene)- [*2211-66-7*] 4364
3-Decanamine, 3-methoxy- [*56009-24-6*] 1008
Ethanone, 1-(1,3-dimethyl-1*H*-indol-2-yl)- [*16244-26-1*] 4364
1*H*-Imidazole-4-carboxamide, *N*-phenyl- [*13189-13-4*] 4364
1*H*-Indole, 1-butyl-3-methyl- [*1914-00-7*] 4364
——, 1,2,3,5,7-pentamethyl- [*54789-37-6*] 1009
——, 1-(tetrahydro-2-furanyl)- [*50640-00-1*] 1009
——, 2-(tetrahydro-2-furanyl)- [*50640-01-2*] 1009
2*H*-Indol-2-one, 1,3-dihydro-3-(2-oxopropylidene)- [*6524-20-5*] 4364
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DL-Isoleucine, *N*-acetyl-, methyl ester [*56247-42-8*] 1005
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Isoquinoline, 1-butyl-3,4-dihydro- [*33351-43-8*] 4365
Isoquinolinium, 2-[(aminocarbonyl)amino]-, hydroxide, inner salt [*31382-96-4*] 1006
5(4*H*)-Isoxazolone, 4-diazo-3-phenyl- [*56666-67-2*] 1005
——, 3-methyl-4-(phenylmethylene)- [*16430-09-4*] 4364
Ketone, 3,3-dimethyl-3*H*-indol-2-yl methyl [*18781-68-5*] 1008
DL-Leucine, *N*-acetyl-, methyl ester [*57289-25-5*] 1006

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L-Leucine, *N*-acetyl-, methyl ester [*1492-11-1*] 4363
1,4-Methanonaphthalen-2-amine, 1,2,3,4-tetrahydro-*N*,*N*-dimethyl-, (1α,2α,4α)- [*62694-25-6*] 5503
Naphthalene, 2-methyl-1-nitro- [*881-03-8*] 1007
DL-Norleucine, *N*-acetyl-, methyl ester [*56247-43-9*] 1005
Norvaline, 2-propyl-, ethyl ester [*6148-32-9*] 1006
Octanamide, *N*-(2-hydroxyethyl)- [*7112-02-9*] 1006
Phenol, 4-chloro-5-methyl-2-nitro- [*7147-89-9*] 5502
Propanoic acid, 2,2-dimethyl-, rubidium salt [*70205-79-7*] 5501
2-Propenamide, 3-phenyl-*N*-2-propenyl- [*41041-34-3*] 1008
2-Propenoic acid, 2-cyano-3-phenyl-, methyl ester [*3695-84-9*] 4364
——, 3-(dimethylamino)-3-ethoxy-, ethyl ester [*49582-72-1*] 1005
——, 3-(1*H*-indol-3-yl)- [*1204-06-4*] 1007
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2(1*H*)-Pyridinone, 4-hydroxy-6-phenyl- [*17424-17-8*] 1007
4*H*-Pyrrolo[3,2,1-*ij*]quinolin-4-one, 1,2,5,6-tetrahydro-6-methyl- [*40135-95-3*] 1008
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——, 2,3,4-trimethyl-, 1-oxide [*14300-13-1*] 1008
2-Quinolinecarboxylic acid, methyl ester [*19575-07-6*] 1007
2(1*H*)-Quinolinone, 4-acetyl- [*16511-39-0*] 1007
——, 1-propyl- [*944-70-7*] 1008
3-Thiophenecarboxylic acid, 2-amino-4-hydroxy-, ethyl ester [*16694-23-8*] 4363
2-Thiophenepropanoic acid, α-amino-β-hydroxy- [*32595-59-8*] 4363
1,3,5-Triazine-2,4-diamine, 6-chloro-*N*-ethyl-*N'*-methyl- [*3084-92-2*] 1004
——, 6-chloro-*N*-propyl- [*37019-16-2*] 1004
——, 6-phenyl- [*91-76-9*] 1005
1*H*-1,2,4-Triazole-3-carboxaldehyde, 5-(phenylmethyl)- [*56804-99-0*] 1006
DL-Valine, *N*-acetyl-, ethyl ester [*56430-36-5*] 1005

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——, 2-butyl-1,3,4-trifluoro- [*22872-43-1*] 1017
——, (1-chloroethyl)(chloromethyl)- [*54789-12-7*] 1012
——, 1-(1-chloroethyl)-4-(chloromethyl)- [*54789-30-9*] 1013
——, (2-chloroethyl)(chloromethyl)- [*53452-75-8*] 1012
——, 1-(1-cyclohexen-1-yl)-4-methoxy- [*20758-60-5*] 1024
——, cyclohexylethyl- [*29188-43-0*] 1026
——, (1-cyclohexylethyl)- [*4413-16-5*] 4369
——, (2-cyclohexylethyl)- [*1603-61-8*] 1026
——, (3-cyclopentylpropyl)- [*2883-12-7*] 4369
——, dichloroethylmethyl- [*54789-14-9*] 1013
——, 1-(1,2-dichloroethyl)-4-methyl- [*54789-31-0*] 1013
——, dichloro(1-methylethyl)- [*51345-56-3*] 1012
——, 1-(dichloromethyl)-4-ethyl- [*54789-29-6*] 1013
——, 1,2-dichloro-4-(1-methylethyl)- [*2077-14-7*] 1012
——, dichloropropyl- [*54789-13-8*] 1013
——, 1-octenyl- [*29518-72-7*] 4369
Benzeneacetic acid, 1-methyl-2-propynyl ester [*54789-24-1*] 1022
Benzenesulfonamide, 3-amino-4-hydroxy- [*98-32-8*] 4365
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Benzenethiol, 4-bromo- [*106-53-6*] 5503
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——, 2-ethyl-1-propyl- [*24103-02-4*] 1023
1*H*-Benzimidazole, 2-pentyl- [*5851-46-7*] 1023
1*H*-1,5-Benzodiazepine, 2,3-dihydro-2,2,4-trimethyl- [*24107-34-4*] 4368
Bicyclo[2.2.2]octane, 1-bromo- [*7697-09-8*] 1011
1,1'-Biphenyl, 2-chloro- [*2051-60-7*] 1021
——, 4-chloro- [*2051-62-9*] 1021
Boric acid (H_3BO_3), tripropyl ester [*688-71-1*] 1016
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——, 1,1'-[(1-methylethylidene)bis(oxy)]bis- [*141-72-0*] 1020
1,3-Butanedione, 2-diazo-1-phenyl- [*2009-96-3*] 1016
Butanoic acid, 3-methyl-2-oxo-, trimethylsilyl ester [*74367-70-7*] 5504
2-Butanol, 3-(1,3,3-trimethylbutoxy)- [*74810-44-9*] 5505
2-Butene, 1-bromo-1,1,2-trifluoro- [*74630-90-3*] 5503
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Butyric acid, thio-, *S*-hexyl ester [*2432-54-4*] 1018
Carbonochloridodithioic acid, phenyl ester [*16911-89-0*] 1010
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Cyclohexanol, 4-[(trimethylsilyl)oxy]-, *cis*- [*54725-70-1*] 1016
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——, 3-acetyl-2,3,6-trihydroxy- [*35942-13-3*] 1011
2-Cyclopenten-1-ol, benzoate [*29555-16-6*] 1022
3-Cyclopenten-1-ol, benzoate [*43019-84-7*] 1022
2-Cyclopenten-1-one, 4-hydroxy-2-methyl-3-phenyl- [*69745-73-9*] 5505
——, 4-hydroxy-3-methyl-2-phenyl- [*69766-87-6*] 5505
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Decanoic acid, 2-hydroxy- [*5393-81-7*] 1018
3-Decanol, 8-methoxy- [*30571-74-5*] 1020
5-Decene-3,7-diyne, 5,6-diethyl- [*61228-08-8*] 5506
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1,4-Dioxaspiro[4.5]decane, 8-(methylthio)- [*55103-51-0*] 1014
1,3-Dioxolane-2-propanoic acid, 2-methyl-, ethyl ester [*941-43-5*] 1014
1,3-Dioxolane-2-propanol, 2-methyl-, acetate [*29021-95-2*] 1015
1,5-Dioxonane, 2-ethoxy-9-methyl- [*55702-56-2*] 1018
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[1]Benzothiopyrano[4,3-*b*]indole [*239-12-3*] 4581
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(2-propyl-1,3,2-dioxaborolan-4-yl)methyl ester [*74421-08-2*] 5697
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1*H*-Isoindole-1,3(2*H*)-dione, 2-(7-azabicyclo[2.2.1]hept-1-en-7-yl)- [*75378-91-5*] 5699
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2*H*-Naphtho[2,3-*b*]pyran-5,10-dione, 2,2-dimethyl- [*15297-92-4*] 1654
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2-Phenanthrylamine, 9,10-dihydro-1-nitro- [*18264-78-3*] 4602
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2-Pyridinepropanamine, *N*,*N*-dimethyl-γ-phenyl- [*86-21-5*] 4605
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——, 5-butyl-3-ethyl-1,3-dimethyl- [*28239-45-4*] 1650
——, 5,5-diethyl-1-(1-methylpropyl)- [*51209-93-9*] 1651
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1*H*-Pyrrole-2-carboxamide, *N*-(3-amino-3-oxopropyl)-1-methyl-4-nitro- [*55356-26-8*] 4600
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——, 2,5-dibromo- [*3141-27-3*] 4599
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1,3-Dithiane, 2-(4-nitrophenyl)- [*24588-74-7*] 1660
1-Dodecanamine, *N,N*-diethyl- [*4271-27-6*] 4609
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocin-8-one, 10-amino-3,4,5,6-tetrahydro-4,5-dihydroxy-, [3*R*-(3*α*,4*α*,5*α*,6*α*)]- [*23276-37-1*] 1659
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——, 1–(2–deoxy–α–D–*erythro*–pentopyranosyl)–5–methyl– [*13091–57–1*] 1667
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Thiourea, *N*–methyl–*N*,*N*′–diphenyl– [*4949–93–3*] 1672
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Thymidine [*50–89–5*] 1666
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Urea, *N*–(4–methoxyphenyl)–*N*′–phenyl– [*3746–53–0*] 4612
9*H*–Xanthen–9–one, 1,3–dihydroxy–2–methyl– [*23366–99–6*] 5704
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Benz[*a*]acridine, 10–methyl– [*3781–67–7*] 1684
Benz[*c*]acridine, 5–methyl– [*3519–87–7*] 1684
Benzenamine, 2–nitro–*N*–nitroso–*N*–phenyl– [*21565–15–1*] 1681
——, 4–nitro–*N*–nitroso–*N*–phenyl– [*3665–70–1*] 1681
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Carbamic acid, (1*H*–inden–1–ylidenemethyl)–, 1,1–dimethylethyl ester [*55760–22–0*] 1683
——, [(4–methylphenyl)sulfonyl]–, ethyl ester [*5577–13–9*] 1680
9*H*–Carbazole, 9–phenyl– [*1150–62–5*] 5708
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Cycloprop[*a*]inden–1,6–imine–7–carboxylic acid, 1,1a,6,6a–tetrahydro–, 1,1–dimethylethyl ester [*34813–09–7*] 1683
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1,3–Dioxolo[4,5–*g*]furo[2,3–*b*]quinoline, 9–methoxy– [*524–89–0*] 1682
Dodecanamide, *N*–(2–hydroxyethyl)– [*142–78–9*] 1683
Ferrocene, [1–(hydroxyimino)ethyl]–, (*E*)– [*32662–56–9*] 1681
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Glycidamide, *N*–furfuryl–3–phenyl–, *trans*– [*19464–99–4*] 4618
Glycine, *N*–(trifluoroacetyl)–, trimethylsilyl ester [*52558–79–9*] 1679
Isoquinolinium, 2–methyl–, perchlorate [*4185–65–3*] 1680
Morphinan–3–ol [*1531–12–0*] 5707
1,2–Naphthalenedione, 4–(4–morpholinyl)– [*4569–83–9*] 1682
Pentanoic acid, 3–[(1–oxopentyl)amino]propyl ester [*55044–82–1*] 1682
Phenethyl alcohol, *p*–nitro–α–phenyl– [*20273–74–9*] 1683
Phenethylamine, *N*–(*p*–chlorobenzylidene)– [*13540–95–9*] 1683
Phosphonic acid, (2,6–dimethyl–4–pyridinyl)–, diethyl ester [*26384–85–0*] 1681
——, (3,4–dimethyl–2–pyridyl)–, diethyl ester [*26384–82–7*] 1681
Piperidine, 1–(1–phenylcyclohexyl)– [*77–10–1*] 4618
2–Pteridinamine, *N*,*N*–dimethyl–4–(trifluoromethyl)– [*32706–25–5*] 1679
Pyridine, 2–(*tert*–butylthio)–4–phenyl– [*18794–41–7*] 1684
——, 3–(*tert*–butylthio)–4–phenyl– [*18794–40–6*] 1683
Pyridinium, 1–phenyl–, tetrafluoroborate(1–) [*324–38–9*] 5707
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2(1*H*)–Pyridone, 4–hydroxy–6–methyl–1–phenyl–, acetate (ester) [*13959–05–2*] 1682
Quinoline, 1–benzoyldecahydro–, *cis*– [*5710–04–3*] 1684
trans– [*22218–33–3*] 1684
Quinolinium, 1–methyl–, perchlorate [*4185–64–2*] 1680
Thiazole, 4–(chloromethyl)–2–(4–chlorophenyl)– [*17969–22–1*] 1680
Thiazolo[3,2–*a*]pyridinium, 2,3–dihydro–8–hydroxy–5–methyl–2–phenyl–, hydroxide, inner salt [*39137–97–8*] 1682
——, 3,8–dihydroxy–2–phenyl–, hydroxide, inner salt [*35143–57–8*] 1681
1,3,5–Triazine–2,4–diamine, 6–chloro–*N*,*N*–diethyl–*N*′–(1–methylethyl)– [*1912–25–0*] 1680
Tridecanoic acid, 11–amino–, methyl ester [*56817–91–5*] 1683

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Acridophosphine, 5,10–dihydro–5–methoxy–, 5–oxide [*18593–25–4*] 1692
10(5*H*)–Acridophosphinone, 5–hydroxy–, 5–oxide [*18593–26–5*] 1689
L–Alanine, *N*–(*N*–acetylglycyl)–, butyl ester [*62167–72–0*] 5710
Benzene, (2–methoxyethoxy)phenoxy– [*54986–30–0*] 1695
——, 1,1′,1″–methylidynetris– [*519–73–3*] 1699
——, [(2–phenylethenyl)sulfonyl]– [*5418–11–1*] 1692
——, (1–propyl–1–nonenyl)– [*54986–39–9*] 1698
——, 1,2,3,4–tetrachloro–5–methoxy– [*938–86–3*] 4619
——, 1,2,3,5–tetrachloro–4–methoxy– [*938–22–7*] 1685
——, 1,2,4,5–tetrachloro–3–methoxy– [*6936–40–9*] 5708
Benzeneacetonitrile, 4–amino–α–phenyl–, monohydrochloride [*69833–17–6*] 5711
——, α–[2–(dimethylamino)propyl]–α–(1–methylethyl)– [*77–51–0*] 1696
1*H*–Benzimidazol–4–ol, 1–(4–chlorophenyl)– [*54986–46–8*] 1689
2*H*–Benzimidazol–2–one, 6–chloro–1,3–dihydro–1–phenyl– [*54986–47–9*] 1689
Benz[*e*]–*as*–indacene–7,10–dione, 1,2,3,4,5,6,6a,6b,8,9,10a,10b–dodecahydro– [*31991–61–4*] 1695
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——, 2–(4–hydroxyphenoxy)–, methyl ester [*21905–66–8*] 4621
——, *o*–(*m*–methoxyphenoxy)– [*21905–75–9*] 4622
——, 2–(2–methoxyphenoxy)– [*21905–73–7*] 4621
Benzophenone, 2,4,4′–trihydroxy–2′–methyl– [*4520–99–4*] 4621
2*H*–1–Benzopyran–2–one, 7–methoxy–6–(3–methyl–2–butenyl)– [*581–31–7*] 1694
——, 7–methoxy–8–(3–methyl–2–butenyl)– [*484–12–8*] 4622
Bicyclo[2.2.2]octan–1–ol, 4–phenyl–, acetate [*54986–35–5*] 1696
Biphenyl, 2,2′,5–trimethoxy– [*19718–53–7*] 4622
1,1′–Biphenyl, 4,4′–dinitro– [*1528–74–1*] 1688
[1,1′–Biphenyl]–4,4′–diamine, 3,3′–dimethoxy– [*119–90–4*] 5711
Butanedioic acid, methyl–, bis(1–methylpropyl) ester [*57983–31–0*] 1691
dibutyl ester [*18447–89–7*] 1690
2–Butenal, 2–methyl–4–[(2–oxo–2*H*–1–benzopyran–7–yl)oxy]– [*38971–86–7*] 1692
Butyric acid, thio–, *S*–decyl ester [*2432–55–5*] 1693
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2*H*-Indol-2-one, 3-[[1-(aminomethyl)propyl]ethylamino]-1,3-dihydro- [*55570-81-5*] 1719
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4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester [*57-42-1*] 1720
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——, 1-[4-(3-hydroxyphenyl)-1-methyl-4-piperidinyl]- [*469-79-4*] 4634
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Anthracene, 9-butyltetradecahydro- [*55133-89-6*] 1740
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1,2,4-Benzenetricarboxylic acid, cyclic 1,2-anhydride, butyl ester [*1528-45-6*] 1729
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Butanedioic acid, 2,3-dihydroxy-2-(3-methylbutyl)-, dimethyl ester [*38535-05-6*] 1725
——, 2-hydroxy-2-(3-hydroxy-3-methylbutyl)-, dimethyl ester [*38535-03-4*] 1724
2,5-Butanocyclobuta[1,2-*c*:3,4-*c'*]dipyrrole-1,3,4,6-tetrone, tetrahydro- [*23213-90-3*] 1728
Butanoic acid, 4-(2,4-dichlorophenoxy)- [*94-82-6*] 4636
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——, 3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55133-94-3*] 4636
——, 4-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55133-95-4*] 1723
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Carbonic acid, *p*-chlorophenyl phenyl ester [*27087-46-3*] 1729
Crotonic acid, 4,4'-(tetramethylenedinitrilo)bis[4-hydroxy-, cyclic 1,4:1',4'-dianhydride [*6120-42-9*] 1727
Cyclobuta[1,2:3,4]dicyclooctene-1,7(2*H*,6b*H*)-dione, dodecahydro-, (6aα,6bα,12aα,12bβ)- [*69926-83-6*] 5720
2*H*-Cyclohepta[*b*]furan-2-one, 3,3a,4,7,8,8a-hexahydro-7-methyl-3-methylene-6-(3-oxobutyl)- [*33649-15-9*] 1733
2,5-Cyclohexadiene-1,4-dione, 2,5-bis(1,1-dimethylpropyl)- [*4584-63-8*] 1735
——, 2-(1,5-dimethyl-4-hexenyl)-3-hydroxy-5-methyl-, (*R*)- [*3600-95-1*] 4640
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2-oxide [*16954-76-0*] 4642
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[1,2]Dithiolo[1,5-*b*][1,2]oxathiole-7-SIV, 4,5-dimethyl-2-phenyl- [*74810-19-8*] 5719
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Ethanone, 2-(4,5-dimethyl-3*H*-1,2-dithiol-3-ylidene)-1-phenyl- [*38489-99-5*] 1729
——, 1-(7-hydroxy-5-methoxy-2,2-dimethyl-2*H*-1-benzopyran-6-yl)- [*529-70-4*] 4639
——, 1-(7-hydroxy-5-methoxy-2,2-dimethyl-2*H*-1-benzopyran-8-yl)- [*484-18-4*] 4639
Ether, 2-chloroethyl 1-methylundecyl [*17648-35-0*] 1732
Ferrocene, (chlorocarbonyl)- [*1293-79-4*] 5718
9*H*-Fluorene, 9-(dichloromethyl)- [*31859-82-2*] 4639
9*H*-Fluoren-9-one, 2,7-dichloro- [*6297-11-6*] 1728
——, 3,6-dichloro- [*34223-82-0*] 1728
Formamide, *N*-[2-(2,5-dihydro-3,4-dihydroxy-5-imino-2-furanyl)phenyl]-*N*-methyl- [*52381-18-7*] 1728
2(3*H*)-Furanone, dihydro-3-(methylsulfonyl)-5,5-dipropyl- [*67472-96-2*] 5719
——, 5-phenyl-3-(phenylmethylene)- [*4361-96-0*] 1737
2(5*H*)-Furanone, 5-[(3,4-dimethyl-5-oxo-2(5*H*)-furanylidene)methyl]-3,4-dimethyl- [*56248-63-6*] 1731
4-Heptenoic acid, 2-(methylsulfonyl)-4-propyl-, (*E*)- [*67428-09-5*] 5718
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4-Imidazolidinone, 5-(2-methylpropyl)-3-phenyl-2-thioxo- [*4399-40-0*] 1730
(*S*)- [*29588-99-6*] 1730
4*H*-Imidazol-4-one, 3,5-dihydro-2-phenyl-5-(phenylmethylene)- [*18511-00-7*] 1734
1*H*-Indene, 1-(1,5-dimethyl-2-hexenyl)octahydro-7a-methyl-, [1*R*-[1α*(1*R**,2*Z*),3aβ,7aα]]- [*54411-95-9*] 1739
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——, tricarbonyl[(1,2,3,4-η)-2,3-dimethyl-1,3-cyclohexadiene]- [55090-53-4] 1724
——, tricarbonyl[(1,2,3,4-η)-5,5-dimethyl-1,3-cyclohexadiene]- [32732-61-9] 1724
——, tricarbonyl(η⁴-1-ethenylcyclohexene)- [32732-60-8] 1724
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4-Isothiazolecarboxamide, *N,N*-dimethyl-3,5-bis(methylthio)- [4886-19-5] 1722
——, *N*-ethyl-3,5-bis(methylthio)- [37572-35-3] 1722
4-Isoxazolecarboxamide, 5-[(aminocarbonyl)amino]-4,5-dihydro-3-phenyl-, *cis*- [35053-69-1] 4637
4,5-Isoxazoledione, 3-methyl-, 4-[(2-nitrophenyl)hydrazone] [5669-80-7] 1722
Malonic acid, (*m*-hydroxybenzylidene)-, cyclic isopropylidene ester [15795-58-1] 4638
——, (*p*-hydroxybenzylidene)-, cyclic isopropylidene ester [17474-27-0] 4638
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1*H*-3a,6-Methanoazulene-3-carboxylic acid, 2,3,4,5,6,7-hexahydro-7,7,8-trimethyl-, methyl ester, [3*S*-(3α,3aα,6α)]- [22628-42-8] 1736
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2-Cyclopentene-1-acetic acid, 5-(acetyloxy)-2-(methoxycarbonyl)-, methyl ester [*69745-78-4*] 4674
Decanoic acid, 5-ethyl-3,5,9-trimethyl-, methyl ester [*56247-63-3*] 4674
2,3-Diazabicyclo[2.2.1]heptane-2,3-dicarboxylic acid, 1-methyl-, diethyl ester [*74793-69-4*] 4674
——, 5-methyl-, diethyl ester [*74793-70-7*] 4674
5*H*-Dibenzo[*d*,*f*][1,3]diazepine, 6-ethyl-6,7-dihydro-5,7-dihydroxy- [*38224-74-7*] 4674
1-Dibenzofurancarboxylic acid, 1,9b-dihydro-4,9b-dimethyl-, methyl ester, *cis*- [*40801-40-9*] 4674
methyl ester, *trans*- [*40801-41-0*] 4674
——, 3,9b-dihydro-4,9b-dimethyl-, methyl ester [*40801-38-5*] 4674
1,3,2-Dioxaphosphorinane, 4,4,6-trimethyl-2-phenoxy-, 2-oxide [*19219-96-6*] 4674
Dodecanoic acid, 2,4,6-trimethyl-, methyl ester [*57289-31-3*] 4674
——, 3,7,11-trimethyl-, methyl ester [*1001-08-7*] 4674
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocine-8,10(9*H*)-dione, 3,4,5,6-tetrahydro-4,5-dihydroxy-9-methyl-, [3*R*-(3α,4β,5β,6α)]- [*41547-66-4*] 4674
Estra-1,3,5(10)-trien-3-ol [*53-63-4*] 4674
Ethanone, 2,2-dimethoxy-1,2-diphenyl- [*24650-42-8*] 4674
——, 1-(1,2,3,5,6,7-hexahydro-1,1,5,5-tetramethyl-*s*-indacen-4-yl)- [*56298-80-7*] 4674
Ferrocene, (2-carboxyethenyl)- [*12154-65-3*] 4674
β-D-Fructopyranose, cyclic 2,3:4,5-bis(ethylboronate) [*64780-37-6*] 4674
Germane, trimethyl(2-phenoxyethoxy)- [*16654-61-8*] 4674
α-D-Glucofuranuronic acid, γ-lactone, cyclic 1,2-(ethylboronate) 5-acetate [*74779-82-1*] 4674
D-Glucose, cyclic 1,2-ethanediyl mercaptal [*3650-65-5*] 4674
1-Heptadecanol [*1454-85-9*] 4674
2-Heptadecanol [*16813-18-6*] 4674
9-Heptadecanol [*624-08-8*] 4674
Heptane, 1,7-dibromo- [*4549-31-9*] 4674
Hexadecanoic acid [*57-10-3*] 4674
1-Hexadecanol, 2-methyl- [*2490-48-4*] 4674
2,5-Hexadienoic acid, 5-(3-methyl-2-benzofuranyl)-, methyl ester [*55937-83-2*] 4674
1,3,5-Hexatriene, 1,6-dichlorohexafluoro- [*344-01-4*] 4674
as-Hydrindacene, 4-isopropyl-1,1,6,6-tetramethyl- [*17465-47-3*] 4674
s-Indacen-1(2*H*)-one, 3,5,6,7-tetrahydro-3,3,4,5,5,8-hexamethyl- [*38754-94-8*] 4674
1*H*-Indene, 2-butyl-3-hexyl- [*54986-54-8*] 4674
6*H*-Indolo[3,2,1-*de*][1,5]naphthyridin-6-one, 1,2,3,3a,4,5-hexahydro-8-hydroxy-3-methyl- [*50630-67-6*] 4674
3*H*-Indol-3-one, 2-[(1,2-dimethyl-3-piperidinyl)methyl]- [*54986-55-9*] 4674
Indolo[2,3-*a*]quinolizin-2-ol, 1,2,3,4,6,7,12,12b-octahydro-2-methyl-, *cis*- [*51598-42-6*] 4674
trans- [*51598-41-5*] 4674
Iron, bromodicarbonyl(η^5-2,4-cyclopentadien-1-yl)- [*12078-20-5*] 4674
——, (η^5-2,4-cyclopentadien-1-yl)[(1,2,3,3a,7a-η)-4,5,6,7-tetrahydro-4-hydroxy-1*H*-inden-1-yl]-, stereoisomer [*1271-95-0*] 4674
[*1271-96-1*] 4674
Isoheptadecanol [*57289-07-3*] 4674
Malonic acid, (cyclohexylmethyl)-, diethyl ester [*29805-59-2*] 4674
Methanone, bis(3-methoxyphenyl)-, hydrazone [*67437-15-4*] 4674
——, (4,5-dimethoxy-2-methylphenyl)phenyl- [*52806-39-0*] 4674
Naphthalene, 1,5-dichloro-2,6-dimethoxy- [*25315-05-3*] 4674
2-Naphthalenepentanoic acid, β,β-dimethyl- [*64184-13-0*] 4674
Nickel, bis(2,4-pentanedionato-*O*,*O'*)-, (*SP*-4-1)- [*3264-82-2*] 4674
1,3-Oxathiolan-4-one, 5,5-diphenyl- [*54986-52-6*] 4674
1,3-Oxathiolan-5-one, 4,4-diphenyl- [*19962-73-3*] 4674
Pentadecane, 1-methoxy-13-methyl- [*56196-09-9*] 4674
Pentadecanoic acid, methyl ester [*7132-64-1*] 4674
Phenanthrene, 4-bromo- [*19462-79-4*] 4674
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-4a,7-dimethyl-1-methylene-, [4a*S*-(4aα,4a*B*,7β,10a*B*)]- [*26549-04-2*] 4674
1,4-Phenazinedione, 2,3-dihydroxy-7-methyl- [*23774-14-3*] 4674
Phenol, 4,4'-methylenebis[2,6-dimethyl- [*5384-21-4*] 4674
——, *p*-[methyl[2-(*N*-methylanilino)ethyl]amino]- [*32857-40-2*] 4674
Phosphonic acid, (2,2,2-trichloro-1-hydroxyethyl)-, dimethyl ester [*52-68-6*] 4674
Phosphorodithioic acid, *O*,*O*-diethyl *S*-pentyl ester [*55955-86-7*] 4674
Propanediamide, 2-ethyl-*N*,*N*,*N'*,*N'*-tetramethyl-2-(1-methylbutyl)- [*42948-60-7*] 4674
2-Propen-1-ol, 2-methyl-3-[1,3,4,5-tetrahydro-4-(methylamino)benz[*cd*]indol-5-yl]-, [4*R*-[4α,5β(*E*)]]- [*2390-99-0*] 4674
2-Propen-1-one, 1-(2,4-dihydroxyphenyl)-3-(4-hydroxyphenyl)- [*13745-20-5*] 4674
2*H*-Pyran-2-carboxylic acid, 6-butoxy-3,6-dihydro-, butyl ester [*26457-98-7*] 4674
2*H*-Pyran-2,2-dicarboxylic acid, 3,6-dihydro-3,6-dimethyl-, diethyl ester, *cis*- [*36736-30-8*] 4674
diethyl ester, *trans*- [*36736-31-9*] 4674
——, 3,6-dihydro-4,5-dimethyl-, diethyl ester [*24588-60-1*] 4674
1*H*-Pyrazole, 1-(4-chlorophenyl)-4,5-dihydro-3-phenyl- [*2535-78-6*] 4674
——, 3-(4-chlorophenyl)-4,5-dihydro-1-phenyl- [*20264-80-6*] 4674
Pyrimidine, 2,4-bis[(trimethylsilyl)oxy]- [*10457-14-4*] 4674
2,4(1*H*,3*H*)-Pyrimidinedione, 1,3-bis(trimethylsilyl)- [*3442-82-8*] 4674
5-Pyrimidinemethanol, α-cyclopropyl-α-(4-methoxyphenyl)- [*12771-68-5*] 4674
2(1*H*)-Pyrimidinone, 1-(2-deoxy-β-D-*erythro*-pentofuranosyl)-4-methoxy-5-methyl- [*50591-13-4*] 4674
1*H*-Pyrimido[1,2-*a*]quinoline-2-carboxylic acid, 5,6-dihydro-1-oxo-, methyl ester [*64399-33-3*] 4674
1*H*-Pyrrole, 3-ethyl-5-[(4-ethyl-3,5-dimethyl-2*H*-pyrrol-2-ylidene)methyl]-2,4-dimethyl- [*2407-83-2*] 4674
Silane, (diphenylmethoxy)trimethyl- [*14629-59-5*] 4674
——, methoxydimethyl(pentafluorophenyl)- [*23761-74-2*] 4674
——, trimethyl(pentafluorophenoxy)- [*22577-86-2*] 4674
α-L-Sorbofuranose, cyclic 2,3:4,6-bis(ethylboronate) [*64780-40-1*] 4674

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Stannane, trimethyl(2-methylphenyl)- [*17113-82-5*] 4674
——, trimethyl(3-methylphenyl)- [*937-01-9*] 4674
——, trimethyl(4-methylphenyl)- [*937-12-2*] 4674
——, trimethyl(phenylmethyl)- [*4314-94-7*] 4674
Sulfur, mol. (S8) [*10544-50-0*] 4674
1,3,6,9b-Tetraazaphenalene-4-carboxylic acid, 2-methyl-, ethyl ester [*37550-67-7*] 4674
Tetradecanoic acid, ethyl ester [*124-06-1*] 4674
——, 2-methyl-, methyl ester [*55554-09-1*] 4674
——, 12-methyl-, methyl ester [*5129-66-8*] 4674
methyl ester, (*S*)- [*62691-05-8*] 4674
——, 2-oxo-, methyl ester [*55682-82-1*] 4674
——, 13-oxo-, methyl ester [*18993-10-7*] 4674
1-Tetradecanol, acetate [*638-59-5*] 4674
5-Tetradecenoic acid, 14-hydroxy-, methyl ester, (*Z*)- [*69494-18-4*] 4674
Theophylline, 8-(chloromethyl)-7-ethyl- [*27042-88-2*] 4674
2-Thiabicyclo[3.2.0]hept-3-ene-6,7-dicarboxylic acid, 1,3,6,7-tetramethyl- [*34002-18-1*] 4674
Thiophene, 2-(decylthio)- [*54986-42-4*] 4674
Thiourea, *N*,*N'*-bis(4-methylphenyl)- [*621-01-2*] 4674
——, *N*,*N'*-bis(phenylmethyl)- [*1424-14-2*] 4674
——, *N*-ethyl-*N*,*N'*-diphenyl- [*15093-51-3*] 4674
——, *N*-phenyl-*N'*-(1-phenylethyl)- [*15093-41-1*] 4674
6-Tridecanol, 3,9-diethyl- [*123-24-0*] 4674
10-Undecenoic acid, 2-(acetyloxy)-, methyl ester [*54986-41-3*] 4674
Urea, 1-phenethyl-3-phenyl-2-thio- [*15093-42-2*] 4674
Uridine, 2'-deoxy-5-ethyl- [*15176-29-1*] 4674
DL-Xylitol, 1-benzoate [*74793-68-3*] 4674

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Acetamide, 2,2,2-trifluoro-*N*,*N*-bis(trimethylsilyl)- [*21149-38-2*] 4675
L-Alanine, *N*-(trifluoroacetyl)-, trimethylsilyl ester [*52558-80-2*] 4675
Aspartic acid, *N*-(trifluoroacetyl)-, dimethyl ester, L- [*688-09-5*] 4675
2-Azabicyclo[2.2.2]oct-5-ene-2-carboxylic acid, 3-phenyl-, ethyl ester [*3693-55-8*] 4675
Benz[*a*]acridine, 1,5-dimethyl- [*55030-47-2*] 4675
Benz[*c*]acridine, 5,9-dimethyl- [*3518-03-4*] 4675
——, 5,10-dimethyl- [*3518-04-5*] 4675
——, 7,8-dimethyl- [*3518-01-2*] 4675
——, 7,10-dimethyl- [*2381-40-0*] 4675
Benzamide, 3-chloro-*N*-5*H*-1,3,2,4-dithia(3-S^{IV})diazol-5-ylidene- [*57726-58-6*] 4675
——, 4-chloro-*N*-5*H*-1,3,2,4-dithia(3-S^{IV})diazol-5-ylidene- [*57726-53-1*] 4675
Benzenamine, *N*-(diphenylmethylene)- [*574-45-8*] 4675
Benzeneacetic acid, 4-nitro-, phenyl ester [*6335-82-6*] 4675
1,2-Benzenediol, 4-[1-hydroxy-2-(methylnitrosoamino)ethyl]-5-nitro-, (-)- [*25775-86-4*] 4675
Benzeneethanamine, 3-fluoro-*N*-methyl-*N*-(2-phenylethyl)- [*52059-54-8*] 4675
——, 4-fluoro-*N*-methyl-*N*-(2-phenylethyl)- [*52059-52-6*] 4675
Benzenepropanoic acid, silver(1+) salt [*75112-79-7*] 4675
Benzoic acid, 4-cyano-, 3-chlorophenyl ester [*53327-09-6*] 4675
4-chlorophenyl ester [*32792-59-9*] 4675
——, 4-nitro-, phenylmethyl ester [*14786-27-7*] 4675
Benzonitrile, 4-[(2,2-dimethyl-4,6-dioxo-1,3-dioxan-5-ylidene)methyl]- [*53942-70-4*] 4675
9-Borabicyclo[3.3.1]nonan-9-amine, *N*-9-borabicyclo[3.3.1]non-9-yl- [*74421-04-8*] 4675
Carbamic acid, (3-chlorophenyl)-, 4-chloro-2-butynyl ester [*101-27-9*] 4675
——, methyl[(4-methylphenyl)sulfonyl]-, ethyl ester [*56805-37-9*] 4675
——, [(4-methylphenyl)sulfonyl]-, 1-methylethyl ester [*18303-02-1*] 4675
——, (*p*-tolylsulfonyl)-, propyl ester [*18303-01-0*] 4675
Carbamothioic acid, diethyl-, *S*-[(4-chlorophenyl)methyl] ester [*28249-77-6*] 4675
Cobalt, bis(2,4-pentanedionato-*O*,*O'*)-, (*T*-4)- [*14024-48-7*] 4676
Crinan [*510-70-3*] 4676
Cycloheptanone, 2-benzylidene-, semicarbazone [*17026-14-1*] 4676
Cytidine, 2'-*O*-methyl- [*2140-72-9*] 4676
——, 3'-*O*-methyl- [*20594-00-7*] 4676
——, 5-methyl- [*2140-61-6*] 4676
4,7-Epoxy-1*H*-isoindole-1,3(2*H*)-dione, hexahydro-3a-methyl-2-phenyl-, [3a*R*-(3aα,4β,7β,7aα)]- [*54382-61-5*] 4676
Ethanaminium, *N*,*N*,*N*-triethyl-, iodide [*68-05-3*] 4676
Glycine, *N*-(2-thienylcarbonyl)-, trimethylsilyl ester [*55887-50-8*] 4676
1*H*-Isoindole-1,3(2*H*)-dione, 2-(2-chlorophenyl)- [*22698-95-9*] 4676
——, 2-(3-chlorophenyl)- [*16082-71-6*] 4676
——, 2-(4-chlorophenyl)- [*7386-21-2*] 4676
——, 3a,4,5,7a-tetrahydro-4-hydroxy-3a-methyl-2-phenyl-, [3a*R*-(3aα,4β,7aα)]- [*54346-13-3*] 4676
——, 3a,6,7,7a-tetrahydro-7-hydroxy-3a-methyl-2-phenyl-, [3a*S*-(3aα,7β,7aα)]- [*54346-14-4*] 4676
D-Mannitol, 1-(4-amino-2-oxo-1(2*H*)-pyrimidinyl)-3,6-anhydro-1-deoxy- [*35823-84-8*] 4676
Methanamine, *N*-(diphenylmethylene)-1-(methylthio)-, *N*-oxide [*19133-01-8*] 4676
Methanesulfonic acid, trifluoro-, silver(1+) salt [*2923-28-6*] 4676
Methanimidamide, *N*,*N*-dimethyl-*N'*-[3-[[(methylamino)carbonyl]oxy]phenyl]-, monohydrochloride [*23422-53-9*] 4676
Methanone, diphenyl-, *O*-[(methylthio)methyl]oxime [*25056-49-9*] 4676
Morphinan, 3-methoxy- [*1531-25-5*] 4676
Morphinan-3-ol, 17-methyl- [*77-07-6*] 4676
(9α,13α,14α)- [*125-73-5*] 4676
(±)- [*297-90-5*] 4676
1-Naphthalenepropanol, α-[(isopropylamino)methyl]- [*19343-22-7*] 4676
Phenarsazine, 5,10-dihydro-10-methyl- [*10449-86-2*] 4676
Phenol, 3,5-dimethyl-4-(methylsulfonyl)-, methylcarbamate [*2179-25-1*] 4676
Phenothiazine, 10-acetyl-, 5-oxide [*1217-37-4*] 4676
Phosphorodithioic acid, *S*-[2-(formylmethylamino)-2-oxoethyl] *O*,*O*-dimethyl ester [*2540-82-1*] 4676
L-Proline, 4-(1-methylethoxy)-1-(1-methylethyl)-, 1-methylethyl ester, *trans*- [*56771-71-2*] 4676
2-Propenamide, *N*-(4-chlorophenyl)-3-phenyl- [*53691-91-1*] 4676
Quinolinium, 1,2-dimethyl-, perchlorate [*20729-86-6*] 4676
L-Serine, *N*-(trifluoroacetyl)-, butyl ester [*23403-43-2*] 4676
5-Thiazolidinone, 4-(2-furanylmethylene)-3-phenyl- [*54986-57-1*] 4676
Thiazolo[3,2-*a*]pyridinium, 7-bromo-8-hydroxy-3,5-dimethyl-, hydroxide, inner salt [*30277-16-8*] 4676
2,4-Thiophenedicarboxylic acid, 5-amino-3-methyl-, diethyl ester [*4815-30-9*] 4676
1,3,5-Triazine-2,4-diamine, *N*,*N'*-bis(1-methylethyl)-6-(methylsulfinyl)- [*55702-48-2*] 4676

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Acetamide, 2,2'-(1,3-dithietane-2,4-diylidene)bis(*N*-ethyl- [*55030-39-2*] 4678
Acetic acid, iodo-, trimethylsilyl ester [*55030-41-6*] 4678
10(5*H*)-Acridophosphinone, 5-methoxy-, 5-oxide [*18593-27-6*] 4678
L-Alanine, *N*-(*N*-acetyl-L-alanyl)-, butyl ester [*55712-39-5*] 4678
Aluminum, bis(μ-dimethylaminato)tetraethyldi- [*23129-29-5*] 4678
Androst-2-ene [*40061-86-7*] 4678
Androst-7-ene, (5α)- [*54411-76-6*] 4678

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Arsenotrithious acid, triethyl ester [34666-79-0] 1830
Arsinic acid, dimethyl-, anhydride [56298-86-3] 1830
Benz[a]anthracene, 5,6-dihydro-7,12-dimethyl- [35281-29-9] 4681
——, 7,12-dihydro-7,12-dimethyl- [35281-31-3] 5753
Benz[a]anthracene-7,12-dione [2498-66-0] 1844
Benzenamine, N-(phenyl-2-pyridinylmethylene)- [30894-24-7] 5753
Benzene, 1,1'-(1-bromo-1,2-ethenediyl)bis- [40389-50-2] 5750
——, 1-bromo-3-(2-phenylethenyl)-, (E)- [14064-45-0] 1836
——, 1-bromo-4-(2-phenylethenyl)- [4714-24-3] 5750
(E)- [13041-70-8] 1836
——, 1-(chloromethyl)-2-methoxy-, trichloro deriv. [74312-97-3] 5748
——, 1,1',1''-(1-ethanyl-2-ylidene)tris- [1520-42-9] 1846
——, 1,1',1''-ethylidynetris- [5271-39-6] 1846
——, (1 hexyl-1-heptenyl)- [55030-46-1] 1845
——, 1,1'-methylenebis[4-nitro- [1817-74-9] 4678
——, 1,1'-(1,3,5,7-octatetraene-1,8-diyl)bis-, (all-E)- [22828-29-1] 4681
——, 1,2,3,5-tetrachloro-4-ethoxy- [56818-02-1] 1831
1,3-Benzenediol, 4-(3,4-dihydro-7-hydroxy-2H-1-benzopyran-3-yl)- [65332-45-8] 5751
Benzenemethanol, 2-hydroxy-3,6-dimethyl-4-(phenylmethoxy)- [34883-06-2] 1841
Benzenesulfonyl fluoride, 4-(chlorosulfonyl)- [30672-72-1] 4677
Benzimidazole, 5-iodo-2-methyl- [2818-70-4] 1831
1H-Benzimidazole, 5-chloro-2-(4-methylphenyl)-, 3-oxide [55030-34-7] 1836
1H-Benzimidazol-4-ol, 5-chloro-1-(phenylmethyl)- [55030-35-8] 1837
2H-Benzimidazol-2-one, 5-chloro-1,3-dihydro-1-(phenylmethyl)- [2215-54-5] 1836
Benzo[1,2-b:5,4-b']difuran-4,8-dione, 2-[1-(hydroxymethyl)vinyl]-5-methyl- [26962-41-4] 5750
2,5-Benzofurandiol, 2,3-dihydro-3,3-dimethyl-, 5-methanesulfonate, (±)- [62059-52-3] 4678
Benzoic acid, 2-amino-4-nitro-, phenyl ester [55076-31-8] 4679
——, 3-amino-5-nitro-, phenyl ester [55076-34-1] 4679
——, 2-(2,5-dihydroxybenzoyl)- [6272-39-5] 4679
——, 2,3-dihydroxy-6-(2-phenylethyl)- [75112-81-1] 5751
——, 2-fluoro-, 2-oxo-2-phenylethyl ester [55153-24-7] 4680
——, 3-fluoro-, 2-oxo-2-phenylethyl ester [55153-23-6] 4680
——, 4-fluoro-, 2-oxo-2-phenylethyl ester [55153-22-5] 4680
Benzo[g]pteridine-2,4(1H,3H)-dione, 1,3-dimethyl-, 5-oxide [2962-89-2] 1833
Benzo[g]pteridine-2,4(3H,10H)-dione, 8-hydroxy-7,10-dimethyl- [37163-35-2] 1834
2H-1-Benzopyran-2-one, 7-methoxy-6-[3-(1-methylethenyl)oxiranyl]-, trans- [23631-16-5] 1840
——, 7-methoxy-6-(3-methyl-1-oxo-2-butenyl)- [16850-91-2] 1839
2,2'-Bi-1,3-dioxolane, 4,4,4',4',5,5,5',5'-octamethyl- [35528-76-8] 5750
1,2'-Binaphthalene, 1',2',3',4'-tetrahydro- [32675-22-2] 1846
1,1'-Binaphthyl, 3,3',4,4'-tetrahydro- [5405-96-9] 1846
9-Borabicyclo[3.3.1]nonane, 9,9'-oxybis- [74744-62-0] 5752
1,3-Butadiene, 1,1,2,3,4,4-hexachloro- [87-68-3] 1830
Butanedioic acid, 2,2-dimethyl-, bis(1-methylpropyl) ester [57983-28-5] 1838
dibutyl ester [56051-56-0] 1838
——, 2,3-dimethyl-, bis(1-methylpropyl) ester [57983-29-6] 1838
dibutyl ester [56051-57-1] 1838
1,3-Butanedione, 1-(3-hydroxy-1-methoxy-2-naphthalenyl)- [55030-42-7] 1840
Butanoic acid, 2-[[[(dimethylamino)carbonyl]methylamino]carbonyl]-2-ethyl-, methyl ester [42948-63-0] 1834
Carbamic acid, (2-amino-1-oxopropyl)(3-methylbutyl)-, 1,1-dimethylethyl ester, (S)- [56771-90-5] 1835
Carbonochloridic acid, 9H-fluoren-9-ylmethyl ester [28920-43-6] 4679
m-Cresol, 6-(1,2-dimethylbicyclo[3.1.0]hex-2-yl)-, acetate, (1S,2R)-(-)- [13002-87-4] 1842
Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(1-phenyl-2-propenyl)-, ethyl ester [74810-40-5] 5753
Decanedioic acid, diethyl ester [110-40-7] 5750
——, 3,6-dimethyl-, dimethyl ester [5024-28-2] 4679
——, 3,7-dimethyl-, dimethyl ester [5131-46-4] 4679
——, 4,7-dimethyl-, dimethyl ester [5024-27-1] 4679
——, 3,8-dioxo-, dimethyl ester [55030-37-0] 4678
1-Decanol, 10-[(tetrahydro-2H-pyran-2-yl)oxy]- [43047-93-4] 1840
Diazene, [1,1'-biphenyl]-4-ylphenyl- [7466-42-4] 1844
——, bis(4-methoxyphenyl)-, 1-oxide [1562-94-3] 5750
Dibenzo[b,h][1,6]naphthyridine, 9,10-dimethyl- [4240-85-1] 1844
6H-Dibenzo[b,d]pyran-6-one, 3,7,9-trihydroxy-1-methyl- [641-38-3] 5749
Dibenzo[c,e]selenepin [220-00-8] 1836
Diphosphorous acid, tetraethyl ester [21646-99-1] 5749
1,3-Dithiole-4,5-dicarboxamide, N,N'-diethyl-2-methylene- [55030-40-5] 4678
1,2-Dithiol-1-ium, 4-phenyl-, bromide [24921-15-1] 1831
Di-α-L-xylofuranose 1,2':2,1'-dianhydride, 4,4',5,5'-tetradeoxy-4,4'-bis(methylamino)- [37679-76-8] 1834
Dodecanedioic acid, dimethyl ester [1731-79-9] 1838
Estr-4-en-3-one [4811-77-7] 1844
Ethane, 1,1-dibromo-1,2,2,2-tetrafluoro- [27336-23-8] 4677
——, 1,2-dibromo-1,1,2,2-tetrafluoro- [124-73-2] 1829
Ethanol, 2-(tetradecyloxy)- [2136-70-1] 1842
Ethylenediamine, N-(m-fluorophenyl)-N,N'-dimethyl-N'-phenyl- [32857-43-5] 1841
——, N-(p-fluorophenyl)-N,N'-dimethyl-N'-phenyl- [32857-41-3] 1841
Glycine, N-(2-amino-1,4-dioxononyl)-, methyl ester, (S)- [55030-36-9] 4678
1-Heptanamine, N-heptyl-N-nitro- [55030-32-5] 1839
1-Hexadecanethiol [2917-26-2] 5752
Hexanedioic acid, bis(1-methylpropyl) ester [38447-22-2] 1838
bis(2-methylpropyl) ester [141-04-8] 1837
dibutyl ester [105-99-7] 1837
2,4,6,8,9,10-Hexathiaadamantane, 1-methyl- [13847-89-7] 1830
Hexopyranoside, ethyl 2,3-dideoxy-, diacetate [56196-39-5] 1834
β-D-arabino-Hexos-2-ulo-2,6-pyranose, 2,3:4,5-bis-O-(1-methylethylidene)- [32786-02-0] 1834
Indan, 2-butyl-5-hexyl- [25446-32-6] 4680
——, 1-methyl-3-nonyl- [29138-85-0] 1845
1H-Indene, 2-butyl-1-hexyl-2,3-dihydro- [56247-75-7] 1845
——, 5-butyl-6-hexyl-2,3-dihydro- [55030-45-0] 1845
1H-Indole-3-ethanamine, N,1-dimethyl-2-(tetrahydro-2-furanyl)- [54986-36-6] 1841
2(1H)-Isoquinolinecarbothioic acid, 1-cyano-1-methyl-, S-ethyl ester [17954-39-1] 1837
4-Isothiazolecarbonitrile, 3,5-bis(propylthio)- [24135-14-6] 1833
Malonic acid, ethyl(1-ethylpropyl)-, diethyl ester [10203-59-5] 1838
——, ethyl(1-methylbutyl)-, diethyl ester [76-72-2] 1837
Methanethione, bis(4-methoxyphenyl)- [958-80-5] 4680
Naphthalene, 1-butyl-1,2,3,4-tetrahydro-4-pentyl- [29138-93-0] 1845
——, 1,2,3,4-tetrahydro-5-iodo- [56804-95-6] 1832
——, 1,2,3,4-tetrahydro-6-iodo- [56804-94-5] 1831
——, 1,2,3,4-tetrahydro-1-nonyl- [33425-49-9] 1845
1(2H)-Naphthalenone, 8aβ-ethyl-2-furfurylideneoctahydro- [17429-51-5] 1842

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Naphtho[1,2-b]furan-4,5-dione, 2,3-dihydro-2-(1-hydroxy-1-methylethyl)-, (±)- [41019-53-8] 1840
Naphtho[2,3-b]furan-4,9-dione, 2,3-dihydro-2-(1-hydroxy-1-methylethyl)- [41192-67-0] 1840
2H-Naphtho[1,8-bc]furan-6,7-dione, 3-hydroxy-2,2,5,8-tetramethyl- [18142-17-1] 5751
Naphtho[1,8-bc]pyran-7,8-dione, 2,3-dihydro-4-hydroxy-3,6,9-trimethyl- [13383-59-0] 1839
2H-Naphtho[1,2-b]pyran-5,6-dione, 3,4-dihydro-3-hydroxy-2,2-dimethyl-, (R)- [41135-46-0] 1840
Octane, 1,1'-thiobis- [2690-08-6] 1842
Octanedioic acid, tetramethyl-, dimethyl ester [72361-22-9] 5750
L-Ornithine, N2,N5-bis(1-methylethyl)-, 1-methylethyl ester [56771-70-1] 1839
1,4-Pentadiyn-3-one, 1,5-bis(4-methylphenyl)- [34793-64-1] 1844
2,4-Pentadiyn-1-one, 1,5-bis(4-methylphenyl)- [29372-68-7] 1844
Pentanedioic acid, 2-methyl-, bis(1-methylpropyl) ester [57983-49-0] 1839
——, 3-methyl-, bis(1-methylpropyl) ester [57983-37-6] 1839
dibutyl ester [56051-60-6] 1838
1-Phenanthrenecarboxaldehyde, 1,2,3,4,4a,9,10,10a-octahydro-6-hydroxy-1,4a-dimethyl-, [1S-(1α,4aα,10aβ)]- [24035-48-1] 1842
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-, [1S-(1α,4aα,10aα)]- [57345-30-9] 1843
——, 1,2,3,4,4a,9,10,10a-octahydro-1-methyl-, methyl ester, [1S-(1α,4aα,10aβ)]- [57378-56-0] 1843
1,2,3,4-Phenazinetetrol, 7-methyl- [23774-08-5] 1835
Phenol, 2-(1,2-dimethylbicyclo[3.1.0]hex-2-yl)-5-methyl-, acetate, (1α,2α,5α)-(±)- [39892-69-8] 1843
Phosphorothioic acid, O,O-diethyl O-[2-(ethylthio)ethyl] ester [298-03-3] 4677
O,O-diethyl S-[2-(ethylthio)ethyl] ester [126-75-0] 4677
Piperazine, 1-methyl-4-(4-phenylcyclohexyl)- [56298-79-4] 1843
——, 1-methyl-4-(1,2,3,4-tetrahydro-3,7-dimethyl-2-naphthalenyl)- [55591-14-5] 1843
2-Piperidone, 1-(trimethylsilyl)-3-[(trimethylsilyl)amino]- [32565-12-1] 1833
Podocarpa-8,11,13-trien-16-oic acid [4586-72-5] 1842
2-Propanamine, N,N'-[4-(chloromethyl)-4-methyl-2,3-oxetanediylidene]bis[2-methyl- [18812-81-2] 1835
Propanoic acid, 2,3-dibromo-, ethyl ester [3674-13-3] 5748
2-Propanol, 1-[(1-methylethyl)amino]-3-(1-naphthalenylamino)- [19343-23-8] 1841
1-Propanone, 3-[[(methylthio)methyl]sulfonyl]-1-phenyl- [55030-38-1] 4678
2-Propen-1-one, 3-(4-chlorophenyl)-1-(2-hydroxyphenyl)- [3033-96-3] 5751
——, 3-(1-naphthalenyl)-1-phenyl- [42299-49-0] 5753
2H-Pyran-2-one, 4-methoxy-6-[2-(4-methoxyphenyl)ethenyl]-, (E)- [500-62-9] 5751
2H-Pyran-2,3,5-triol, 5,6-dihydro-, triacetate [56248-06-7] 1833
Pyrazolo[5,1-c]-as-triazine, 6-(dichloroacetyl)-4,6-dihydro-3-methyl-4-methylene- [6763-75-3] 1831
4,5-Pyrimidinedicarboxylic acid, 6-methyl-2-phenyl- [61416-98-6] 5749
2,4(1H,3H)-Pyrimidinedione, dihydro-1,3-bis(trimethylsilyl)- [74810-47-2] 5749
Pyrimido[5,4-e]-1,2,4-triazin-7-amine, N,N,3-trimethyl-5-(trifluoromethyl)- [32709-27-6] 1831
Pyrrolo[2,3-b]indole, 1,8-diacetyl-1,2,3,3a,8,8a-hexahydro-3a-methyl-, (3aS-cis)- [55030-11-0] 4680
Rhodium, bis(η2-ethene)(2,4-pentanedionato-O,O')- [12082-47-2] 5749
——, dicarbonyl(2,4-pentanedionato-O,O')-, (SP-4-2)- [14874-82-9] 5748
Silane, [(1-butyloctyl)oxy]trimethyl- [39789-29-2] 5752
——, [(2-butyloctyl)oxy]trimethyl- [74421-15-1] 5752
——, [1-cyclohexene-1,2-diylbis(oxy)]bis[trimethyl- [6838-67-1] 1835
——, (dodecyloxy)trimethyl- [6221-88-1] 1841
——, [(1-ethyldecyl)oxy]trimethyl- [39789-26-9] 5751
——, [(2-ethyldecyl)oxy]trimethyl- [74421-16-2] 5752
——, trimethyl[(1-methylundecyl)oxy]- [39789-27-0] 5751
——, trimethyl[(1-pentylheptyl)oxy]- [39789-30-5] 5752
——, trimethyl[(1-propylnonyl)oxy]- [39789-28-1] 5752
Stannane, bicyclo[2.2.1]hept-2-en-7-yltrimethyl-, anti- [34208-81-6] 1833
syn- [38573-93-2] 1833
Sydnone, 3-(2,4-dichlorophenethyl)- [26574-35-6] 1831
Tetradecane, 1,1-dimethoxy- [14620-53-2] 1842
Tetradecanedioic acid [821-38-5] 1837
Tetradecanoic acid, 2-hydroxy-, methyl ester [56009-40-6] 1841
——, 3-hydroxy-, methyl ester [55682-83-2] 1840
2-Thiazolamine, 5-bromo-, monohydrobromide [61296-22-8] 4677
2(3H)-Thiazolimine, 3-hydroxy-4-(4-methoxyphenyl)-, monohydrochloride [58275-66-4] 5749
Thieno[2,3-b]pyridine, 3-bromo-2-nitro- [53399-40-9] 1830
Thieno[3,2-c]pyridine, 3-bromo-2-nitro- [28783-15-5] 1830
Tricyclo[3.3.1.13,7]decan-2-ol, 1-(4-methoxyphenyl)- [40571-16-2] 1843
2,6,9-Trithiabicyclo[3.3.1]nona-3,7-diene, 1,3,4,5,7,8-hexamethyl-, DL- [17879-07-1] 1834
Urea, N'-(4-bromophenyl)-N-methoxy-N-methyl- [3060-89-7] 4678
——, 1-(phenylsulfonyl)-3-propyl-2-thio- [24539-89-7] 1832
Uridine, 2'-O-methyl- [2140-76-3] 1832
——, 3-methyl- [2140-69-4] 1832
——, 3'-O-methyl- [6038-59-1] 1833
——, 5-methyl- [1463-10-1] 1832
9H-Xanthen-9-one, 3,8-dihydroxy-1-methoxy- [39731-37-8] 1836
——, 1,3,6-trihydroxy-8-methyl- [20716-98-7] 1836

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m-Anisidine, 2,4,5,6-tetrachloro- [941-79-7] 5753
1-Azabicyclo[2.2.2]octan-3-one, 6-[(benzoyloxy)methyl]-, trans- [36074-39-2] 1849
Benzenamine, 4-bromo-N-(phenylmethylene)- [780-20-1] 4682
——, 2,4-dinitro-N-phenyl- [961-68-2] 1847
——, 2-nitro-N-(2-nitrophenyl)- [18264-71-6] 1847
——, 2-nitro-N-(4-nitrophenyl)- [612-36-2] 1847
——, 4-nitro-N-(4-nitrophenyl)- [1821-27-8] 1847
——, 2,3,4,5-tetrachloro-6-methoxy- [42138-72-7] 5754
——, 2,3,5,6-tetrachloro-4-methoxy- [70439-96-2] 5754
Benzene, 1,2,3,4-tetrachloro-5-nitro- [879-39-0] 5753
——, 1,2,4,5-tetrachloro-3-nitro- [117-18-0] 4681
Benzenesulfonamide, 3-amino-4-chloro-N-(2-cyanoethyl)- [64415-13-0] 4681
——, N,N-bis(2-hydroxyethyl)-4-methyl- [7146-67-0] 5754
1H-Benzimidazole, 2-ethyl-4-nitro-6-(trifluoromethyl)- [51026-15-4] 1847
1,2-Benzisoselenazole, 3-phenyl- [40193-45-1] 1848
Benzoic acid, 2-hydroxy-5-nitro-, phenyl ester [616-71-7] 4681
——, 2-hydroxy-6-nitro-, phenyl ester [55076-36-3] 4681
Benzoselenazole, 2-phenyl- [32586-68-8] 1848
2H-1,3-Benzoxazine, 6-chloro-3,4-dihydro-3-(phenylmethyl)- [55955-92-5] 1849
Carbonic acid, p-nitrophenyl phenyl ester [17175-11-0] 1848
1H-Dibenz[e,g]isoindole-1,3(2H)-dione, 3a,3b,4,5,6,7,8,9,10,11,11a,11b-dodecahydro-, (3aα,3bα,11aα,11bα)- [51624-45-4] 1850
1,4,2-Dioxazole, 3-(4-chlorophenyl)-5-phenyl- [55076-20-5] 4682
——, 5-(4-chlorophenyl)-3-phenyl- [55076-24-9] 4682

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Furo[2,3-*b*]quinoline, 4,6,7-trimethoxy- [*484-08-2*] 1849
——, 4,6,8-trimethoxy- [*522-19-0*] 1849
——, 4,7,8-trimethoxy- [*83-95-4*] 1848
Furo[2,3-*b*]quinolin-4(9*H*)-one, 6,7-dimethoxy-9-methyl- [*523-15-9*] 4682
——, 7,8-dimethoxy-9-methyl- [*436-14-6*] 4682
Glucofuranose, 6-amino-6-deoxy-1,2:3,5-di-*O*-isopropylidene-, α-D- [*34322-93-5*] 1848
Glycine, *N*-[*N*-(*N*-acetyl-L-alanyl)glycyl]-, methyl ester [*33105-22-5*] 4681
1*H*-Isoindole-1,3(2*H*)-dione, hexahydro-4-hydroxy-3a-methyl-2-phenyl-, [3a*R*-(3aα,4β,7aα)]- [*54346-16-6*] 1849
——, hexahydro-4-hydroxy-7a-methyl-2-phenyl-, [3a*S*-(3aα,4β,7aα)]- [*54355-48-5*] 1849
1-Nonen-3-one, 1-[4-(dimethylamino)phenyl] [*36383-60-5*] 4683
Octanoic acid, 2-(methoxyimino)-, trimethylsilyl ester [*55494-11-6*] 1848
2*H*-1,3,2-Oxazaborine, 2,4-diethyltetrahydro-3-(1-methylethyl)-6-phenyl- [*74630-86-7*] 5755
——, 2-ethyltetrahydro-4,5-dimethyl-3-(1-methylethyl)-6-phenyl- [*74630-85-6*] 5754
2-Oxazoline, 4,5-dibutyl-2-phenyl-, *trans*- [*32161-20-9*] 1850
——, 4,5-dibutyl-3-phenyl-, *cis*- [*32161-19-6*] 1850
——, 4-octyl-2-phenyl- [*32014-89-4*] 1850
——, 5-octyl-2-phenyl- [*32014-90-7*] 1850
Pentanamide, *N*-(3,4-dichlorophenyl)-2-methyl- [*2533-89-3*] 1847
L-Proline, 1-(trimethylsilyl)-, trimethylsilyl ester [*7364-47-8*] 1847
2-Propanol, 1-[(1-methylethyl)amino]-3-(1-naphthalenyloxy)- [*525-66-6*] 4683
2-Propenamide, *N*-octyl-3-phenyl- [*55030-48-3*] 1851
1*H*-Purin-6-amine, [(3-chlorophenyl)methyl]- [*74421-48-0*] 5754
——, [(4-chlorophenyl)methyl]- [*74421-47-9*] 5754
1*H*-Pyrazole-1-carboxamide, 4-ethyl-4,5-dihydro-*N*-phenyl-5-propyl- [*55030-12-1*] 1850
1*H*-Pyrazole-5-carboxamide, 4-hydroxy-3-β-D-ribofuranosyl- [*30868-30-5*] 1846
Sulfoximine, *N*-benzoyl-*S*-methyl-*S*-phenyl- [*54090-90-3*] 4682
Vanadium, bis(η⁸-1,3,5,7-cyclooctatetraene)- [*35796-61-3*] 4683

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Acetic acid, (*p*-chlorophenyl)phenyl-, methyl ester [*5359-46-6*] 1859
α-D-Allofuranose, 1,2:5,6-bis-*O*-(1-methylethylidene)- [*2595-05-3*] 1854
β-D-Allofuranose, 2,3:5,6-bis-*O*-(1-methylethylidene)- [*27108-13-0*] 1855
Aluminum, di-μ-ethoxytetraethyldi- [*15629-79-5*] 5757
Androstane [*24887-75-0*] 1865
(5α)- [*438-22-2*] 4686
(5α,14β)- [*22511-92-8*] 1865
(5β)- [*438-23-3*] 4686
(5β,14β)- [*13077-81-1*] 1865
Benz[*a*]anthracene, 8,9,10,11-tetrahydro-7,12-dimethyl- [*25486-91-3*] 4687
Benzene, (bromomethyl)pentafluoro- [*1765-40-8*] 4683
——, 1-bromo-4-(2-phenylethyl)- [*14310-24-8*] 4685
——, (1-butylnonyl)- [*4534-50-3*] 4686
——, 1,1'-(1,4-dimethyl-2,5-cyclohexadiene-1,4-diyl)bis- [*74421-24-2*] 5759
——, 2,4-dinitro-1-phenoxy- [*2486-07-9*] 4684
——, (1-ethylundecyl)- [*4534-52-5*] 4686
——, (1-hexylheptyl)- [*2400-01-3*] 4686
——, (1-methyldodecyl)- [*4534-53-6*] 4687
——, (1-pentyloctyl)- [*4534-49-0*] 4686
——, (1-propyldecyl)- [*4534-51-4*] 4686
——, 1,2,4,5-tetrachloro-3-(methylthio)- [*68671-90-9*] 5755
——, tridecyl- [*123-02-4*] 5758
Benzenemethanol, α,α-diphenyl- [*76-84-6*] 1864
Benzenesulfonic acid, (phenylmethylene)hydrazide [*1666-16-6*] 4684
2*H*,6*H*-Benzo[1,2-*b*:5,4-*b'*]dipyran-6-one, 3,4-dihydro-5-hydroxy-2,2,8-trimethyl- [*13475-11-1*] 1859
2*H*,10*H*-Benzo[1,2-*b*:3,4-*b'*]dipyran-10-one, 3,4-dihydro-5-hydroxy-2,2,8-trimethyl- [*13475-12-2*] 1860
5-Benzofuranacetic acid, 6-ethenyl-4,5,6,7-tetrahydro-3,6-dimethyl-α-methylene-, methyl ester [*19912-86-8*] 1862
4,7-Benzofurandione, 6-methoxy-3-methyl-5-(3-methyl-2-butenyl)- [*41753-38-2*] 5758
Benzoic acid, 2-[(4-chlorophenyl)azo]- [*13304-24-0*] 1856
2*H*-1-Benzopyran-2-one, 6-[(3,3-dimethyloxiranyl)methyl]-7-methoxy- [*38409-28-8*] 1861
——, 3-(1,1-dimethyl-2-propenyl)-7-hydroxy-6-methoxy- [*19723-23-0*] 1861
——, 6-(3-hydroxy-3-methyl-1-butenyl)-7-methoxy-, (*E*)- [*18529-47-0*] 1860
——, 7-methoxy-6-(3-methyl-2-oxobutyl)- [*38409-25-5*] 1861
4*H*-1-Benzopyran-4-one, 5,7-dihydroxy-2-methyl-6-(3-methyl-2-butenyl)- [*578-72-3*] 1859
Benzo[*b*]thiophene, 2-(2-naphthalenyl)- [*17164-77-1*] 1863
——, 3-(1-naphthalenyl)- [*55712-59-9*] 1863
——, 3-(2-naphthalenyl)- [*55712-60-2*] 1863
Butanoic acid, 2-methyl-3-oxo-, bis(trimethylsilyl) deriv. [*56272-66-3*] 5756
——, 3-methyl-2-oxo-, bis(trimethylsilyl) deriv. [*72361-19-4*] 5756
Butene, hexachloro- [*56631-01-7*] 1851
1-Butene, 1,1,3,3,4,4-hexachloro- [*34973-39-2*] 1851
2-Butenedioic acid (*E*)-, bis(trimethylsilyl) ester [*17962-03-7*] 1852
2-Butenedioic acid (*Z*)-, bis(trimethylsilyl) ester [*23508-82-9*] 1853
2-Butenoic acid, 2-methyl-4-[(2-oxo-2*H*-1-benzopyran-7-yl)oxy]- [*16851-00-6*] 1858
——, 3-methyl-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55044-79-6*] 1853
Carbamic acid, (1-methylethyl)-, 2-[[(aminocarbonyl)oxy]methyl]-2-methylpentyl ester [*78-44-4*] 1855
Carbanilide, 2-chloro-2'-methyl- [*13143-19-6*] 1858
——, 3'-chloro-2-methyl- [*13143-21-0*] 1858
Cyclodeca[*b*]furan-6-carboxylic acid, 4,7,8,11-tetrahydro-3,10-dimethyl-, methyl ester, (*E*,*E*)- [*21678-22-8*] 1862
2,5-Cyclohexadiene-1,4-dione, 2,5-diphenyl- [*844-51-9*] 1863
Cyclohexene, 4-ethenyl-4-methyl-3-(1-methylethenyl)- [*450-16-8*] 1859
1-Cyclohexene-1-propanoic acid, β-methyl-α-(methylsulfonyl)-, methyl ester [*67428-18-6*] 5756
Cyclopentanone, 2,5-bis(phenylmethylene)- [*895-80-7*] 1864
15*H*-Cyclopenta[*a*]phenanthrene, 16,17-dihydro-3-(1-methylethyl)- [*57325-68-5*] 1865
p-Cymene-2-carboxylic acid, 3-hydroxy-, monoanhydride with 1-butaneboronic acid, cyclic ester [*31748-07-9*] 1861
Diazene, (4-bromophenyl)phenyl- [*4418-84-2*] 1853
Dibenzo[*c*,*e*]selenepin, 5,7-dihydro- [*33948-83-3*] 1858
5,13:6,12-Dimethanodibenzo[*a*,*f*]cyclododecene, 5,6,7,12,13,14-hexahydro- [*74985-66-3*] 5759
1,3,2-Dioxathiolane, 4,5-diphenyl-, 2-oxide [*4464-79-3*] 1857
2*H*-10,1a-(Epoxymethano)oxireno[4,5]cyclodeca[1,2-*b*]furan-12-one, 3,6,10,10a-tetrahydro-5,9-dimethyl-, [1a*S*-(1a*R**,4*E*,10*R**,10a*R**)]- [*13476-25-0*] 1860
5α-Estran-2-one [*4967-97-9*] 1863
Ethanone, 1-phenyl-2-(phenylsulfonyl)- [*3406-03-9*] 1857
9*H*-Fluorene-9-carboxylic acid, 2-chloro-9-hydroxy- [*2464-37-1*] 1857
Fructopyranose, 1,2:4,5-di-*O*-isopropylidene-, α-D- [*20880-93-7*] 1854
β-D-Fructopyranose, 2,3:4,5-bis-*O*-(1-methylethylidene)- [*20880-92-6*] 1854
4*H*-Furo[3,2-*g*][1]benzopyran-4,9(5*H*)-dione, 6,7-dihydro-3-methyl-6-(1-methylethyl)-, (*R*)- [*41753-39-3*] 5758
5*H*-Furo[3,2-*g*][1]benzopyran-5-one, 4,9-dimethoxy-7-methyl- [*82-02-0*] 1857
α-D-Galactopyranose, 1,2:3,4-bis-*O*-(1-methylethylidene)- [*4064-06-6*] 4684
α-D-Glucofuranose, 1,2:3,5-bis-*O*-(1-methylethylidene)- [*28528-94-1*] 1855
——, 1,2:5,6-bis-*O*-(1-methylethylidene)- [*582-52-5*] 1854
3,4-Heptadien-2-one, 3,5-dicyclopentyl-6-methyl- [*63922-51-0*] 5758
Hexadecane, 1-chloro- [*4860-03-1*] 1862
1*H*-Indene, 1,1,2,3,4,5,6,7-octafluoro- [*36954-58-2*] 5755
1*H*-Indene-4-acetic acid, 6-(1,1-dimethylethyl)-2,3-dihydro-1,1-dimethyl- [*55591-05-4*] 1862
Malonic acid, bimol. cyclic ethylene ester [*21620-29-1*] 4684
β-D-Mannopyranose, 1,2:3,4-bis-*O*-(1-methylethylidene)- [*72361-04-7*] 5757
Mercury, diethyl- [*627-44-1*] 1851
Mesitylene, 2,4-dineopentyl- [*33770-73-9*] 1865
Methanone, (4-bromophenyl)phenyl- [*90-90-4*] 1856
5*H*-7,4-Methenofuro[3,2-*c*]oxireno[*f*]oxacycloundecin-5-one, 1a,2,3,7,11,11a-hexahydro-8,11a-dimethyl-, [1a*R*-(1a*R**,7*R**,11a*R**)]- [*15004-50-9*] 1860
Molybdenum, dicarbonyl(η⁵-2,4-cyclopentadien-1-yl)(η³-2-propenyl)- [*12128-87-9*] 1852
——, tris(η⁴-1,3-butadiene)- [*51733-17-6*] 5756
Naphthalene, 2,4,5-trichloro-1-methoxy- [*74298-68-3*] 5756
——, 2,4,8-trichloro-1-methoxy- [*74298-67-2*] 5755
1-Naphthalenecarbodithioic acid, butyl ester [*35972-84-0*] 1861
1,4-Naphthalenedione, 2-hydroxy-3-(1-hydroxy-3-methylbutyl)- [*55030-44-9*] 1861
——, 2-hydroxy-3-(3-hydroxy-3-methylbutyl)- [*15298-01-8*] 1860
2*H*-Naphtho[2,3-*b*]furan-5,10-dione, 3,4-dihydro-3,4-dihydroxy-2-methyl-, [2*R*-(2α,3β,4β)]- [*75442-57-8*] 5757
[2*S*-(2α,3α,4α)]- [*75442-58-9*] 5757
Naphtho[1,2-*b*]furan-2(3*H*)-one, 3a,4,5,9b-tetrahydro-8-methoxy-3,6,9-trimethyl-, (3a,3aα,9bα)- [*55057-88-0*] 4685
Naphtho[2,3-*c*]furan-1(3*H*)-one, 6-hydroxy-5,7-dimethoxy- [*23673-55-4*] 1858
Naphtho[2,3-*b*]furan-4,6,9(5*H*)-trione, 4a,7,8,8a-tetrahydro-3,4a,5-trimethyl-, [4a*R*-(4aα,5α,8aα)]- [*61176-53-2*] 5758
Naphtho[2,1-*b*]thiophene, 1-phenyl- [*16587-59-0*] 1863
——, 2-phenyl- [*16587-38-5*] 1863
Nickel, [(1,2,3-η)-2-cyclodecen-1-yl](η⁵-2,4-cyclopentadien-1-yl)- [*61233-23-6*] 4685
D-Norandrostan-16-one, (5α)- [*32319-06-5*] 1864
1,2,4-Oxadiazolidine-3,5-dione, 2-(3,4-dichlorophenyl)-4-methyl- [*20354-26-1*] 4683
2-Oxazoleacetonitrile, 4,5-diphenyl- [*65913-22-6*] 5758
1,2,15-Pentadecanetriol [*57289-60-8*] 1862
1,5-Pentanediol, dimethanesulfonate [*2374-22-3*] 1852
Pentenoic acid, 4-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*72101-11-2*] 5756
2-Pentenoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55045-17-5*] 1853
Phenol, 3-[(4,5-dihydro-1*H*-imidazol-2-yl)methyl]-6-(1,1-dimethylethyl)-2,4-dimethyl- [*1491-59-4*] 4686
——, 2,3,5,6-tetrachloro-4-methoxy- [*484-67-3*] 1852
Phosphine sulfide, dimethyl(pentafluorophenyl)- [*19100-54-0*] 5755
Phosphinous chloride, (1,1-dimethylethyl)(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)- [*74630-34-5*] 5757
Phosphonic acid, (1-hydroxyvinyl)-, dimethyl ester, dimethyl phosphate [*3328-33-4*] 1851
Phosphorodifluoridothioic hydrazide, 1-(difluorophosphinothioyl)-2,2-dimethyl- [*36267-51-3*] 1851
Phosphorodithioic acid, *O*,*O*-diethyl *S*-[(ethylthio)methyl] ester [*298-02-2*] 4683
Phosphorothioic acid, *O*,*O*-diethyl *S*-[(ethylsulfinyl)methyl] ester [*2588-05-8*] 4683
Piperonal, 6-(4-methoxy-1-cyclohexen-1-yl)- [*16831-73-5*] 4685
1,3-Propanediol, 2,2-bis(bromomethyl)- [*3296-90-0*] 1851
1,2,3-Propanetriol, tripropanoate [*139-45-7*] 1853
4*H*-Pyrano[3,2-*h*][1]benzoxepin-4-one, 6,7,8,9-tetrahydro-5-hydroxy-2,8-dimethyl- [*13475-13-3*] 1860
4*H*-Pyrido[1,2-*a*]pyrimidine-3-acetic acid, 6,8-dimethyl-4-oxo-, ethyl ester [*50609-65-9*] 4685
4*H*-Pyrido[1,2-*a*]pyrimidine-3-propanoic acid, 6-methyl-4-oxo-, ethyl ester [*50609-73-9*] 4685
2,4(1*H*,3*H*)-Pyrimidinedione, 5-bromo-6-methyl-3-(1-methylpropyl)- [*314-40-9*] 1852
4,6(1*H*,5*H*)-Pyrimidinedione, 5-ethyl-2-methoxy-1-methyl-5-phenyl- [*55030-33-6*] 1859
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-ethyl-1,3-dimethyl-5-phenyl- [*730-66-5*] 1859
4(1*H*)-Quinazolinone, 2-phenyl-1-(2-propynyl)- [*26197-90-0*] 1862
2-Quinolinecarbonitrile, 1-benzoyl-1,2-dihydro- [*13721-17-0*] 1862
9*H*-Selenoxanthen-9-one [*4734-58-1*] 1856
Silane, [cyclohexanediylbis(oxy)]bis[trimethyl-, *cis*- [*72088-20-1*] 5757
——, [1,2-cyclohexanediylbis(oxy)]bis[trimethyl-, *cis*- [*39789-20-3*] 4684
trans- [*39789-21-4*] 4684
——, [1,3-cyclohexanediylbis(oxy)]bis[trimethyl- [*55320-10-0*] 1856
cis- [*32282-77-2*] 1856
trans- [*29753-64-8*] 1856
——, [1,4-cyclohexanediylbis(oxy)]bis[trimethyl- [*55724-30-6*] 1856
cis- [*29753-63-7*] 1855
trans- [*29753-62-6*] 1855
——, triphenyl- [*789-25-3*] 5758
Spiro[bicyclo[2.2.2]oct-7-ene-2,2'(3'*H*)-furan]-5,6-dicarboxylic anhydride, 4',5'-dihydro-4'-methylene-3-oxo- [*21149-15-5*] 1858
Spiro[2.4]heptane, 1-phenyl-5-(phenylmethylene)- [*74793-06-9*] 5759
Stannane, (4-fluorophenyl)trimethyl- [*14101-14-5*] 5755
Sulfoximine, *S*-methyl-*S*-phenyl-*N*-(2-pyridinylcarbonyl)- [*54090-93-6*] 4684
Talofuranose, 2,3:5,6-di-*O*-isopropylidene-, α-D- [*23262-78-4*] 1854
β-D-Talofuranose, 1,2:5,6-bis-*O*-(1-methylethylidene)- [*23262-79-5*] 1855
Tetradecane, 1-(methylsulfinyl)- [*3079-31-0*] 1861
1*H*-Thieno[3,4-*d*]imidazole-4-pentanoic acid, hexahydro-2-oxo-, 5-oxide, [3a*S*-(3aα,4β,6aα)]- [*10406-89-0*] 1852
Thiepino[3,2-*e*]isobenzofuran-1,3-dione, 3a,10b-dihydro-3a,10b-dimethyl- [*55044-57-0*] 1857
L-Tryptophan, *N*-acetyl-, methyl ester [*2824-57-9*] 1859
Uracil, 5-bromo-1-*sec*-butyl-6-methyl- [*7352-11-6*] 1852
Urea, *N*-(2-chloro-6-methylphenyl)-*N'*-phenyl- [*55030-31-4*] 1858
——, *N'*-(3,4-dichlorophenyl)-*N*,*N*-diethyl- [*15545-50-3*] 1853
——, 3-(2,5-dichlorophenyl)-1,1-diethyl- [*15545-51-4*] 1853

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Acetamide, *N*-[3-[(2-cyanoethyl)ethylamino]-4-methoxyphenyl]- [*19433-94-4*] 5760
——, 2,2,2-trifluoro-*N*-[2-(hexahydro-1(2*H*)-azocinyl)ethyl]- [*55649-52-0*] 1866
Annotinine, 8-deoxo- [*69796-60-7*] 5760
8-Azabicyclo[3.2.1]octan-3-ol, 6-bromo-8-methyl-, acetate (ester) [*54725-45-0*] 1866

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1*H*-Azepine-4-carboxylic acid, hexahydro-1-methyl-4-phenyl-, ethyl ester [*77-15-6*] 4689
Benzamide, *N*-decyl- [*53044-19-2*] 1869
Benzenamine, 2-bromo-4,6-dinitro- [*1817-73-8*] 4687
Benzeneethanamine, *N*-(2-phenylethyl)-, hydrochloride [*6332-28-1*] 1869
Benzenesulfonamide, *N*,4-dimethyl-*N*-phenyl- [*599-62-2*] 5759
Borane, dichloro[(diphenylmethylene)amino]- [*17814-64-1*] 1867
1*H*-Carbazole, 4a-benzyl-2,3,4,4a-tetrahydro- [*18781-55-0*] 1870
Copper, bis(2,4-pentanedionato-*O*,*O'*)-, (*SP*-4-1)- [*13395-16-9*] 4687
[1,3]Dioxepino[5,6-*c*]pyridine, 1,5-dihydro-8-methyl-3-(1-methylethyl)-9-(2-propynyloxy)- [*69022-73-7*] 5760
1,3-Dioxolo[4,5-*g*]quinoline-7-carboxylic acid, 5-ethyl-5,8-dihydro-8-oxo- [*14698-29-4*] 4689
Ethanamine, 2-(4*H*-borepino[3,2-*b*:6,7-*b'*]dithien-4-yloxy)- [*51081-15-3*] 1867
1,2-Ethanediamine, *N*,*N*-dimethyl-*N'*-2-pyridinyl-*N'*-(2-thienylmethyl)- [*91-80-5*] 1868
——, *N*,*N*-dimethyl-*N'*-2-pyridinyl-*N'*-(3-thienylmethyl)- [*91-79-2*] 4689
Ethaneperoxoic acid, 1-cyano-4-methyl-1-phenylpentyl ester [*58422-74-5*] 5760
Ethanone, 1-[2-(4-ethoxyphenyl)-4-methyl-5-thiazolyl]- [*71633-86-8*] 5760
Eudesma-1,4-dien-12-oic acid, 6α-hydroxy-3-oxo-, γ-lactone, oxime, (11*S*)- [*1618-82-2*] 1868
Glycine, *N*-acetyl-*N*-(trimethylsilyl)-, trimethylsilyl ester [*55124-99-7*] 1866
5*H*-Imidazo[4,5-*d*]thiazole-5-thione, 4,6-dihydro-4,6-dimethyl-2-phenyl- [*23888-58-6*] 4688
1*H*-Indeno[2,1-*c*]pyridine, 2,3,4,9-tetrahydro-2-methyl-9-phenyl- [*82-88-2*] 4690
2*H*-Isoindole-2-butanoic acid, 1,3-dihydro-1,3-dioxo-, ethyl ester [*10294-97-0*] 1868
2-Isoindolineacetic acid, α-*sec*-butyl-1,3-dioxo- [*19506-84-4*] 4689
3-Isoxazolecarboperoxoic acid, 5-phenyl-, 1,1-dimethylethyl ester [*35145-87-0*] 1868
Lycopodan-8-one, 11,12-didehydro-5-hydroxy-15-methyl-, (5β,15*R*)- [*664-24-4*] 4690
Manganese, [(1,2,3,4,5-η)-1-acetyl-2-amino-2,4-cyclopentadien-1-yl]tricarbonyl- [*33195-11-8*] 4687
——, [(1,2,3,4,5-η)-1-acetyl-3-amino-2,4-cyclopentadien-1-yl]tricarbonyl-, stereoisomer [*33221-15-7*] 4687
——, tricarbonyl[(1,2,3,4,5-η)-1-[(dimethylamino)methyl]-2,4-cyclopentadien-1-yl]- [*49626-33-7*] 4688
Methanone, (2-chloro-5-nitrophenyl)phenyl- [*34052-37-4*] 5759
Nitrone, *N*-(*p*-chlorophenyl)-α-(*o*-methoxyphenyl)- [*19865-62-4*] 1867
5-Nonanone, 2-(dimethylamino)-1-phenyl- [*27820-12-8*] 1869
L-Norvaline, *N*-(trimethylsilyl)-, trimethylsilyl ester [*7364-45-6*] 1867
6-Octadecynenitrile [*56600-19-2*] 1870
9-Octadecynenitrile [*56599-96-3*] 1869
11-Octadecynenitrile [*56599-92-9*] 1869
Pentanoic acid, 5-[(trimethylsilyl)amino]-, trimethylsilyl ester [*55124-91-9*] 1867
Phosphorothioic acid, *O*-(4-aminophenyl) *O*,*O*-diethyl ester [*3735-01-1*] 4688
1-Phthalazinecarbonitrile, 2-benzoyl-1,2-dihydro- [*13925-27-4*] 1868
4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, 1-methylethyl ester [*561-76-2*] 4689
1-Piperidinepropanol, 2-methyl-, benzoate (ester), (±)- [*136-82-3*] 4689
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propanoate (ester), *cis*- [*77-20-3*] 1869
propanoate (ester), *trans*- [*468-59-7*] 4689
Pyridine, 2-[(*p*-bromophenyl)azo]- [*25117-50-4*] 4688
——, 4-[(*p*-bromophenyl)azo]- [*20815-54-7*] 4688
——, 1,2-dihydrodimethyldiphenyl- [*74792-90-8*] 5760
——, 3-(2,4-dinitrophenoxy)- [*40604-27-1*] 1866
——, 2-tridecyl- [*33912-24-2*] 1869
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)-, monosodium salt [*309-43-3*] 1867
Pyrimido[5,4-*e*]-1,2,4-triazine, 7-ethoxy-1,2-dihydro-3-methyl-5-(trifluoromethyl)- [*32709-22-1*] 1866
1*H*-Pyrrole-2-carboxylic acid, 4-fluoro-5-(2,4,6-trimethylphenyl)-, methyl ester [*51504-17-7*] 1868
Pyrrolidine, 1-[4-(dimethylamino)-1-oxobutyl]-2-(3-pyridinyl)-, (*S*)- [*69730-92-3*] 5760
2,5-Pyrrolidinedione, 3-[1,1-bis(ethylthio)ethyl]-4-methyl- [*58467-36-0*] 5759
Quinoline, 4-[2-(4-methoxyphenyl)ethenyl]-, (*E*)- [*31059-68-4*] 1869
Thiazolo[3,2-*a*]pyridinium, 3,8-dihydroxy-2-methyl-, bromide [*32002-90-7*] 1866
Thieno[2,3-*b*]pyridine, 3-iodo- [*53399-37-4*] 1865
Tricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaene-6-carbonitrile [*24770-03-4*] 4690
L-Valine, *N*-(trimethylsilyl)-, trimethylsilyl ester [*7364-44-5*] 4688

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Acetic acid, [(4-chlorophenyl)sulfonyl]-, ethyl ester [*3636-65-5*] 1870
——, (2,4-dichlorophenoxy)-, 1-methylethyl ester [*94-11-1*] 4691
Allofuranose, 1,2-*O*-isopropylidene-, cyclic 5,6-(thiocarbonate), α-D- [*30645-01-3*] 1870
Anisole, *o*-(2-naphthylazo)- [*18277-99-1*] 4692
——, *m*-undecyl- [*20056-63-7*] 1881
——, *p*-undecyl- [*20056-64-8*] 1882
Barbituric acid, 5-allyl-5-(2-cyclopenten-1-yl)-1,3-dimethyl- [*28239-48-7*] 4691
Benzamide, *N*,*N*-dibutyl-*o*-(methylamino)- [*15236-36-9*] 1879
Benzene, 1,3-bis(bromomethyl)- [*626-15-3*] 5761
——, (1,2-dibromoethyl)- [*93-52-7*] 5761
——, 1,2-diphenoxy- [*3379-37-1*] 1880
——, 1,3-diphenoxy- [*3379-38-2*] 1880
——, 1,4-diphenoxy- [*3061-36-7*] 1880
——, 1-methoxy-2-undecyl- [*20056-62-6*] 1881
——, 1,1'-[selenobis(methylene)]bis- [*1842-38-2*] 4691
1,3-Benzenediol, 5-(3-undecenyl)-, (*Z*)- [*34144-15-5*] 5763
Benzenepentanoic acid, γ-butyl-β-oxo-, methyl ester [*30414-59-6*] 4692
Benzenesulfinothioic acid, 4-methyl-, *S*-(4-methylphenyl) ester [*6481-73-8*] 1876
11*H*-Benzo[*a*]cyclopenta[*d*]cyclooctan-11-one, 4-acetyltetradecahydro- [*18938-06-2*] 4692
Benzoic acid, 3-fluoro-, anhydride [*56666-54-7*] 1876
——, 4-fluoro-, anhydride [*25569-77-1*] 1875
——, 2-hydroxy-, 3,3,5-trimethylcyclohexyl ester [*118-56-9*] 5763
Benzo[*b*]naphtho[2,3-*d*]thiophene, 6,8-dimethyl- [*24964-16-7*] 1880
——, 7,8-dimethyl- [*24964-12-3*] 1880
Benzo[*a*]phenazine, 7,12-dioxide [*18636-88-9*] 1879
2*H*-1-Benzopyran-2-one, 6-(2-hydroxy-3-methylbutyl)-7-methoxy- [*16850-96-7*] 1878
4*H*-1-Benzopyran-4-one, 5,7-dihydroxy-2-methyl-8-(3-methylbutyl)- [*13475-09-7*] 1877
1,2'-Binaphthalene, 1',2',3',4',5,6,7,8-octahydro- [*32675-26-6*] 1883
2,2'-Binaphthalene, 1,1',2,2',3,3',4,4'-octahydro- [*27426-98-8*] 4693
2*H*-Bisoxireno[2,3:8,8a]azuleno[4,5-*b*]furan-7(3a*H*)-one, octahydro-3a,8c-dimethyl-6-methylene- [*36416-50-9*] 1878
Butanedioic acid, bis(trimethylsilyl) ester [*40309-57-7*] 4690

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——, 2-hydroxy-2-(4-hydroxy-4-methylpentyl)-, dimethyl ester [*38535-07-8*] 1873
Butanoic acid, 4-(2,4-dichlorophenoxy)-, methyl ester [*18625-12-2*] 4691
——, 2-methyl-4-[(2-oxo-2*H*-1-benzopyran-7-yl)oxy]-, (-)- [*38971-84-5*] 1876
——, 2-methyl-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55557-18-1*] 1872
——, 2-methyl-3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55557-17-0*] 1872
——, 3-methyl-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55124-92-0*] 1872
——, 3-methyl-3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55124-90-8*] 1872
Carbonotrithioic acid, diphenyl ester [*2314-54-7*] 1874
Chromone, 5,7-dihydroxy-6-isopentyl-2-methyl- [*13475-07-5*] 1877
Crotonic acid, 4,4'-(pentamethylenedinitrilo)bis[4-hydroxy-, cyclic 1,4:1',4'-dianhydride, (*Z*)- [*28537-77-1*] 1875
2-Cyclohexen-1-one, 3-methyl-4,4-diphenyl- [*17429-38-8*] 1883
Cyclopentanecarboxylic acid, 3-methylene-, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester [*74793-59-2*] 5764
Cyclopropanecarbonitrile, 2-[*p*-(dimethylamino)phenyl]-1-phenyl- [*6114-58-5*] 1881
Cyclopropanol, 1-[2-methyl-1-(phenylthio)cyclohexyl]- [*74231-52-0*] 5763
Decanoic acid, 10-fluoro-, trimethylsilyl ester [*26305-85-1*] 1875
11*H*-Dibenzo[*c*,*f*][1,2]diazepine, 3,8-dichloro- [*1084-98-6*] 1874
3,10-Dioxa-2,11-disiladodecane, 2,2,11,11-tetramethyl- [*6222-22-6*] 1874
[1,4]Dioxino[2,3-*b*]-1,4-dioxin-2,3-dicarboxylic acid, hexahydro-, dimethyl ester [*35528-75-7*] 5761
Disulfide, diheptyl [*10496-16-9*] 1877
Ferrocene, (chloroacetyl)- [*51862-24-9*] 5762
2,4(3*H*,5*H*)-Furandione, 5-(1,3-hexadienyl)-5-methyl-3-(1-oxo-2-butenyl)-, (*E*,*E*,*E*)- [*55045-15-3*] 4691
2-Furanhexanoic acid, tetrahydro-β,δ-dihydroxy-5-methoxy-, methyl ester [*18142-13-7*] 1873
2(3*H*)-Furanone, dihydro-3,4-bis[(trimethylsilyl)oxy]-, *cis*- [*55220-75-2*] 1871
trans- [*55220-79-6*] 1871
4*H*-Furo[3,2-*g*][1]benzopyran-4,9(5*H*)-dione, 2,3,6,7-tetrahydro-3-methyl-6-(1-methylethyl)- [*41555-19-5*] 5762
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 5-hydroxy-6,9-dimethoxy- [*35779-45-4*] 1874
——, 6-hydroxy-4,5-dimethoxy- [*27230-32-6*] 1874
2*H*-Furo[2,3-*b*]indol-5-ol, 3,3a,8,8a-tetrahydro-3a,8-dimethyl-, methylcarbamate (ester), (3a*S*-*cis*)- [*6091-05-0*] 1876
Galactitol, 2,3:4,5-bis-*O*-(1-methylethylidene)- [*20581-93-5*] 1873
——, 1,2:4,5-di-*O*-isopropylidene- [*20581-94-6*] 1873
α-D-Galactopyranosiduronic acid, methyl 3,4-*O*-(1-methylethylidene)-, methyl ester [*25253-47-8*] 1871
4,6-Heptadien-3-one, 1,7-diphenyl- [*38940-11-3*] 1883
4-Heptenoic acid, 2-(methylsulfonyl)-4-propyl-, methyl ester, (*E*)- [*67428-08-4*] 5762
3-Hexene, 1-bromo-1,1,2,2-tetrafluoro-5,5-dimethyl- [*74793-50-3*] 5761
D-*arabino*-Hex-1-enitol, 3,4,5-tri-*O*-methyl-1,2-*O*-(1-methylethylidene)- [*66851-40-9*] 5762
2-Imidazolin-5-one, 4-benzylidene-2-*p*-tolyl- [*32997-17-4*] 1879
5*H*-Inden-5-one, 3-[1-(acetyloxy)-2-methylpropyl]-1,2,3,6,7,7a-hexahydro-7a-methyl- [*66708-20-1*] 5763
D-Mannitol, 1,2:5,6-bis-*O*-(1-methylethylidene)- [*1707-77-3*] 1873
Methane, tricyclohexyl- [*1610-24-8*] 1883
7,14-Methano-4*H*,6*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine-4,13(14*H*)-dione, decahydro-, [7*S*-(7α,7aβ,14α,14aα)]- [*4697-83-0*] 4692
7,14-Methano-6*H*,13*H*-dipyrido[1,2-*a*:1',2'-*e*][1,5]diazocine-6,13-dione, dodecahydro-, [7*R*-(7α,7aα,14α,14aβ)]- [*52717-73-4*] 1879
4,7-Methanofuro[3,2-*c*]oxireno[*f*]oxacycloundecin-5(2*H*)-one, 1a,3,4,7,11,11a-hexahydro-8,11a-dimethyl-, [1a*R*-(1a*R**,4*S**,7*R**,11a*S**)]- [*20450-39-9*] 1878
4,7-Methano-2,3,8-methenocyclopent[*a*]indene, 10-bromo-1,2,3,3a,3b,4,7,7a,8,8a-decahydro-, stereoisomer [*38560-40-6*] 4691
5,12-Naphthacenedione, 1,2,3,4-tetrahydro- [*69813-92-9*] 5764
1-Naphthalenecarboxylic acid, 1,4,4a,5,8,8a-hexahydro-4,6,8a-trimethyl-5,8-dioxo-, methyl ester, (1α,4a,4aα,8aβ)- [*58865-15-9*] 5763
methyl ester, (1α,4a,4aβ,8aβ)- [*58822-93-8*] 5763
Naphtho[1,2-*b*]furan-2,6(3*H*,4*H*)-dione, 3a,5,5a,9,9a,9b-hexahydro-9-hydroxy-5a,9-dimethyl-3-methylene-, [3a*S*-(3aα,5aβ,9α,9aα,9bβ)]- [*16981-97-8*] 1878
Naphtho[1,2-*b*]furan-2,8(3*H*,4*H*)-dione, 3a,5,5a,9b-tetrahydro-4-hydroxy-3,5a,9-trimethyl-, [3*S*-(3α,3aα,4α,5aβ,9bβ)]- [*481-05-0*] 1877
Naphtho[1,2-*b*]furan-6,9-dione, 4,5,7,8-tetrahydroxy- [*32013-75-5*] 5762
1*H*-Naphtho[2,1-*b*]pyran, 4a,5,6,6a,7,8,9,10,10a,10b-decahydro-3,4a,7,7,10a-pentamethyl-, [4a*R*-(4aα,6aβ,10aα,10bβ)]- [*5153-92-4*] 1881
[4a*R*-(4aα,6aβ,10aβ,10bβ)]- [*56245-50-2*] 1882
1,4-Naphthoquinone, 2-acetyl-5,8-dihydroxy-3-methoxy- [*14090-55-2*] 1874
D-Norandrostan-16-ol, (5α,16β)- [*35575-61-2*] 1882
9,12,15-Octadecatrienal [*26537-71-3*] 1882
3-Octene, 1-bromo-1,1,2,2-tetrafluoro- [*74793-72-9*] 5761
5-Octen-2-one, 6-methyl-8-(2,6,6-trimethyl-1-cyclohexen-1-yl)- [*55638-41-0*] 1882
5,10-Pentadecadiyn-1-ol, acetate [*64275-45-2*] 5764
5,9,13-Pentadecatrien-2-one, 6,10,14-trimethyl-, (*E*,*E*)- [*1117-52-8*] 1881
2,5-Pentanocyclobuta[1,2-c:3,4-c']dipyrrole-1,3,4,6-tetrone, tetrahydro- [*23213-91-4*] 1875
Pentanoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55887-46-2*] 1872
2-Pentenal, 2-methyl-4-oxo-5-(2,3,4,5-tetrahydro-5-methyl[2,3'-bifuran]-5-yl)- [*55721-95-4*] 1878
Phenol, dodecyl- [*27193-86-8*] 1882
——, 4-dodecyl- [*104-43-8*] 1881
——, *o*-[(α-methylbenzyl)sulfonyl]- [*29634-38-6*] 1876
——, 2,4,6-tris(1,1-dimethylethyl)- [*732-26-3*] 1881
10*H*-Phenoxazine, 3-chloro-1-nitro- [*39522-55-9*] 1872
Phosphine, methyl[methyl(1-methylethyl)cyclohexyl]phenyl- [*74709-99-2*] 5764
——, triphenyl- [*603-35-0*] 4692
Phosphinous chloride, (1,1-dimethylethyl)[2(*or* 5)-methyl-5(*or* 2)-(1-methylethyl)cyclohexyl]- [*74630-71-0*] 5762
Phosphoric acid, dimethyl 3-methyl-4-(methylthio)phenyl ester [*6552-12-1*] 4690
Phosphorothioic acid, *S*-[2-(ethylsulfonyl)ethyl] *O*,*O*-dimethyl ester [*17040-19-6*] 4690
Piperazine, 1,4-bis[(1,1-dimethylethyl)thio]- [*56771-87-0*] 1874
2-Piperidineacetic acid, 1-nitroso-α-phenyl-, methyl ester [*55557-03-4*] 1877
Propanediamide, 2-ethyl-*N*,*N*,*N'*,*N'*-tetramethyl-2-phenyl- [*42948-61-8*] 1878
Propanedioic acid, methyl-, bis(trimethylsilyl) ester [*40333-07-1*] 1870
Propanoic acid, 2,2-dimethyl-, 2,6-bis(1-methylethyl)phenyl ester [*54644-44-9*] 1880
2*H*-Pyran-2-one, 6-methyl-3,4-diphenyl- [*32727-38-1*] 4692
3*H*-Pyrazol-3-one, 4-diazo-2,4-dihydro-2,5-diphenyl- [*56666-62-7*] 1877
Pyridinium, 2,6-dimethyl-1-[(phenylsulfonyl)amino]-, hydroxide, inner

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salt [34456-62-7] 1875
2(1H)-Pyrimidinone, 4-(4-methylphenyl)-6-phenyl- [24030-10-2] 1879
1H-Pyrrole-2,5-dione, 1,1'-(1,5-pentanediyl)bis- [5443-21-0] 1875
Pyrrolo[1,2-b][1,2,4]oxadiazole-2(1H)-thione, tetrahydro-1,5,5-trimethyl-6-phenyl- [50455-88-4] 1876
——, tetrahydro-5,5,7a-trimethyl-1-phenyl- [50455-71-5] 1876
Quinaldic acid, 1,4-dihydro-6-nitro-4-oxo-, ethyl ester [30093-88-0] 1872
2-Quinazolinecarboxylic acid, 2-acetyl-1,2,3,4-tetrahydro-1-methyl-4-oxo-, methyl ester [54833-71-5] 4691
2(1H)-Quinazolinone, 3,4-dihydro-3-phenyl-1-(2-propynyl)- [31078-97-4] 1879
Rhombifoline, tetrahydro-11-oxo- [3382-89-6] 4692
Silane, [(11-fluoroundecyl)oxy]trimethyl- [26305-81-7] 1877
Sulfonium, dimethyl[[(4-nitrophenyl)sulfonyl]amino]-, hydroxide, inner salt [31657-43-9] 1870
L-Talopyranose, 6-deoxy-3-O-methyl-, 2,4-diacetate [55836-48-1] 1871
Tetrasilane, decamethyl- [865-76-9] 1871
1,2-Thiagermolane, 2,2-dibutyl- [4514-08-3] 1871
2H-1,3-Thiazine-6-carboxylic acid, 3,4-dihydro-4-oxo-2-(phenylimino)-, methyl ester [16238-38-3] 1872
2(3H)-Thiazolimine, 4-(4-chlorophenyl)-3-hydroxy-, monohydrochloride [58275-67-5] 5761
Tridecane, 1-bromo- [765-09-3] 1875
2,6,9-Trithiabicyclo[3.3.1]nonane, 1,3,3,5,7,7-hexamethyl-, (±)- [57289-14-2] 1873
Urea, N-1-naphthalenyl-N'-phenyl- [5031-71-0] 1879
Zinc, bis(2,4-pentanedionato-O,O')-, (T-4)- [14024-63-6] 4690

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Acetamide, 2,2,2-trifluoro-N-[2-(4-hydroxy-2-methoxyphenyl)ethyl]- [56805-14-2] 1884
Benzenamine, 2,3,4,5,6-pentachloro- [527-20-8] 4693
Benzenaminium, 3,5-bis(1,1-dimethylethyl)-2-hydroxy-N,N,N-trimethyl-, hydroxide, inner salt [53442-15-2] 4695
——, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-N,N,N-trimethyl-, hydroxide, inner salt [61219-67-8] 4695
4H-1-Benzopyran-2-carboxylic acid, 6-nitro-4-oxo-, ethyl ester [30095-79-5] 1885
1H-Benzotriazole, 5-chloro-1-(4-chlorophenyl)- [29328-99-2] 1885
3-Buten-2-amine, N,N-dimethyl-4,4-di-2-thienyl- [524-84-5] 4694
3-Butenenitrile, 2-(benzoyloxy)-4-phenyl- [1591-17-9] 4695
Butyric acid, 3-(dimethylamino)-4-phenyl-, butyl ester [27820-09-3] 1887
Carbamic acid, (α-methylbenzyl)-, 1-ethyl-1-methylbutyl ester [32692-89-0] 1887
1-methylhexyl ester [32589-43-8] 1887
——, (2,2,3,3,3-pentafluoro-1-oxopropyl)-, 1-methylpropyl ester [57983-74-1] 1883
Cyclohexanamine, N-[2-(2-phenoxyethoxy)ethyl]- [55955-93-6] 1887
Dendroban-12-one [2115-91-5] 1887
5H-Dibenzo[a,d]cycloheptene-5-propanamine, N-methyl- [438-60-8] 1888
2,4-Dioxabicyclo[3.2.1]octane, 6,7-dimethyl-3-(4-nitrophenyl)- [55821-20-0] 1886
Fumaric acid, anilino-, diethyl ester [33511-77-2] 1886
Galactopyranoside, methyl 2-acetamido-2-deoxy-3,6-di-O-methyl-, α-D- [17296-04-7] 1884
——, methyl 2-acetamido-2-deoxy-4,6-di-O-methyl-, α-D- [17296-06-9] 4693
4-Imidazolidinepropanamide, 5-oxo-1-phenyl-2-thioxo-, (S)- [29588-05-4] 1885
4-Isothiazolecarboxylic acid, 3,5-bis(methylthio)-, 1-methylethyl ester [37572-39-7] 1884
propyl ester [37572-40-0] 1884
3-Isoxazolecarboperoxoic acid, 4,5-dihydro-5-phenyl-, 1,1-dimethylethyl ester [35145-84-7] 1886
4-Isoxazolecarboxylic acid, 4,5-dihydro-5-[[(methylamino)carbonyl]amino]-3-phenyl-, cis- [35053-70-4] 4693
4,5-Isoxazoledicarboxylic acid, 4,5-dihydro-3-phenyl-, dimethyl ester, cis- [17669-30-6] 4694
Lycopodane-5,6-diol, 11,12-didehydro-15-methyl-, (5β,6α,15R)- [22594-91-8] 4694
Lycopodan-5-one, 12-hydroxy-15-methyl-, (12α,15R)- [21061-90-5] 4694
(15R)- [6900-92-1] 4694
Δ2-1,3,4-Oxadiazolin-5-one, 2-isobutyl-4-(p-nitrophenyl)- [28741-00-6] 1885
Oxazole, 4,5-diphenyl-2-propyl- [20662-95-7] 4695
2-Oxazolin-5-one, 4-benzylidene-2-p-tolyl- [16352-73-1] 1888
9-Phenanthrenecarboxaldehyde, O-acetyloxime, (E)- [51873-99-5] 1888
Phenothiazine, 2-chloro-3-methoxy- [17800-08-7] 1885
——, 2-chloro-8-methoxy- [17800-09-8] 4693
10H-Phenothiazine, 2-chloro-6-methoxy- [56438-22-3] 1886
——, 2-chloro-7-methoxy- [1730-44-5] 1885
Phosphorimidic bromide difluoride, (difluorophosphinothioyl)- [27352-10-9] 1883
Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester [298-00-0] 4693
4-Piperidinecarboxylic acid, 4-(3-hydroxyphenyl)-1-methyl-, ethyl ester [468-56-4] 4694
Propanal, 2,3-bis[(trimethylsilyl)oxy]-, O-methyloxime, (S)- [56196-02-2] 1884
Propanamide, N-(3,4-dichlorophenyl)-2,3-dihydroxy-2-methyl- [41362-84-9] 1884
1-Propanamine, 3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N-methyl- [72-69-5] 1888
Propanedioic acid, [1-(methylamino)ethylidene]-, ethyl phenyl ester [55044-41-2] 1886
3H-Pyrazol-3-one, 2,4-dihydro-5-methyl-2-phenyl-4-(phenylimino)- [27807-95-0] 1887
2-Pyrrolidinemethanol, 1-(1,3-benzodioxol-5-ylacetyl)- [38847-94-8] 1886
Thiazole, 2-(butylthio)-4-(4-methylphenyl)- [69390-11-0] 5764
Thioimidodiphosphoryl chloride fluoride ($Cl_2P(S)NHP(S)F_2$), methyl- [39564-19-7] 1883
1,2,4-Triazine, 3-methoxy-5,6-diphenyl- [7478-16-2] 4694
1,2,4-Triazin-3(2H)-one, 5,6-diphenyl-, hydrazone [21383-24-4] 1886
Δ2-1,2,4-Triazolin-5-one, 1-phenyl-3-styryl- [28669-38-7] 1887

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Acetic acid, (2,5-dichloro-4-methoxyphenoxy)-, methyl ester [75627-00-8] 5765
——, trifluoro-, 2,2,2-trifluoro-1-(trifluoromethyl)ethyl ester [42031-15-2] 1888
Acetophenone, 4'-hydroxy-2',6'-dimethoxy-3'-(3-methyl-2-butenyl)- [18780-96-6] 1895
2-Adamantanecarboxylic acid, 4,8-dioxo-, tert-butyl ester [19305-81-8] 1895
Aluminum, di-μ-chlorotetrachlorodi- [13845-12-0] 5764
9,10-Anthracenedione, 2-(1,1-dimethylethyl)- [84-47-9] 5770
5-Azulenemethanol, 1,2,3,4,5,6,7,8-octahydro-α,α,3,8-tetramethyl-, acetate, [3S-(3α,5α,8α)]- [134-28-1] 5769
Azuleno[4,5-b]furan-2,8(3H,4H)-dione, 3a,5,6,6a,7,9b-hexahydro-6-hydroxy-3,6,9-trimethyl-, [3S-(3α,3aα,6α,6aα,9bβ)]- [1618-98-0] 5767
Azuleno[4,5-b]furan-2,9-dione, decahydro-6a-hydroxy-6,9a-dimethyl-3-methylene-, [3aS-(3aα,6β,6aα,9aβ,9bα)]- [2571-81-5] 5767
Azuleno[6,5-b]furan-2,5-dione, decahydro-7-hydroxy-4a,8-dimethyl-3-methylene-, [3aR-(3aα,4aβ,7α,7aα,8β,9aα)]- [20555-02-6] 5767

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Azuleno[6,5-b]furan-2,6(3H,4H)-dione, 3a,7,7a,8,9,9a-hexahydro-4-hydroxy-3,5,8-trimethyl-, [3R-(3α,3aα,4α,7aβ,8β,9aα)]- [436-45-3] 1895
Azuleno[5,6-c]furan-1(3H)-one, 4,4a,5,6,7,9-hexahydro-3,4-dihydroxy-6,8,8-trimethyl- [62824-37-7] 5767
Barbituric acid, 5-(1-cyclohexen-1-yl)-5-ethyl-1,3-dimethyl- [891-90-7] 4697
Benzene, 2,4-dibromo-1-methoxy- [21702-84-1] 5765
——, 1-ethenyl-3-ethyl-, mixt. with 1-ethenyl-4-ethylbenzene [55319-72-7] 1890
1,2-Benzenedicarbonitrile, 3,4,5,6-tetrachloro- [1953-99-7] 4696
1,3-Benzenedicarbonitrile, 2,4,5,6-tetrachloro- [1897-45-6] 4695
1,3-Benzenediol, 5-undecyl- [34155-91-4] 5769
Benzenesulfinothioic acid, 4-methoxy-, O-phenyl ester [56196-21-5] 1892
S-phenyl ester [26974-29-8] 1892
Benzo[b]cyclobuta[d]thiophene-1,2-dicarboxylic acid, 1,2,2a,7b-tetrahydro-1-methyl- [34244-75-2] 1893
1,2-Benzodithiol-1-ium, 3-ethyl-4,5,6,7-tetrahydro-, bromide [55836-84-5] 1889
Benzoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, methyl ester [2511-22-0] 5768
——, 4-(butylamino)-, 2-(dimethylamino)ethyl ester [94-24-6] 4698
——, 2,5-dichloro-3,6-dimethoxy-, methyl ester [62059-39-6] 4696
——, 2-hydroxy-, 2-naphthalenyl ester [613-78-5] 1897
——, 2-hydroxy-5-iodo- [119-30-2] 4695
Benzo[b]naphtho[2,3-d]thiophene, 9,10-dihydro-6,7-dimethyl- [24964-02-1] 5770
——, 9,10-dihydro-7,8-dimethyl- [24964-00-9] 1899
2H-1-Benzopyran-2-one, 6-(2,3-dihydroxy-3-methylbutyl)-7-hydroxy-, (S)- [20126-72-1] 4697
p-Benzoquinone, 2-(1,5-dimethyl-4-hexenyl)-3,6-dihydroxy-5-methyl- [4217-87-2] 4698
Bicyclo[2.2.2]octane, 1-bromo-4-phenyl- [714-68-1] 1894
1,1'-Biphenyl, 2',4'-dichloro-2,4,6-trimethyl- [75601-31-9] 5766
Butanedioic acid, chloro-, bis(1-methylpropyl) ester [57983-51-4] 1892
Carbonic acid, 1-naphthyl phenyl ester [17145-98-1] 1897
Cyclobuta[1,2-b:4,3-b']bisthiopyran, decahydro-, 1,1,8,8-tetraoxide, (4aα,4bβ,8aβ,8bα)- [74630-21-0] 5766
4H-Cyclohepta-1,2-dithiol-1-ium, 5,6,7,8-tetrahydro-3-methyl-, bromide [55836-81-2] 1889
Cyclohexanol, 3-ethenyl-3-methyl-2-(1-methylethenyl)-6-(1-methylethyl)-, acetate, [1R-(1α,2α,3β,6α)]- [69350-62-5] 5769
acetate, [1R-(1α,2β,3α,6α)]- [69350-63-6] 5769
Cyclohexanone, 6-methyl-2,2-diphenyl- [50592-52-4] 1900
1-Cyclohexene-1-carboxylic acid, 4-(1,5-dimethyl-3-oxo-4-hexenyl)-, methyl ester, [R-(R*,R*)]- [16060-78-9] 1896
1H-Cyclopenta[a]pentalen-7-ol, decahydro-3,3,4,7a-tetramethyl-, acetate [57984-03-9] 1899
3-Cyclopentene-1,2-dione, 4-hydroxy-5-(1-hydroxy-3-methylbutylidene)-3-(3-methyl-2-butenylidene)- [38574-25-3] 1895
Cyclopropanecarbonitrile, 1-(p-nitrophenyl)-2-phenyl- [10432-22-1] 1896
Decanoic acid, 10-bromo-, methyl ester [26825-94-5] 1891
5H-Dibenzo[c,f][1,2]diazepine, 3,8-dichloro-6,11-dihydro- [955-66-8 1892
1,2-Diborane(4)diamine, N,N,N',N'-tetramethyl-1,2-diphenyl- [19127-90-3] 4699
14,15-Dinorlabdane, 8,13-epoxy- [6252-26-2] 1899
1,3,2-Dioxaborolan-4-one, 2-butyl-5-(4-hydroxy-3-methoxyphenyl)- [55590-80-2] 1893
Dispiro[4.1.4.1]dodecane-6,6,12,12-tetracarbonitrile [74764-30-0] 5768
o-Dithiane, 3,3,4,4,5,5,6,6-octafluoro- [24345-57-1] 1888
2,6,10-Dodecatrienoic acid, 3,7,11-trimethyl-, ethyl ester, (E,E)- [19954-66-6] 1898
ethyl ester, (Z,Z)- [20085-73-8] 1898
2,6,10-Dodecatrien-1-ol, 3,7,11-trimethyl-, acetate, (E,E)- [4128-17-0] 4699
Ethane, 1,1,2-tribromo- [78-74-0] 4695
2,5-Ethano-2H-azocino[4,3-b]indole, 4-ethylidene-1,3,4,5,6,7-hexahydro-6-methylene-, (+)- [3463-93-2] 1899
4,7-Ethanoisobenzofuran-1,3-dione, 5-(acetyloxy)-3a,4,7,7a-tetrahydro-8,8-dimethyl- [52918-82-8] 1894
Ethanone, 2-[(6-chloro-3-pyridazinyl)thio]-1-phenyl- [18592-51-3] 1891
——, 1-[4-(methyltelluro)phenyl]- [32294-61-4] 1889
L-Glutamine, N2-(phenylacetyl)- [28047-15-6] 1893
Heptane, 1,1-dicyclohexyl- [2090-15-5] 1900
6-Heptenophenone, 7-phenyl- [32363-57-8] 1900
Hexadecatrienoic acid, methyl ester [37822-81-4] 1899
methyl ester, labeled with carbon-13 [72088-14-3] 5769
4,7,10-Hexadecatrienoic acid, methyl ester [17364-31-7] 1898
7,10,13-Hexadecatrienoic acid, methyl ester [56554-30-4] 1899
1,4,7,10,13,16-Hexaoxacyclooctadecane [17455-13-9] 5766
4-Hexen-1-ol, 4-methyl-6-(phenylthio)-, acetate, (E)- [67884-56-4] 5766
Hydrazine, [2,4-bis(methylsulfonyl)phenyl]- [57396-91-5] 4696
1H-Imidazole-1-ethanol, α,β-diphenyl-, (R*,R*)- [34572-27-5] 5768
(R*,S*)- [34600-46-9] 5768
——, α,2-diphenyl- [58275-49-3] 5768
1H-Indene, 2-butyl-4-hexyloctahydro- [55044-31-0] 4699
——, 2-butyl-5-hexyloctahydro- [55044-33-2] 1901
——, 5-butyl-6-hexyloctahydro- [55044-36-5] 1901
——, 2-decyloctahydro- [55044-34-3] 1901
——, 5-decyloctahydro- [55044-35-4] 4699
myo-Inositol, 1,2,3,4,5,6-hexa-O-methyl- [2075-22-1] 1892
1(3H)-Isobenzofuranone, 3-(3-oxo-1(3H)-isobenzofuranylidene)- [482-23-5] 1896
Lyxopyranose, 2,3,4-tri-O-methyl-1-O-(trimethylsilyl)- [20561-82-4] 1891
Methanesulfonic acid, thio-, S-[[[[(methylsulfinyl)methyl]thio]methoxy]methyl] ester [17135-23-8] 1888
1H-3a,7-Methanoazulen-6-ol, octahydro-3,6,8,8-tetramethyl-, acetate, [3R-(3aα,3aβ,6aα,7β,8aα)]- [77-54-3] 1898
1,4-Methano-3-benzoxepin-5,7(2H,4H)dione, 1,8,9,9a-tetrahydro-10-hydroxy-2,2,9,9a-tetramethyl- [55924-03-3] 1896
7,14-Methano-2H,6H-dipyrido[1,2-a:1',2'-e][1,5]diazocin-6-one, dodecahydro-9-hydroxy-, [7R-(7α,7aβ,9β,14α,14aα)]- [2636-61-5] 1896
7,14-Methano-4H,6H-dipyrido[1,2-a:1',2'-e][1,5]diazocin-4-one, dodecahydro-2-hydroxy-, [2S-(2α,7α,7aβ,14α,14aα)]- [23360-87-4] 4698
——, dodecahydro-9-hydroxy-, [7S-(7α,7aβ,9β,14α,14aα)]- [15358-48-2] 4698
Naphthalene, 1,3,5,7-tetrachloro- [53555-64-9] 5765
——, 1,4,6,7-tetrachloro- [55720-43-9] 5765
1,4-Naphthalenedione, 2-acetyl-3,5,6,8-tetrahydroxy- [3718-80-7] 1891
1-Naphthalenol, decahydro-4a-methyl-8-methylene-2-(1-methylethyl)-, acetate, [1S-(1α,2β,4aα,8aα)]- [69297-57-0] 5769
Naphtho[1,2-b]furan-2,6(3H,4H)-dione, 3a,5,5a,9,9a,9b-hexahydro-9-hydroxy-3,5a,9-trimethyl-, [3S-(3α,3aα,5aβ,9α,9aα,9bβ)]- [3162-56-9] 1895
Naphtho[2,1-b]furan-2,8-dione, decahydro-3a,6,6,9a-tetramethyl-, (3aR,5aS,9aS,9bR)- [29064-99-1] 5768
(3aS,5aS,9aS,9bR)- [29065-00-7] 1897
Naphtho[2,3-b]furan-4,9-dione, 2,3-dihydro-5,6,7,8-tetrahydroxy- [75083-41-9] 5766
3H-Naphtho[2,1-b]pyran-3-one, dodecahydro-4a,7,7,10a-tetramethyl-, [4aR-(4aα,6aβ,10aα,10bβ)]- [468-84-8] 1898
5H-Naphtho[1,8-bc]thiophen-5-one, 3,4-dihydro-2-phenyl-

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[10245-65-5] 4699
Nonane, 1,1,1,9-tetrachloro- [1561-48-4] 1890
9,12-Octadecadienal [26537-70-2] 1900
9,17-Octadecadienal, (Z)- [56554-35-9] 1900
6,9,12-Octadecatrien-1-ol [56630-94-5] 1900
9,12,15-Octadecatrien-1-ol [2774-90-5] 4699
17-Octadecen-14-yn-1-ol [18202-28-3] 1900
Octanoic acid, 8-(phenylmethoxy)-, methyl ester [31662-21-2] 1897
Palladium, bis(η³-2-propenyl)(trimethylphosphine)- [74811-11-3] 5765
9,13-Pentadecadien-2-one, 6,10,14-trimethyl-, (E)- [31138-32-6] 4699
2,4-Pentadienoic acid, 5-(1-hydroxy-2,6,6-trimethyl-4-oxo-2-cyclohexen-1-yl)-3-methyl-, [S-(Z,E)]- [21293-29-8] 1895
Phenol, pentachloro- [87-86-5] 1889
Phosphinothioic fluoride, methyl(pentafluorophenyl)- [53327-23-4] 5765
Phosphonochloridous acid, (1-methylethyl)-, 5-methyl-2-(1-methylethyl)cyclohexyl ester [74630-89-0] 5766
Phosphorin, 2,4,6-tris(1,1-dimethylethyl)- [17420-29-0] 5770
2,6-Piperidinedione, 1-[(octahydro-2H-quinolizin-1-yl)methyl]-, (1R-cis)- [18688-40-9] 4698
Proline, 2-(hydroxymethyl)-5-oxo-3-(3-pyridyl)-, ethyl ester [18707-23-8] 1893
Propanedioic acid, benzoyl-, diethyl ester [1087-97-4] 1894
——, (2-phenylethyl)-, diethyl ester [6628-68-8] 5767
1-Propanone, 1-[5-ethyl-3-(5-nitro-2-furanyl)-1H-1,2,4-triazol-1-yl]- [35732-74-2] 1891
2-Propenoic acid, 3-[3,4-bis(acetyloxy)phenyl]- [13788-48-2] 1893
——, 3-(3,4-diethoxyphenyl)-, ethyl ester [75332-49-9] 5767
2(1H)-Pyrazinone, 3,5,6-tris(1,1-dimethylethyl)- [39950-99-7] 4699
1H-Pyrazole-4,5-dione, 1-phenyl-, 4-(phenylhydrazone) [16335-50-5] 1894
3H-Pyrido[3,4-b]indolium, 2-(carboxymethyl)-4,9-dihydro-, chloride [37986-34-8] 1893
2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1-ethyl-3,5-dimethyl- [55044-42-3] 1894
4(3H)-Quinazolinone, 3-(2-ethylphenyl)-2-methyl- [7432-25-9] 1897
Quinoxaline, 2-isopropyl-3-phenyl-, 4-oxide [16007-79-7] 1897
Silane, [(10-chlorodecyl)oxy]trimethyl- [34714-01-7] 1894
Silicic acid (H_4SiO_4), tetrapropyl ester [682-01-9] 1892
Sparteine, 14α-hydroxy-17-oxo- [18108-62-8] 4698
Stannane, butyltriethyl- [17582-53-5] 4696
——, (1,1-dimethylethyl)triethyl- [35569-21-2] 4696
——, methyltris(1-methylethyl)- [19411-59-7] 1890
——, triethyl(1-methylpropyl)- [55044-43-4] 4696
2,5,8,11-Tetraoxatetradecan-13-ol, 4,7,10-trimethyl- [20324-34-9] 1893
2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane, 1,3,5,7-tetramethyl- [7000-79-5] 4696
2H-1,3-Thiazine-6-carboxylic acid, tetrahydro-4-oxo-2-(phenylimino)-, methyl ester [16238-45-2] 1892
4-Thiazolidinone, 5-[[4-(dimethylamino)phenyl]methylene]-2-thioxo- [536-17-4] 4697
o-Toluic acid, 3,5-dichloro-4,6-dimethoxy- [5859-29-0] 1890
as-Triazine, 3-amino-5,6-diphenyl-, 1-oxide [4512-01-0] 4697
2-oxide [13162-95-3] 4697
Tricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaene, 6-ethyl- [24777-38-6] 4700
3,7,11-Tridecatrienoic acid, 4,8,12-trimethyl-, methyl ester, (E,E)- [36237-69-1] 1898
methyl ester, (Z,E)- [36237-70-4] 1899
14,15,16-Trinor-8βH-labdan-13-oic acid, 8-hydroxy-, δ-lactone [2466-24-2] 1898
Urea, 1,1-diisobutyl-3-phenyl-2-thio- [15093-48-8] 1896
——, N-(4-hydroxy-2-methylcyclohexyl)-N'-(4-hydroxyphenyl)- [25546-04-7] 4697
Xylopyranose, 2,3,4-tri-O-methyl-1-O-(trimethylsilyl)- [55101-95-6] 1891

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Acetamide, N-acetyl-N-9H-fluoren-2-yl- [642-65-9] 4701
——, N-(2-cyanoethyl)-N-[3-(hexahydro-2-oxo-1H-azepin-1-yl)propyl]- [67370-64-3] 5771
Acetic acid, (2,4-dichlorophenoxy)-, compd. with N-methylmethanamine (1:1) [2008-39-1] 4700
Azetidine, 3-tert-butyl-1,2-diphenyl-, cis-2,3- [22628-29-1] 4702
trans-2,3- [22628-30-4] 4702
——, 3,3-dimethyl-1-phenethyl-2-phenyl- [22606-99-1] 4702
2-Azetidinone, 3,3-dimethyl-4-phenyl-1-(phenylmethyl)- [7468-30-6] 4702
Aziridinone, 1-(1,1-dimethylethyl)-3,3-diphenyl- [18150-78-2] 1905
Benzamide, 4-chloro-N-(4-chlorophenyl)- [39193-06-1] 1902
Benzenamine, 4-chloro-N-[(4-chlorophenyl)methylene]-, N-oxide [19865-60-2] 1902
Benzenepropanoic acid, α-(methoxyimino)-, trimethylsilyl ester [55494-13-8] 1902
Benzoic acid, 4-cyano-, 4-acetylphenyl ester [53327-07-4] 4701
2H-1,3-Benzoxazine, 6-chloro-3-cyclohexyl-3,4-dihydro-8-methyl- [6640-34-2] 1903
Carbamothioic acid, [(acetylamino)(phenylamino)methylene]-, S-ethyl ester [74793-51-4] 5770
3,5-Cyclohexadiene-1,2-dione, 4,6-bis(1,1-dimethylethyl)-3-nitro- [24457-00-9] 1902
1,3-Cyclopentadiene-1,3-dicarboxylic acid, 5-[1-(dimethylamino)ethylidene]-2-methyl-, dimethyl ester [14469-80-8] 4701
Ethanone, 1-[4-(chloromethyl)-2-(4-methylphenyl)-5-thiazolyl]- [41991-34-8] 5771
Ethylamine, N,N-bis(trifluoromethyl)-2-(trifluorosilyl)- [28871-59-2] 1901
Furo[2',3':4,5]oxazolo[3,2-e]purine-8-methanol, 4-amino-6a,7,8,9a-tetrahydro-7-hydroxy-, [6aS-(6aα,7α,8β,9aα)]- [13089-44-6] 1901
α-D-Glucopyranoside, methyl 2-(acetylamino)-2,6-dideoxy-6-fluoro-3,4-di-O-methyl- [41341-97-3] 1902
Hexanamide, N-(2-chloro-2-propenyl)-N-phenyl- [7595-69-9] 1903
Hydrazinecarboxamide, 2-(1,3-diphenyl-2-propenylidene)- [16983-74-7] 4701
1H-Imidazole-2-methanamine, 4,5-dihydro-N-phenyl-N-(phenylmethyl)- [91-75-8] 4702
Isoquinolinium, 2-(m-nitroanilino)-, hydroxide, inner salt [31383-03-6] 1903
——, 2-(o-nitroanilino)-, hydroxide, inner salt [31383-01-4] 1903
——, 2-(p-nitroanilino)-, hydroxide, inner salt [31383-05-8] 1903
4,5-Isoxazoledione, 3-phenyl-, 4-(phenylhydrazone) [4865-99-0] 1903
DL-Leucine, N-[(phenylmethoxy)carbonyl]- [3588-60-1] 4700
Manganese, [[1,2-ethanediylbis[carbamodithioato]](2-)]- [12427-38-2] 5770
Methanone, (2-amino-5-chlorophenyl)(2-chlorophenyl)- [2958-36-3] 5770
——, [1-(1-methylethyl)-3-phenyl-2-aziridinyl]phenyl-, cis- [23846-11-9] 4702
Morpholine, 4-(1,2-diphenylethenyl)- [18239-50-4] 1905
2-Naphthalenemethanol, 1-(dimethylamino)-1,2,3,4,4a,5,6,8a-octahydro-α,α,4a,8a-tetramethyl- [56701-22-5] 1904
Octadecanenitrile [638-65-3] 1905
1,2,3-Oxathiazolidine, 3-cyclohexyl-5-phenyl-, 2-oxide [38584-00-8] 1902
Oxazole, 2,5-dihydro-2,2-dimethyl-5-(4-methylphenyl)-4-phenyl- [51304-31-5] 1905
Phenol, 2,4,6-tris[(dimethylamino)methyl]- [90-72-2] 4701
L-Phenylalanine, N-[(1,1-dimethylethoxy)carbonyl]- [13734-34-4] 4700
Propanedioic acid, [(4-nitrophenyl)methylene]-, dimethyl ester [38323-22-7] 4700

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2-Propenamide, N-(1-methylethyl)-N,3-diphenyl- [55044-37-6] 1905
2-Propenenitrile, 3-[3-(bicyclo[2.2.1]hept-5-en-2-ylcarbonyl)bicyclo[2.2.1]hept-5-en-2-yl]-, [1α,2α(Z),3α(1R*,2S*,4R),4α]- [67401-00-7] 5771
2-Propenoic acid, 3-[2-(4-chlorophenyl)-4-thiazolyl]- [21278-79-5] 1902
Pyridine, 2,4-dibutyl-6-[(1-methylethyl)thio]- [74630-76-5] 5771
——, pentachloro-, 1-oxide [17573-93-2] 1901
4H-Pyrido[1,2-a]pyrimidine-3-carboxylic acid, 6,7,8,9-tetrahydro-9-(hydroxyimino)-6-methyl-4-oxo-, ethyl ester [64399-30-0] 4700
3-Pyrrolidinone, 5-benzoyl-1-phenyl- [31397-02-1] 1904
Quinoline, 4-(p-chlorostyryl)- [4594-89-2] 1904
Serratinane-8,13-diol, (8α,13S)- [5635-95-0] 1904
Silanamine, 1,1,1-trimethyl-N-(2-phenylethyl)-N-(trimethylsilyl)- [58367-45-6] 4701
5(4H)-Thiazolone, 2-phenyl-4-(phenylmethylene)- [16446-30-3] 1904
1,2,4-Triazine-3(2H)-thione, 5,6-diphenyl- [37469-24-2] 1903
as-Triazin-3(4H)-one, 5,6-diphenyl-, 2-oxide [13162-99-7] 4701
Vanadium, oxobis(2,4-pentanedionato-O,O')-, (SP-5-21)- [3153-26-2] 4700

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Acetamide, N-[4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]- [6673-35-4] 1910
Acetic acid, 2-methyl-2-phenyl-1-(2-phenylethenyl)hydrazide [67134-55-8] 5774
1,3-Adamantanedicarboxylic acid, 4-oxo-, dimethyl ester [19930-87-1] 1910
Adenosine, 3'-amino-3'-deoxy- [2504-55-4] 1907
——, 5'-amino-5'-deoxy- [14365-44-7] 1907
Azuleno[4,5-b]furan-2(3H)-one, decahydro-7,9-dihydroxy-6,9a-dimethyl-3-methylene-, [3aS-(3aα,6β,6aα,7α,9aα,9aβ,9bα)]- [20555-03-7] 5773
——, decahydro-8,9-dihydroxy-6,9a-dimethyl-3-methylene-, [3aS-(3aα,6β,6aα,8α,9aα,9aβ,9bα)]- [5090-67-5] 1912
Azuleno[4,5-b]furan-2(4H)-one, 5,6,6a,7,8,9,9a,9b-octahydro-7,9-dihydroxy-3,6,9a-trimethyl-, [6S-(6α,6aβ,7β,9β,9aα,9bβ)]- [20554-91-0] 5773
Benz[j]aceanthrylene, 3-methyl- [3343-10-0] 4708
Benzaldehyde, 4-(methylamino)-, [(4-(methylamino)phenyl]methylene]hydrazone [54833-80-6] 4706
Benzenamine, 4,4'-methylenebis[2-chloro- [101-14-4] 1908
Benzene, 1,1'-(methoxymethylene)bis[4-chloro- [55702-41-5] 1910
——, pentachlorofluoro- [319-87-9] 1905
——, 1,1'-(1,1,2,2-tetramethyl-1,2-ethanediyl)bis[4-methyl- [734-17-8] 5774
Benzeneacetic acid, α,3-bis(acetyloxy)-, methyl ester [55000-32-3] 1909
——, α,4-bis(acetyloxy)-, methyl ester [55000-33-4] 1909
——, 3,4-bis(acetyloxy)-, methyl ester [35400-16-9] 1908
1,3-Benzenediamine, 2,4-dinitro-6-(trifluoromethyl)- [38949-19-8] 1906
1,2-Benzenedicarboxylic acid, 2-ethoxy-2-oxoethyl methyl ester [85-71-2] 4704
ethyl trimethylsilyl ester [55530-57-9] 4704
——, 3(or 5)-(acetyloxy)-5(or 3)-methyl-, dimethyl ester [56728-05-3] 1909
——, 3,4,5,6-tetrafluoro-, dimethyl ester [1024-59-5] 1906
Benzeneethanol, 4-chloro-β-(4-chlorophenyl)- [2642-82-2] 4705
Benzenemethanol, 4-chloro-α-(4-chlorophenyl)-α-methyl- [80-06-8] 4705
Benzenesulfonyl chloride, 2,4-dinitro- [1656-44-6] 4703
1,2,4-Benzenetricarboxylic acid, 5-methyl-, trimethyl ester [39036-63-0] 1908
Benzo[1,2-b:4,3-b']dithiophene, 1-phenyl- [16587-58-9] 1912
Benzoic acid, 2-(methyltelluryl)- [22261-92-3] 1906
4H-1-Benzopyran-4-one, 3-(4-methoxyphenyl)-7-methyl- [54889-75-7] 4706
7H-1-Benzopyran-7-one, 5-methoxy-6-methyl-2-phenyl- [643-56-1] 1914
1,2,3-Benzotriazin-4(3H)-one, 3-[4-(dimethylamino)phenyl]- [55649-81-5] 1911
Bicyclo[2.2.2]octane, 1,4-dibromo- [10364-04-2] 1906
[4,5'-Bipyrimidine]-2,2',4'(1H,1'H,3'H)-trione, 3,4,5,6-tetrahydro-1,1',3,3'-tetramethyl- [25064-49-7] 4704
Butanal, 3-methyl-, (2,4-dinitrophenyl)hydrazone [2256-01-1] 1907
1-Butanone, 3-methyl-1-[2,3,5-trihydroxy-4-(3-methyl-2-butenyl)-1,4-cyclopentadien-1-yl]- [520-40-1] 1911
——, 1,1'-(2,4,6-trihydroxy-m-phenylene)di- [3098-40-6] 1910
2-Butanone, 4-[3-methoxy-4-[(trimethylsilyl)oxy]phenyl]- [56700-87-9] 1911
——, 3-methyl-, (2,4-dinitrophenyl)hydrazone [3077-97-2] 1908
3-Buten-2-one, 4-[4-(acetyloxy)-2,2,6-trimethyl-7-oxabicyclo[4.1.0]hept-1-yl]- [38274-02-1] 5773
——, 4-(4-chlorophenyl)-1,1,1-trifluoro-4-mercapto- [53765-00-7] 4703
Butyric acid, 4-(benzyloxy)-, trimethylsilyl ester [21273-17-6] 1911
Carbamothioic acid, [[(3-methylbenzoyl)amino]carbonyl]-, S-ethyl ester [74793-43-4] 5772
9H-Carbazole-2-ethanamine, 3-ethyl-N,1-dimethyl- [55044-78-5] 1916
Chromone, 6-hydroxy-2-methyl-5,7-dinitro- [30253-11-3] 1906
Condyfolan, 14,19-didehydro-, (14E)- [3890-05-9] 1916
Cyclobutanone, 2-tetradecyl- [35493-47-1] 5774
Cyclohexane, 1,1'-(oxydi-2,1-ethanediyl)bis[4-methyl- [55044-32-1] 1917
1,3-Cyclohexanedione, 2-(2-hydroxy-6-oxo-1-cyclohexen-1-yl)-2-(methoxymethyl)- [29817-42-3] 1910
1-Cyclohexene-1-carboxylic acid, 4-(1,5-dimethyl-3-oxohexyl)-, methyl ester, [R-(R*,R*)]- [17904-27-7] 1914
methyl ester, [S-(R*,R*)]- [26462-72-6] 1914
2-Cyclohexen-1-one, 3-[3-(acetyloxy)butyl]-2,4,4,5-tetramethyl- [68931-39-5] 5774
Cyclopentane, (2-hexyloctyl)- [55044-77-4] 4708
2-Cyclopentene-1-undecanoic acid, methyl ester [24828-56-6] 1915
Dasycarpidan, 1-methylene- [517-81-7] 1916
5H-Dibenz[b,f]azepine-5-propanamine, 10,11-dihydro-N-methyl- [50-47-5] 4707
1,3-Dioxane-4,6-dione, 5-[(2-chlorophenyl)methylene]-2,2-dimethyl- [15851-88-4] 4704
——, 5-[(4-chlorophenyl)methylene]-5,5-dimethyl- [15851-87-3] 4704
Estra-1,3,5,7,9-pentaen-17-one, 3-hydroxy- [517-09-9] 1915
Ethanone, 1-[2,3-dihydro-6-hydroxy-2-(1-hydroxy-1-methylethyl)-4-methoxy-7-benzofuranyl]-, (+)- [52117-68-7] 1910
Formamide, N-[(2-nitrofluoren-9-ylidene)methyl]- [27398-54-5] 1911
3-Furancarboxylic acid, tetrahydro-3-hydroxy-2-(4-methoxyphenyl)-5-oxo-, methyl ester [42151-37-1] 1909
Furo[3,4-b]furan-2,6(3H,4H)-dione, dihydro-3-methylene-4-octyl-, [3aR-(3aα,4α,6aα)]- [20223-76-1] 5773
Glucopyranoside, methyl 4-deoxy-4-fluoro-2,3-di-O-methyl-, acetate, α-D- [30694-48-5] 1908
Heptanamide, N-(2-cyanoethyl)-N-hexyl- [67138-89-0] 5774
Hexadecadienoic acid, methyl ester [29961-54-4] 1915
7,10-Hexadecadienoic acid, methyl ester [16106-03-9] 1914
9,12-Hexadecadienoic acid, methyl ester [2462-80-8] 1914
11-Hexadecynoic acid, methyl ester [55000-41-4] 4706
1,5-Hexadiene-3,4-diol, 1,6-diphenyl- [4403-20-7] 1915
1,6-Hexanedione, 1,6-diphenyl- [3375-38-0] 1915
Hexanoic acid, 6-bromo-, trimethylsilyl ester [34176-76-6] 1906
1-Hexanol, 6-(trimethylstannyl)- [53044-14-7] 4703
2,5,8,11,14,17-Hexaoxaoctadecane [1191-87-3] 5772
Imidazolidine, 1,3-diphenyl-2-propyl- [55320-82-6] 1916
2,4-Imidazolidinedione, 1-methyl-5,5-diphenyl- [6859-11-6] 1913
——, 3-methyl-5,5-diphenyl- [4224-00-4] 1912
——, 5-(4-methylphenyl)-5-phenyl- [51169-17-6] 4705

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Indeno[3a,4-*b*]oxiren-2(1a*H*)-one, hexahydro-4a-methyl-5-[(tetrahydro-2*H*-pyran-2-yl)oxy]-, (1aα,4aβ,5β,7a*R**)- [*57279-15-9*] 5773
Isoxazole, 3-(4-nitrophenyl)-5-phenyl- [*31108-56-2*] 1911
Mercury, chloroethyl- [*107-27-7*] 4702
Molybdenum carbonyl ($Mo(CO)_6$), (*OC*-6-11)- [*13939-06-5*] 4703
Naphthalene, 1-bromo-2,6-dimethoxy- [*25315-10-0*] 1908
Naphtho[2,1-*d*][1,3]dioxepin, dodecahydro-5a,8,8,11a-tetramethyl-, [5a*R*-(5aα,7aβ,11aα,11bβ)]- [*38419-77-1*] 4706
Naphtho[2,1-*b*]furan-2(1*H*)-one, decahydro-8-hydroxy-3a,6,6,9a-tetramethyl-, (3a*R*,5a*S*,8*R*,9a*S*,9b*R*)- [*29065-33-6*] 1914
(3a*S*,5a*S*,8*R*,9a*S*,9b*R*)- [*29080-98-6*] 1914
1,2-Naphthoquinone, 4-(phenylthio)- [*18916-59-1*] 5773
Nickel, bis[(1,2,3,4-η)-1,3,5,7-cyclooctatetraene]- [*12112-24-2*] 4705
——, [(1,4,5-η)-4-cycloocten-1-yl](2,4-pentanedionato-*O*,*O*')- [*12086-04-3*] 5772
1-Nonadecene [*18435-45-5*] 1919
2,6-Nonadienoic acid, 9-(3,3-dimethyloxiranyl)-3,7-dimethyl-, methyl ester, (*E*,*E*)- [*5299-11-6*] 1913
2-Nonen-4-one, 9-(3-furanyl)-6,9-dihydroxy-2,6-dimethyl- [*36203-88-0*] 1912
9,12-Octadecadien-1-ol [*1577-52-2*] 4707
2-Octadecenal [*56554-96-2*] 1918
3-Octadecenal [*56554-99-5*] 1918
4-Octadecenal [*56554-98-4*] 1918
5-Octadecenal [*56554-88-2*] 1917
6-Octadecenal [*56554-97-3*] 1918
7-Octadecenal [*56555-00-1*] 1919
8-Octadecenal [*56554-94-0*] 1918
9-Octadecenal [*5090-41-5*] 1917
(*Z*)- [*2423-10-1*] 1916
10-Octadecenal [*56554-92-8*] 1918
11-Octadecenal [*56554-95-1*] 1918
12-Octadecenal [*56554-91-7*] 1917
13-Octadecenal [*56554-90-6*] 1917
14-Octadecenal [*56554-89-3*] 1917
15-Octadecenal [*56554-93-9*] 1918
16-Octadecenal [*56554-87-1*] 1917
17-Octadecenal [*56554-86-0*] 1917
Ornithine, N^5-(4,6-dimethyl-2-pyrimidinyl)-, ethyl ester, L- [*21175-12-2*] 4704
Orthobenzoic acid, tripropyl ester [*6946-85-6*] 1913
2-Oxa-4,6,8,9-tetrathiaadamantane, 1,3,5,7-tetramethyl-, (±)- [*17497-22-2*] 4703
Oxetane, 2,2,3,3-tetramethyl-4,4-diphenyl- [*42245-06-7*] 5774
Pentanal, (2,4-dinitrophenyl)hydrazone [*2057-84-3*] 1907
1,3,5-Pentanetrione, 1,5-diphenyl- [*1467-40-9*] 5774
2-Pentanone, (2,4-dinitrophenyl)hydrazone [*1636-82-4*] 1907
3-Pentanone, (2,4-dinitrophenyl)hydrazone [*1636-83-5*] 1907
Perylene, 1,2,3,3a,4,5,6,7,8,9,9a,10,11,12-tetradecahydro- [*7594-86-7*] 1919
Phenanthrene, 3,6-dimethoxy-9,10-dimethyl- [*5025-36-5*] 1916
9-Phenanthreneethanol, 10-hydroxy-α,β-dimethyl- [*62108-20-7*] 4706
Phenol, 2-cyclohexyl-4,6-dinitro- [*131-89-5*] 4703
Phosphine, (3,3-dimethyl-1-butynyl)diphenyl- [*33730-51-7*] 4706
Phosphoric acid tributyl ester [*126-73-8*] 4704
Piperazine, 1-(diphenylmethyl)-4-methyl- [*82-92-8*] 4707
3-Pyridinecarboxamide, *N*,*N*-bis(trimethylsilyl)- [*69688-12-6*] 5772
4*H*-Pyrido[1,2-*a*]pyrimidine-3-acetic acid, 7-chloro-4-oxo-, ethyl ester [*50609-68-2*] 4703
4*H*-Pyrido[1,2-*a*]pyrimidine-3-carboxylic acid, 1-ethyl-1,6,7,8,9,9a-hexahydro-6-methyl-4-oxo-, ethyl ester [*30238-41-6*] 4705
2,4,5,6(1*H*,3*H*)-Pyrimidinetetrone, 5-[(4-chlorophenyl)hydrazone] [*7293-30-3*] 5771
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1,3-dimethyl-5-(1-methylbutyl)-5-(2-propenyl)- [*28239-49-8*] 1910
——, 1,3,5-trimethyl-5-(7-oxabicyclo[4.1.0]hept-1-yl)- [*57304-98-0*] 1909
Pyrrolo[1,2-*b*][1,2,4]oxadiazole-2(1*H*)-thione, 1-(4-fluorophenyl)tetrahydro-5,5-dimethyl- [*50455-86-2*] 1909
Pyrrolo[1,2-*a*]-1,3,5-triazine-8-carbonitrile, 1,2,3,4-tetrahydro-3-methyl-2,4-dioxo-7-phenyl- [*54450-42-9*] 5772
4(3*H*)-Quinazolinone, 6-hydroxy-2-methyl-3-(2-methylphenyl)- [*5060-51-5*] 1912
——, 3-[2-(hydroxymethyl)phenyl]-2-methyl- [*5060-50-4*] 1912
——, 3-(3-hydroxy-2-methylphenyl)-2-methyl- [*5060-63-9*] 1913
——, 3-(4-hydroxy-2-methylphenyl)-2-methyl- [*5060-52-6*] 1913
Quinoxaline, 2-ethyl-3-phenyl-, 1,4-dioxide [*15034-22-7*] 1913
——, 5,6,7,8-tetrachloro- [*3495-42-9*] 5771
Silane, (chloromethylidyne)tris[trimethyl- [*27484-03-3*] 5772
——, trimethyl[(6-phenoxyhexyl)oxy]- [*16654-55-0*] 1912
——, trimethyl(α,α,α-trichloro-*o*-tolyl)- [*30610-55-0*] 5771
Stannane, (acetyloxy)triethyl- [*1907-13-7*] 1906
Thiophene, 2-heptyl-5-hexyl- [*4806-13-7*] 4706
Tricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaene, 6-methoxy- [*24770-02-3*] 4707
Tridecane 3-cyclohexyl-, 3-cyclohexyl- [*13151-88-7*] 4707
Tridecane 4-cyclohexyl-, 4-cyclohexyl- [*13151-89-8*] 4707
Tridecane 5-cyclohexyl-, 5-cyclohexyl- [*13151-90-1*] 4707
Tridecane 6-cyclohexyl-, 6-cyclohexyl- [*13151-91-2*] 4708
Tridecane 7-cyclohexyl-, 7-cyclohexyl- [*13151-92-3*] 4708
14,15,16-Trinor-8ξ-labdan-6β-ol, 8,13-epoxy- [*18671-36-3*] 1915
Valeric acid, 5-phenoxy-, trimethylsilyl ester [*21273-11-0*] 1911

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Acetamide, *N*,*N*-bis(2,4-dimethylphenyl)- [*52812-80-3*] 4710
——, *N*-(7-methoxy-1-phenazinyl)- [*18450-07-2*] 4709
——, 2,2,2-trichloro-*N*-(2-methoxyphenyl)- [*4257-82-3*] 5775
——, 2,2,2-trichloro-*N*-(3-methoxyphenyl)- [*4306-33-6*] 5775
——, 2,2,2-trichloro-*N*-(4-methoxyphenyl)- [*4257-81-2*] 5775
Acetic acid, [(1,3-dihydro-1,3-dioxo-2*H*-isoindol-2-yl)sulfinyl]-, methyl ester [*42300-59-4*] 1920
Adenosine [*58-61-7*] 1920
9,10-Anthracenedione, 2-methyl-1-nitro- [*129-15-7*] 4709
L-Aspartic acid, *N*-[(phenylmethoxy)carbonyl]- [*1152-61-0*] 4709
2-Aziridinone, 3-(*p*-bromophenyl)-1-*tert*-butyl- [*27147-97-3*] 1922
Benzamide, 3-chloro-*N*-[dihydro-4-(hydroxymethyl)-2-oxo-3-furanyl]- [*72361-14-9*] 5775
1*H*-1-Benzazepine-2,5-dione, 4-bromo-3-hydroxy- [*52280-66-7*] 1920
Benzenamine, 4-butyl-*N*-[(4-methoxyphenyl)methylene]- [*26227-73-6*] 5776
Benzeneacetonitrile, α-(benzoyloxy)-4-methoxy- [*6948-58-9*] 4709
Benzenesulfonamide, *N*-cyclohexyl-*N*,4-dimethyl- [*57186-74-0*] 5775
5-Benzimidazolesulfonamide, *N*,1-diethyl-2-methyl- [*4979-75-3*] 4709
Benzothiazole, 2-butyl-6-phenyl- [*55000-40-3*] 1923
2*H*-1,3-Benzoxazine, 6-(1,1-dimethylethyl)-3,4-dihydro-3-phenyl- [*55955-97-0*] 1924
Cinnamamide, *N*-(*p*-hydroxyphenethyl)- [*20384-14-9*] 4710
11*H*-Dibenzo[*b*,*e*][1,4]diazepin-11-one, 5-(3-aminopropyl)-5,10-dihydro- [*13450-73-2*] 4710
Ethaneperoxoic acid, cyanodiphenylmethyl ester [*58422-81-4*] 5776
1-cyano-1,4,8-trimethyl-7-nonenyl ester [*58422-65-4*] 5776
Guanosine, 2'-deoxy- [*961-07-9*] 1920
Isoxazole, 3-phenyl-5-[(phenylmethyl)thio]- [*28884-17-5*] 1923
Manganese, tetracarbonyl(*N*,*N*-dimethyl-β-alanyl)- [*14971-49-4*] 1919

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Morphinan, 5,6,7,8-tetradehydro-3-methoxy-17-methyl- [*55000-50-5*] 1923
——, 6,7,8,14-tetradehydro-3-methoxy-17-methyl- [*55000-51-6*] 1923
Naphthalene, 1-chloro-2,6-dimethoxy-5-nitro- [*25314-98-1*] 1922
2-Naphthalenecarboxylic acid, 4-(aminosulfonyl)-1-hydroxy- [*64415-15-2*] 4708
1,4-Oxathiin-3-carboxamide, 5,6-dihydro-2-methyl-*N*-phenyl-, 4,4-dioxide [*5259-88-1*] 4708
Pentanoic acid, 2-propyl-, 8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester, *endo*- [*25333-49-7*] 1923
10*H*-Phenothiazine, 2-(trifluoromethyl)- [*92-30-8*] 5775
Phosphorimidic dichloride fluoride, (dichlorophosphinothioyl)- [*27352-09-6*] 1924
Phosphorimidic trichloride, [(trifluoromethyl)sulfinyl]- [*51735-87-6*] 1919
2-Piperidinemethanol, α,α-diphenyl- [*467-60-7*] 4710
4-Piperidinemethanol, α,α-diphenyl- [*115-46-8*] 4710
L-Proline, 1-(trifluoroacetyl)-, butyl ester [*2563-29-3*] 1921
1-methylpropyl ester [*58072-45-0*] 1921
1-methylpropyl ester, (*R*)- [*55056-63-8*] 1921
Propanamide, 2,2,3,3,3-pentafluoro-*N*-(2-phenylethyl)- [*13230-93-8*] 1921
2-Propen-1-one, 3-[4-(dimethylamino)phenyl]-1-(2-hydroxyphenyl)- [*6342-97-8*] 5776
9*H*-Purin-6-amine, 9-α-D-xylofuranosyl- [*2946-52-3*] 4708
9*H*-Purine-9-butanoic acid, 6-amino-α,β-dihydroxy-, methyl ester, [*R*-(*R**,*R**)]- [*25616-63-1*] 1920
3,5-Pyridinedicarboxylic acid, 1,4-dihydro-4-(1-methylethyl)-, diethyl ester [*54833-75-9*] 4709
——, 1,4-dihydro-2,4,6-trimethyl-, diethyl ester [*632-93-9*] 1922
Pyridinium, 1,4-diphenyl-, chloride [*1979-60-8*] 5776
2(1*H*)-Quinolinone, 4-(4-methoxyphenoxy)- [*68903-83-3*] 5776
D-Ribitol, 1-*C*-(7-amino-1*H*-pyrazolo[4,3-*d*]pyrimidin-3-yl)-1,4-anhydro-, (*S*)- [*6742-12-7*] 1920
2-Thiazoleacetic acid, 2-(4-chlorophenyl)-4-methyl- [*17969-41-4*] 1921
4-Thiazoleacetic acid, 2-(*p*-chlorophenyl)-, hydrazide [*33313-15-4*] 1921
——, 2-(4-chlorophenyl)-, methyl ester [*17969-38-9*] 1921
4-Thiazoleethanol, 2-(*p*-chlorophenyl)-α,α-dimethyl- [*33313-14-3*] 1922
4-Thiazolepropanoic acid, 2-(4-chlorophenyl)- [*23856-05-5*] 1922
1,2,4-Triazine, 3-chloro-5,6-diphenyl- [*34177-11-2*] 1922
1*H*-1,2,3-Triazolium, 4-mercapto-5-methyl-1,3-diphenyl-, hydroxide, inner salt [*56701-45-2*] 1923
Undecane, 6-azido-6-pentyl- [*51677-32-8*] 1923

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Acetamide, *N*,*N*'-[1,1'-biphenyl]-2,2'-diylbis- [*29325-49-3*] 4713
——, *N*-formyl-*N*-[4-(1-formyl-2-piperidinyl)-4-oxobutyl]- [*54966-13-1*] 1928
——, *N*-[3-(2-oxoazacycloundec-1-yl)propyl]- [*67370-81-4*] 5779
Acetic acid, (3,4-dimethoxyphenyl)-, trimethylsilyl ester [*27750-60-3*] 1928
——, [3-methoxy-4-(trimethylsiloxy)phenyl]-, methyl ester [*15964-84-8*] 1928
——, [4-methoxy-3-(trimethylsiloxy)phenyl]-, methyl ester [*15964-85-9*] 1928
——, (2,4,5-trichlorophenoxy)-, methyl ester [*1928-37-6*] 4711
1,3-Adamantanedicarboxylic acid, 4-hydroxy-, dimethyl ester [*19930-86-0*] 1930
1,2-Anthracenedione, 7-hydroxy-8-methoxy-6-methyl- [*38393-67-8*] 5779
9,10-Anthracenedione, 2-amino-3-nitro- [*56250-81-8*] 5778
——, 1,5-dimethoxy- [*6448-90-4*] 4713
——, 1,8-dimethoxy- [*6407-55-2*] 4713
Arsenic acid (H_3AsO_4), tripropyl ester [*15606-96-9*] 4711
Azacyclotridecan-2-one, 1-[3-(methylamino)propyl]- [*67370-86-9*] 5779
Benz[*j*]aceanthrylene, 1,2-dihydro-3-methyl- [*56-49-5*] 1938
Benzaldehyde, 4-methoxy-, [(4-methoxyphenyl)methylene]hydrazone [*2299-73-2*] 4713
Benzamide, *N*-5*H*-1,3,2,4-dithia(3-S^{IV})diazol-5-ylidene-4-nitro- [*57726-56-4*] 5777
——, 2-methoxy-, [(2-methoxyphenyl)methylene]hydrazone [*17745-81-2*] 4713
Benzenamine, *N*,*N*'-1,2-ethanediylidenebis[4-methoxy- [*24764-91-8*] 5779
Benzene, 1-bromo-4-[(chloromethyl)sulfonyl]- [*54091-06-4*] 4710
——, (8-bromooctyl)- [*54646-75-2*] 4712
——, 1-chloro-2,4-bis(methylsulfonyl)- [*17481-98-0*] 4710
——, 1-chloro-4-[[(4-chlorophenyl)methyl]thio]- [*103-17-3*] 4711
——, 1,3-dibromo-5-chloro- [*14862-52-3*] 1924
——, 1,1'-(1-methyl-2-methylene-1,2-ethanediyl)bis[4-methoxy- [*15542-00-4*] 1934
Benzeneacetic acid, 2-methoxy-α-[(trimethylsilyl)oxy]-, methyl ester [*55590-94-8*] 1929
——, 3-methoxy-α-[(trimethylsilyl)oxy]-, methyl ester [*55590-93-7*] 1929
——, 4-methoxy-α-[(trimethylsilyl)oxy]-, methyl ester [*55000-34-5*] 1928
1,3-Benzenediol, 4,6-dichloro-2-(phenylmethyl)- [*52956-22-6*] 1927
Benzenepropanoic acid, 4-benzoyl-, methyl ester [*54411-77-7*] 1933
Benzenesulfonic acid, 4-chlorophenyl ester [*80-38-6*] 1927
2-Benzimidazolone, 1-benzyl-5-ethoxy- [*28643-55-2*] 1932
1*H*-Benzimidazol-4-ol, 5-ethoxy-1-(phenylmethyl)- [*55000-39-0*] 1932
3(2*H*)-Benzofuranone, 2-(4-methoxybenzoyl)- [*10173-84-9*] 1931
Benzoic acid, 1-benzoyl-2,2-dimethylhydrazide [*30859-86-0*] 1932
2-benzoyl-1,2-dimethylhydrazide [*1226-43-3*] 1932
——, 4-cyano-, 3-nitrophenyl ester [*53327-06-3*] 4712
——, 2,4-dimethyl-, (2,4-dimethylphenyl)methyl ester [*55000-43-6*] 1935
(2,5-dimethylphenyl)methyl ester [*55000-44-7*] 1935
(3,5-dimethylphenyl)methyl ester [*55000-45-8*] 1935
——, 2,5-dimethyl-, (2,4-dimethylphenyl)methyl ester [*55000-48-1*] 1936
(2,5-dimethylphenyl)methyl ester [*55000-49-2*] 1936
——, 3,5-dimethyl-, (2,4-dimethylphenyl)methyl ester [*55000-46-9*] 1935
(3,5-dimethylphenyl)methyl ester [*55000-47-0*] 1935
Benzo[*b*]naphtho[1,2-*d*]thiophene, 7a,11b-dihydro-, 7,7-dioxide [*19076-30-3*] 1931
2*H*-1-Benzopyran-2-one, 4-hydroxy-3-(4-methoxyphenyl)- [*26151-95-1*] 1932
——, 4-hydroxy-7-methoxy-3-phenyl- [*2555-24-0*] 1931
4*H*-1-Benzopyran-4-one, 2-(4-ethoxyphenyl)-2,3-dihydro- [*69687-98-5*] 5780
——, 3-hydroxy-7-methoxy-2-phenyl- [*7478-60-6*] 1931
——, 5-hydroxy-7-methoxy-2-phenyl- [*520-28-5*] 1931
——, 7-hydroxy-2-(4-methoxyphenyl)- [*487-24-1*] 4713
[1,1'-Biphenyl]-4-carboxylic acid, 2',4',6'-trimethyl-, ethyl ester [*66818-60-8*] 5781
1,5-Biphenylenedicarboxylic acid, dimethyl ester [*20275-25-6*] 1931
Butanal, 4-hydroxy-, (2,4-dinitrophenyl)hydrazone [*1708-33-4*] 1926
2-Butanone, 3-hydroxy-, (2,4-dinitrophenyl)hydrazone [*35015-94-2*] 1926
Chromium, tetra-2-propenyldi- [*12295-17-9*] 4711
1,3-Cyclohexadiene-1-carboxylic acid, 5-(acetyloxy)-6-methoxy-, 1,1-dimethylethyl ester, *trans*- [*55723-83-6*] 1930
Cyclohexanecarboxylic acid, 4-(1,5-dimethyl-3-oxohexyl)-, methyl ester, *cis*- [*17904-29-9*] 1932
Cyclohexanepropanoic acid, β,4-dimethyl-1-(2-methyl-1-oxopropyl)-3-oxo- [*55700-39-5*] 1930
Cyclohexanol, dodecyl- [*55000-30-1*] 1937
Cyclohexanone, 4-hydroxy-, *p*-toluenesulfonate [*23511-04-8*] 1928
Cyclopentaneundecanoic acid, methyl ester [*25779-85-5*] 1933
2-Cyclopenten-1-one, 3,4-dihydroxy-5-(3-methylbutyl)-2-(3-methyl-1-oxobutyl)-, (4*S*-*cis*)- [*13855-87-3*] 1930

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Dasycarpidan-1-one [2825-08-3] 1933
1,5-Diazacycloheptadecan-6-one, 5-methyl- [67370-87-0] 5780
1,5-Diazacyclopentadecan-6-one, 1-acetyl- [67370-83-6] 5779
5H-Dibenzo[a,d]cycloheptene, 5-(3-chloropropylidene)-10,11-dihydro- [14330-49-5] 5781
Dibenzo[c,e]thiepin, 5,7-dihydro-1,3,9,11-tetramethyl- [31066-96-3] 1936
Dibenz[b,e][1,4]oxazepine-5(11H)-ethanamine, N,N-dimethyl- [16882-89-6] 4714
1,4-Dioxane-2-methanol, α-[(3,3-dimethyl-2-(1-methylethyl)oxiranyl)ethynyl]-α-methyl- [63922-55-4] 5778
1,1-Dithiin, 2,5-diphenyl- [4159-03-9] 4713
2,4-Dodecadienoic acid, 11-hydroxy-3,7,11-trimethyl-, methyl ester, (E,E)- [69687-75-8] 5779
Estra-1,3,5,7,9-pentaene-3,17-diol, (17β)- [1423-97-8] 4714
Estra-1,3,5(10),6-tetraen-17-one, 3-hydroxy- [2208-12-0] 1934
Estra-1,3,5(10),7-tetraen-17-one, 3-hydroxy- [474-86-2] 1934
Estra-1,3,5(10),9(11)-tetraen-17-one, 3-hydroxy- [1089-80-1] 1934
Ethanone, 2-(2-methylpropoxy)-1,2-diphenyl- [22499-12-3] 5781
2(5H)-Furanone, 3-butyryl-5-hexyl-4-hydroxy-5-methyl- [21494-12-2] 4712
——, 5,5'-(1,4-phenylenedinitrilo)bis- [55000-36-7] 1929
Heptadecenoic acid [26265-99-6] 1933
Hexadecane, 2,6,10-trimethyl- [55000-52-7] 1938
2-Hexadecenoic acid, methyl ester, (E)- [2825-81-2]
methyl ester, (Z)- [2825-80-1] 5780
9-Hexadecenoic acid, methyl ester, (Z)- [1120-25-8] 5780
11-Hexadecenoic acid, methyl ester [55000-42-5] 4714
Hydrouracil, 3-tert-butyl-5,5-dichloro-6-hydroxy-6-methyl- [24577-78-4] 4714
2,4-Imidazolidinedione, 5-(4-hydroxyphenyl)-5-phenyl- [2784-27-2] 1925
4-Imidazolidinone, 5,5-diphenyl-2-thioxo- [21083-47-6] 4712
Indeno[3a,4-b]oxiren-2-ol, octahydro-4a-methyl-5-[(tetrahydro-2H-pyran-2-yl)oxy]-, (1aα,2β,4aβ,5β,7aS*)- [67920-65-4] 5778
Inosine [58-63-9] 1926
1H-Isoindole-1,3(2H)-dione, 2-(9-azabicyclo[6.1.0]non-4-en-9-yl)-, (1α,4Z,8α)- [66387-75-5] 5779
1H-Isoindol-1-one, 3-(dimethylamino)-3a,4,5,7a-tetrahydro-5-methyl-3a-phenyl- [75378-99-3] 5780
Lactaldehyde, 2-methyl-, (2,4-dinitropenyl)hydrazone [7472-05-1] 5777
Methane, diiodo- [75-11-6] 1924
——, tribromofluoro- [353-54-8] 1924
1,6-Methano-1H-indene, 2,3,4,5-tetrachloro-3a,6,7,7a-tetrahydro- [57160-06-2] 5777
Methanone, bis[4-(dimethylamino)phenyl]- [90-94-8] 1933
Naphthalene, 2-butyl-3-hexyl- [55000-56-1] 1938
——, 7-butyl-1-hexyl- [55000-55-0] 4715
——, 1,4-dimethyl-5-octyl- [55000-53-8] 4715
——, 2,6-dimethyl-3-octyl- [55000-54-9] 1938
——, 1-(2-naphthalenylmethyl)- [611-48-3] 1939
1,2-Naphthalenediol, 1,2,3,4-tetrahydro-3,3-dimethyl-1-phenyl- [51086-37-4]
cis- [56588-42-2] 1935
1(2H)-Naphthalenone, octahydro-8aβ-methyl-2-(p-methylbenzylidene)- [17429-46-8] 1936
3H-Naphtho[1,8-bc]thiophene-5-ol, 2-bromo-4,5-dihydro- [10245-75-7] 1937
Nonadecane [629-92-5] 4711
Octadecanal [638-66-4] 4714
Octadecane, 2-methyl- [1560-88-9] 1937
——, 3-methyl- [6561-44-0] 1937
——, 5-methyl- [25117-35-5] 5781
——, 6-methyl- [10544-96-4] 1938
3-Octadecanone [18261-92-2] 1937
9-Octadecen-1-ol, (Z)- [143-28-2] 1937
Oxirane, [[4-(1-methyl-1-phenylethyl)phenoxy]methyl]- [61578-04-9] 5781
Pentadecane, 2,6,10,13-tetramethyl- [17081-50-4] 4714
——, 2,6,10,14-tetramethyl- [1921-70-6] 1937
2-Pentadecanone, 6,10,14-trimethyl- [502-69-2] 1937
2,4,6,8,9-Pentathiaadamantane, 1,3,5-trimethyl- [17443-91-3] 1925
——, 1,5,10-trimethyl- [17443-95-7] 1925
2,4,6,8,9-Pentathiatricyclo[3.3.1.1^{3,7}]decane, 1,3,7-trimethyl- [57274-30-3] 1925
2-Pentenoic acid, 5-[(1,5-dimethyl-4-hexenyl)oxy]-3-methyl-, ethyl ester, (E)- [53311-39-0] 1933
1,2,3,4-Phenazinetetrone, 7,8-dimethyl- [23774-20-1] 1929
Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis- [6898-97-1] 1934
——, 2,2'-[1,2-ethanediylbis(nitrilomethylidyne)]bis- [94-93-9] 1932
Phosphonothioic difluoride, (pentafluorophenyl)- [53327-21-2] 5777
Phosphorochloridic acid, diphenyl ester [2524-64-3] 4711
Plumbane, tetramethyl- [75-74-1] 1924
Propane, 1,1,1,2,2-pentachloro-3,3,3-trifluoro- [1652-89-7] 1924
Propanediamide, N,N,N',N'-tetramethyl-2-(1-methylbutyl)-2-(2-propenyl)- [42948-62-9] 1930
Propanoic acid, pentafluoro-, 1-phenylethyl ester [55702-47-1] 1927
——, 2-(2,4,5-trichlorophenoxy)- [93-72-1] 4711
2-Propenamide, N-(3-nitrophenyl)-3-phenyl- [55000-38-9] 1930
4-Pteridinecarboxylic acid, 5,6,7,8-tetrahydro-6,7-dihydroxy-6,7-dimethyl-, ethyl ester [17445-70-4] 1927
——, 5,6,7,8-tetrahydro-6,7-dihydroxy-7,8-dimethyl-, ethyl ester [69796-09-4] 5777
4H-Pyrazolo[3,4-d]pyrimidin-4-one, 1,5-dihydro-1-β-D-ribofuranosyl- [16220-07-8] 1926
7H-Pyrazolo[4,3-d]pyrimidin-7-one, 1,4-dihydro-3-β-D-ribofuranosyl- [13877-76-4] 1926
Pyrazolo[5,1-c]-as-triazine-3-carboxylic acid, 4-phenyl-, ethyl ester [6757-48-8] 1930
Pyridinium, 1-[[(4-chlorophenyl)sulfonyl]amino]-, hydroxide, inner salt [55000-35-6] 1927
2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-hexyl-1,3-dimethyl- [55000-37-8] 4712
Pyrimido[5,4-d]pyrimidine, tetrachloro- [32980-71-5] 1924
1H-Pyrimido[1,2-a]quinoline-2-carboxylic acid, 1-oxo-, ethyl ester [37611-65-7] 4712
1H-Pyrrole-2,5-dione, 1,1'-(1,3-phenylene)bis- [3006-93-7] 1929
Rhodium, tris[(1,2,3-η)-2-methyl-2-propenyl]- [74811-17-9] 5778
Silane, dichlorodihexyl- [18204-93-8] 5778
——, dichloro(p-menth-3-yloxy)methyl- [24799-65-3] 5777
——, ethylmethyl[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]-2-propenyl-, (1α,2β,5α)- [74841-60-4] 5780
——, trimethyl[[p-(trimethylsiloxy)benzyl]oxy]- [18401-58-6] 1929
——, trimethyl[[1-[(trimethylsilyl)ethynyl]cyclohexyl]oxy]- [74810-49-4] 5778
Spiro[benzofuran-2(3H),2'-oxiran]-3-one, 6-methoxy-3'-phenyl- [10173-78-1] 1931
Stannane, fluorotripropyl- [682-32-6] 1925
Stilbene, 4,4'-dimethoxy-α,α'-dimethyl- [895-37-4] 1934
——, α-ethyl-4,4'-dimethoxy- [25346-90-1] 1935
1,4,8,11-Tetrathiacyclotetradecane [24194-61-4] 1926
2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane-1-thiol, 3,5-dimethyl-, (±)- [57289-10-8] 1925
1,2,3-Thiadiazolium, 4-hydroxy-3-(3,4,5-trimethoxyphenyl)-, hydroxide, inner salt [41175-64-8] 1927
Thiazolo[5,4-d]pyrimidine, 5-amino-2-(hexylthio)- [19844-42-9] 1927
Tridecane, 7-hexyl- [7225-66-3] 1937
Uleine, dihydro- [19046-20-9] 1936
Urea, N-(2-methylphenyl)-N'-1H-purin-6-yl- [32725-50-1] 1928

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Acetamide, 2-chloro-N-(2,6-diethylphenyl)-N-(methoxymethyl)- [15972-60-8] 4716
Acetic acid, anhydride with N-(benzyloxy)benzimidic acid [22421-26-7] 4716
9(10H)-Acridinone, 1,3-dimethoxy-10-methyl- [13082-10-5] 1944
L-Alanine, N-(trifluoroacetyl)-, 1-methylpentyl ester [57983-75-2] 1941
β-Alanine, N-(trifluoroacetyl)-, 1-methylpentyl ester [57983-13-8] 1940
Benzenamine, N-(diphenylethenylidene)- [14181-84-1] 1947
Benzeneethanamine, 3-methoxy-N-methyl-N-(2-phenylethyl)- [52059-58-2] 1946
——, 4-methoxy-N-methyl-N-(2-phenylethyl)- [52059-57-1] 1945
1H-Benzimidazol-4-ol, 5-nitro-1-(phenylmethyl)- [54889-67-7] 1943
2H-Benzimidazol-2-one, 1,3-dihydro-5-nitro-1-(phenylmethyl)- [2215-55-6] 1942
5H-Benz[g]indolo[2,3-b]quinoxaline [249-06-9] 1945
Carbamic acid, (α-methylbenzyl)-, α-methylbenzyl ester [32692-88-9] 1945
Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-dichloro-2-propenyl) ester [2303-16-4] 4715
Crinan, 1,2-didehydro-3,11-epoxy-, (3α,5α,11R,13β,19α)- [6900-81-8] 1944
Cyclohexanecarboxamide, 1-hydroxy-N-1-naphthyl- [22914-93-8] 1945
1,3-Dioxolo[4,5-b]acridin-10(5H)-one, 11-hydroxy-5-methyl- [17014-46-9] 1944
——, 11-methoxy- [668-35-9] 1943
Ethanamine, N,N-dimethyl-2-[(2-methylphenyl)phenylmethoxy]- [83-98-7] 1945
Ethanone, 1,1'-(1,4,-dihydro-2,6-dimethyl-4-phenyl-3,5-pyridinediyl)bis- [20970-67-6] 1944
Formamide, N,N-dioctyl- [6280-57-5] 1945
Glycine, N-methyl-N-(trifluoroacetyl)-, 1-methylpentyl ester [57983-78-5] 1941
1-Hexanamine, N,N-dihexyl- [102-86-3] 1946
Iron, (η^5-2,4-cyclopentadien-1-yl)[(1,2,3,3a,7a-η)-4,5,6,7-tetrahydro-4-(hydroxyimino)-1H-inden-1-yl]-, stereoisomer [32761-39-0] 1943
——, (η^5-2,4-cylopentadien-1-yl)[(1,2,3,3a,7a-η)-4,5,6,7-tetrahydro-4-(hydroxyimino)-1H-inden-1-yl]-, stereoisomer [55682-61-6] 1943
——, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(2-pyridinylmethyl)- [12215-40-6] 1941
2H-Isoindole-2-sulfinothioic acid, 1,3-dihydro-1,3-dioxo-, S-(1-methylethyl) ester [42300-60-7] 1940
D-Isovaline, N-(trifluoroacetyl)-, 1-methylpropyl ester [54889-84-8] 1940
L-Isovaline, N-(trifluoroacetyl)-, 1-methylpropyl ester [57983-15-0] 1940
2,5-Methanofuro[3,2-b]pyridine-4(2H)-carboxylic acid, 8-(acetyloxy)hexahydro-, ethyl ester, (2α,3aβ,5α,7aβ,8R*)- [49656-67-9] 1942
ethyl ester, (2α,3aβ,5α,7aβ,8S*)- [49656-72-6] 1942
Morphinan, 6,7-didehydro-3-methoxy-17-methyl-, (14α)- [55028-44-9] 1946
Nonylamine, 1-heptyl-N,N-dimethyl- [24539-84-2] 4716
——, N-methyl-N-octyl- [24552-02-1] 4716
D-Norvaline, N-(trifluoroacetyl)-; 1-methylpropyl ester [54889-86-0] 1940
L-Norvaline, N-(trifluoroacetyl)-, butyl ester [54889-85-9] 4715
1-methylpropyl ester [57983-22-9] 1941
1-Octadecanamine [124-30-1] 4716
2-Oxa-7-azatricyclo[4.4.0.0^{3,8}]decane-7-carboxylic acid, 4-(acetyloxy)-, ethyl ester, stereoisomer [49656-68-0] 1942
3-Oxa-10-azatricyclo[4.3.1.0^{2,4}]decane-10-carboxylic acid, 7-(acetyloxy)-, ethyl ester, (1α,2β,4β,6α,7β)- [49656-56-6] 1942
2-Oxetanamine, N,N-bis(3,3-dimethyl-2-oxetanyl)-3,3-dimethyl- [34795-27-2] 1944
Pentanoic acid, 4-[(trifluoroacetyl)amino]-, 1-methylpropyl ester [57983-38-7] 1941
Phosphonic acid, (1-aminoethyl)-, bis(trimethylsilyl) ester [53121-99-6] 1939
2-Piperidineacetic acid, α-phenyl-, methyl ester, hydrochloride [298-59-9] 1943
Propanamide, 3-(decyloxy)-N-2-propenyl- [54889-73-5] 1944
2-Propanamine, N,N'-[2-(1,1-dimethylethyl)-1,4,2-dioxazolidine-3,5-diylidene]bis[2-methyl- [54889-68-8] 1943
2-Propen-1-one, 1-(2-hydroxyphenyl)-3-(4-nitrophenyl)- [38270-09-6] 5781
Pyridinium, 1-methyl-2-phenyl-, perchlorate [52806-04-9] 1941
——, 1-(1-phenylethenyl)-, tetrafluoroborate(1-) [579-54-4] 1942
Pyrido[2,3-d]thiazolo[3,2-b]pyridazin-4-ium, 2,3-dihydro-, bromide [18592-68-2] 4715
Pyrido[3,2-d]thiazolo[3,2-b]pyridazin-4-ium, 2,3-dihydro-, bromide [18592-67-1] 1939
4-Pyrimidinamine, 5-methyl-N-(trimethylsilyl)-2-[(trimethylsilyl)oxy]- [32865-88-6] 1941
Quinoline, 3-butyl-6,8-dipropyl- [10372-07-3] 1947
——, 6-butyl-3,8-dipropyl- [10371-98-9] 1946
Selenolo[2,3-b]pyridine-2-carboxylic acid, 3-methyl-, ethyl ester [55108-59-3] 4715
Silanamine, N,N,1,1-tetramethyl-1-(pentafluorophenyl)- [23761-75-3] 5781
4-Thiazoleacetic acid, 2-(3-chloro-4-hydroxyphenyl)- [20403-74-1] 1939
Thieno[3',4':5,6]thiopyrano[4,3-b]indole, 1,3-dimethyl- [17820-13-2] 4716
L-Valine, N-(trifluoroacetyl)-, butyl ester [1478-96-2] 1940
1-methylpropyl ester [16974-92-8] 1940

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Androsta-3,5-dien-7-one [32222-21-2] 1961
Androsta-4,16-dien-3-one [4075-07-4] 1960
1,4-Anthracenedione, 5,6,7,8-tetrahydro-2-methoxy-5,5-dimethyl- [54889-74-6] 1956
1-Azulenepropanoic acid, 3,8-dimethyl-5-(1-methylethyl)- [35336-11-9] 1959
Benz[j]aceanthrylene, 1,2,11,12-tetrahydro-3-methyl- [25486-92-4] 4721
Benzaldehyde, 2-methoxy-3,6-dimethyl-4-(phenylmethoxy)- [34883-17-5] 1955
Benzamide, 3-methyl-N-[(phenylamino)thioxomethyl]- [56437-99-1] 1952
Benz[a]anthracene, 8-propyl- [54889-82-6] 4722
Benz[a]anthracene-12-carboxaldehyde, 7-methyl- [17513-40-5] 1961
Benzene, 1,1'-[1,4-butanediylbis(oxymethylene)]bis- [6282-65-1] 1958
——, 2-chloro-1,3-dinitro-5-(trifluoromethyl)- [393-75-9] 5782
——, 1,1'-(chloroethenylidene)bis[4-ethyl- [14720-90-2] 5786
——, 1,1'-[(1,2-dimethyl-1,2-ethanediyl)bis(oxymethylene)]bis- [54889-78-0] 1959
——, 2,4-dinitro-1-(2-phenylethenyl)- [2486-13-7] 4717
——, 1,1'-(1,2-ethenediyl)bis[4-nitro- [2501-02-2] 5783
——, 1,1'-[(1-ethyl-1,2-ethanediyl)bis(oxymethylene)]bis- [54889-79-1] 1959
——, 1,1'-[(1-methyl-1,3-propanediyl)bis(oxymethylene)]bis- [54889-80-4] 1959
——, 1,1'-sulfinylbis[4-chloro- [3085-42-5] 4717
Benzenepentanoic acid, γ-bromo-δ-oxo- [39826-14-7] 1949
Benzenepropanoic acid, 2-(phenylmethoxy)-, methyl ester [56052-50-7] 1956
Benzenepropanol, α,α-dimethyl-2-(phenylmethoxy)- [56052-47-2] 1959

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1*H*-Benzimidazole, 1,2-diphenyl- [*2622-67-5*] 1960
1*H*-Benzimidazol-4-ol, 5,6-dichlcro-2-(trifluoromethyl)- [*19690-31-4*] 4717
1*H*-1,4-Benzodiazepine, 7-chloro-2,3-dihydro-1-methyl-5-phenyl- [*2898-12-6*] 4719
2*H*-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl- [*1088-11-5*] 4718
2,3-Benzofurandione, 6-hydroxy-4-(*p*-hydroxybenzyl)- [*14309-90-1*] 4718
6*H*-Benzofuro[3,2-c][1]benzopyran-3-ol, 6a,11a-dihydro-9-methoxy-, (6a*R-cis*)- [*32383-76-9*] 1953
Benzoic acid, 2-methoxy-, 2-oxo-2-phenylethyl ester [*55153-19-0*] 4719
——, 3-methoxy-, 2-oxo-2-phenylethyl ester [*55153-18-9*] 4719
——, 4-methoxy-, 2-oxo-2-phenylethyl ester [*55153-14-5*] 4719
——, 4-(phenylazoxy)-, ethyl ester [*31389-05-6*] 4718
Benzophenone, 2-(trimethylsiloxy)- [*33342-95-9*] 1955
——, 4-(trimethylsiloxy)- [*33663-72-8*] 1955
Benzo[*g*]pteridine-2,4(1*H*,3*H*)-dione, 1,3,7,8-tetramethyl- [*14684-48-1*] 1951
Benzo[*g*]pteridine-2,4(3*H*,10*H*)-dione, 3,7,8,10-tetramethyl- [*18636-32-3*] 1951
2*H*-1-Benzopyran-4-ol, 2-(4-ethoxyphenyl)-3,4-dihydro- [*72594-24-2*] 5786
2*H*-1-Benzopyran-7-ol, 3,4-dihydro-5-methoxy-6-methyl-2-phenyl- [*55670-26-3*] 1956
2*H*-1-Benzopyran-2-one, 4,5,7-trihydroxy-3-phenyl- [*4222-02-0*] 4718
4*H*-1-Benzopyran-4-one, 3,5,7-trihydroxy-2-phenyl- [*548-83-4*] 1952
Benzo[*b*]selenophene-2-carboxylic acid, 3-hydroxy-, ethyl ester [*39857-43-7*] 5782
Bi-1,4-cyclohexadien-1-yl, 2,2'-dibutyl- [*61142-53-8*] 4721
[1,1'-Biphenyl]-4,4'-dicarboxylic acid, dimethyl ester [*792-74-5*] 1953
Butane, 1,1'-[1,2-ethanediylbis(sulfonyl)]bis- [*16823-95-3*] 4717
Butanoic acid, 2-chloro-1-(chlorodifluoromethyl)-2,2-difluoroethyl ester [*10315-78-3*] 4717
Cyclobutane, 2-chloro-1,1,2-trifluoro-3-(1,1,2,2-tetrafluoro-3-butenyl)-, *cis*- [*35207-96-6*] 1947
trans- [*35207-95-5*] 1947
1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro- [*77-47-4*] 1947
1*H*-Cyclopent[*a*]anthracene-3,8-diol, 2,3*β*,3a,4,5,6,11,11b*β*-octahydro-3a*α*-methyl-, (±)- [*17292-24-9*] 4720
Cyclopenta[*c*]pyran-4-carboxylic acid, 1,4a*α*,5,6,7,7a*α*-hexahydro-1,6*α*-dihydroxy-7*α*-methyl-, methyl ester, 6-acetate, (±)- [*29748-09-2*] 1950
Dasycarpidol [*2744-46-9*] 1956
Decanoic acid, 2-hexyl-, methyl ester [*54889-76-8*] 1958
Dibenzo[5,6:7,8]cyclodeca[1,2-*c*]furan, (*E*,*E*)- [*20890-54-4*] 1961
1-Dibenzofurancarboxylic acid, 3,9b-dihydro-4,9b-dimethyl-3-oxo-, methyl ester [*40801-45-4*] 1954
1,4,2-Dioxazole, 3-(4-nitrophenyl)-5-phenyl- [*2289-99-8*] 4717
——, 5-(4-nitrophenyl)-3-phenyl- [*55076-23-8*] 4717
Dispiro[1,3-dioxolane-2,1'(2'*H*)-acenaphthylene-2',2''-[1,3]dioxolane] [*30339-98-1*] 4719
3*H*-1,2-Dithiol-3-one, 4,5-diphenyl- [*17835-44-8*] 5783
Estra-1,3,5(10),6-tetraene-3,17-diol, (17*β*)- [*7291-41-0*] 5787
Estra-1,3,5(10),9(11)-tetraene-3,17-diol, (17*β*)- [*791-69-5*] 5787
Estra-1,3,5(10)-triene, 3-methoxy- [*14550-57-3*] 1961
Estra-1,3,5(10)-trien-3-ol, 16,17-epoxy-, (16*α*,17*α*)- [*472-56-0*] 5786
(16*β*,17*β*)- [*472-57-1*] 5786
Estra-1,3,5(10)-trien-17-one, 3-hydroxy- [*53-16-7*] 1958
Ethanamine, *N*,*N*-dimethyl-2-[1-phenyl-1-(2-pyridinyl)ethoxy]- [*469-21-6*] 1956
Ethanedioic acid, bis(phenylmethyl) ester [*7579-36-4*] 1953
1,2-Ethanediol, dibenzoate [*94-49-5*] 1952
Ethanone, 2-(2,2,4,6,6-pentamethylcyclohexylidene)-1-phenyl- [*72101-50-9*] 5787
Ethylenediamine, *N*-(*m*-methoxyphenyl)-*N*,*N*'-dimethyl-*N*'-phenyl- [*32857-39-9*] 1956
——, *N*-(*p*-methoxyphenyl)-*N*,*N*'-dimethyl-*N*'-phenyl- [*32869-57-1*] 1957
Ferrocene, 1,1'-diacetyl- [*1273-94-5*] 1951
——, (3-methoxy-3-oxo-1-propenyl)-, (*E*)- [*32993-38-7*] 1951
(*Z*)- [*32993-37-6*] 1951
Flavone, 3',4',5-trihydroxy- [*19852-25-6*] 1952
9*H*-Fluoren-9-one, 2,7-dinitro- [*31551-45-8*] 5783
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 9-hydroxy-4-(3-methyl-2-butenyl)- [*642-05-7*] 1953
——, 4-[(3-methyl-2-butenyl)oxy]- [*482-45-1*] 5785
α-D-Glucofuranose, 6-*O*-methyl-, cyclic 1,2:3,5-bis(ethylboronate) [*74792-97-5*] 5782
Gona-1,3,5(10)-trien-17-one, 3-methoxy- [*4147-10-8*] 1958
(13*α*)- [*4248-04-8*] 1958
Heptadecanoic acid [*506-12-7*] 5786
7-Heptadecanol, 7-methyl- [*55723-93-8*] 1960
8-Heptadecanol, 8-methyl- [*55723-92-7*] 1960
4-Heptadecyne, 1-chloro- [*56554-73-5*] 5786
6-Heptadecyne, 1-chloro- [*56599-59-8*] 1957
7-Heptadecyne, 1-chloro- [*56554-74-6*] 1957
——, 17-chloro- [*56554-75-7*] 1957
Heptanamide, *N*-(3-aminopropyl)-*N*-hexyl- [*67138-90-3*] 5785
——, *N*-[3-(hexylamino)propyl]- [*67139-02-0*] 5785
Hexadecane, 1-methoxy-13-methyl- [*51166-34-8*] 1960
Hexadecanoic acid, methyl ester [*112-39-0*] 4720
Hexanoic acid, 4-bromophenyl ester [*56052-27-8*] 1950
D-*arabino*-Hexose, 2-deoxy-, diethyl mercaptal [*3650-68-8*] 1948
1*H*-Imidazole-4-acetic acid, 1-(trimethylsilyl)-, trimethylsilyl ester [*56114-70-6*] 1950
s-Indacene-1,7-dione, 2,3,5,6-tetrahydro-3,3,4,5,5,8-hexamethyl- [*55591-16-7*] 4721
1*H*-Indene, 2,3-dihydro-1,2-diphenyl- [*34987-62-7*] 1961
Iron, (*η*^{6}-2,4-cyclopentadien-1-yl)[(1,2,3,3a,7a-*η*)-4,5,6,7-tetrahydro-4-hydroxy-5-methyl-1*H*-inden-1-yl]-, stereoisomer [*12283-10-2*] 5784
[*12283-13-5*] 5784
[*12283-14-6*] 5784
[*12283-15-7*] 5784
——, *π*-cyclopentadienyl(4,5,6,7-tetrahydro-4-hydroxy-7-oxo-*π*-indenyl)-, *endo*- [*12126-89-5*] 4718
——, dicarbonyl(*η*^{5}-2,4-cyclopentadien-1-yl)(3,3,3-trifluoro-1-propynyl)- [*12307-00-5*] 1948
1*H*-Isoindole-1,3(2*H*)-dione, 2-(9-azabicyclo[6.1.0]non-9-yl)-, *cis*- [*66387-74-4*] 5785
DL-Leucine, *N*-DL-alanyl-, dichloro deriv. [*56247-32-6*] 1948
Manganese, tetracarbonyl[3-(methylthio)propionyl]- [*14051-98-0*] 1947
α-D-Mannofuranoside, methyl, cyclic 2,3:5,6-bis(ethylboronate) [*74810-68-7*] 5782
α-D-Mannopyranoside, methyl, cyclic 2,3:4,6-bis(ethyl boronate) [*61553-44-4*] 5782
L-Mannose, 6-deoxy-, diethyl mercaptal [*6748-70-5*] 1948
Mesitol, α^4-(4-hydroxy-2,3,5-trimethylphenyl)- [*29366-00-5*] 1958
Methanediamine, *N*,*N*,*N*',*N*'-tetrabutyl- [*20280-10-8*] 1958
Methanone, (3-methoxyphenyl)(6-methyl-1,3-benzodioxol-5-yl)- [*52806-40-3*] 1954
——, (4-methoxyphenyl)(6-methyl-1,3-benzodioxol-5-yl)- [*52806-35-6*] 1954
Naphthalene, 1,1'-oxybis- [*607-52-3*] 1961
1-Naphthalenepentanoic acid, *β*,*β*-dimethyl-*δ*-oxo- [*64184-12-9*] 5785
2-Naphthalenepentanoic acid, *β*,*β*-dimethyl-*δ*-oxo- [*64184-11-8*] 5785
1*H*-Naphtho[2,1-*b*]pyran-1-one, 7,8-dimethoxy-2-methyl- [*54889-69-9*] 1954
4*H*-Naphtho[1,2-*b*]pyran-4-one, 5,6-dimethoxy-2-methyl- [*32454-45-8*] 1954
Nickel, (2,2'-bipyridine-*N*,*N*')-1,4-butanediyl-, (*SP*-4-2)- [*62320-23-4*] 5783
Octadecanol [*26762-44-7*] 1960
1-Octadecanol [*112-92-5*] 4721
1-Octanamine, *N*-nitroso-*N*-octyl- [*6335-97-3*] 1955
Octane, 1,2-dibromo- [*6269-92-7*] 1948
——, 1,8-dibromo- [*4549-32-0*] 5782
1-Octanol, 5,7,7-trimethyl-2-(1,3,3-trimethylbutyl)- [*36400-98-3*] 1960
1,3-Oxathiolan-5-one, 2-methyl-4,4-diphenyl- [*18648-76-5*] 1952
1,3-Oxathiole-2-thione, 4,5-diphenyl- [*54199-62-1*] 1952
Oxirane, [(tetradecyloxy)methyl]- [*38954-75-5*] 5786
Pentadecanoic acid, 13-methyl-, methyl ester [*5487-50-3*] 4720
——, 14-methyl-, methyl ester [*5129-60-2*] 1957
——, 3-oxo-, methyl ester [*54889-72-4*] 4720
——, 6-oxo-, methyl ester [*13328-28-4*] 4719
——, 14-oxo-, methyl ester [*54889-71-3*] 4720
2,4,6,8,9-Pentathiabicyclo[3.3.1]nonane, 1,3,5,7-tetramethyl- [*57274-33-6*] 1947
Phenanthrene, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, (4a*S-trans*)- [*19407-28-4*] 4721
1,2-Phenanthrenedicarboxylic acid, 1,2,3,4-tetrahydro- [*74764-58-2*] 5785
1,4-Phenanthrenedione, 5,6,7,8-tetrahydro-3-methoxy-8,8-dimethyl- [*30684-14-1*] 1955
1,4-Phenazinedione, 2,3-dihydroxy-7,8-dimethyl- [*23774-15-4*] 1950
Phosphonic acid, [3-(aminocarbonyl)-2-phenyl-2-aziridinyl]-, dimethyl ester [*33866-51-2*] 1949
Phthalic acid, mono(*o*-methylbenzyl) ester [*4619-49-2*] 1953
Propanedioic acid, (1,1-dimethyl-5-hexenyl)-, diethyl ester [*54752-00-0*] 1952
Propanoic acid, 2-(acetyloxy)-, 5-methyl-2-(1-methylethyl)cyclohexyl ester [*64870-66-2*] 5784
2-Propen-1-one, 1-(2,4-dihydroxy-5-methoxyphenyl)-3-phenyl- [*28143-82-0*] 1953
——, 1-(2,6-dihydroxy-4-methoxyphenyl)-3-phenyl- [*18956-15-5*] 1953
2-Pyrazoline, 3-(*p*-chlorophenyl)-1-*p*-tolyl- [*2535-58-2*] 1954
Pyridine, 1-benzoyl-1,2,3,4-tetrahydro-5-(2-piperidinyl)- [*47077-87-2*] 1957
Pyrimidine, 5-methyl-2,4-bis[(trimethylsilyl)oxy]- [*7288-28-0*] 1949
1*H*-Pyrimido[1,2-*a*]quinoline-2-carboxylic acid, 5,6-dihydro-1-oxo-, ethyl ester [*63455-50-5*] 4719
Pyrimido[5,4-*e*]-1,2,4-triazine, 7-(1-pyrrolidinyl)-5-(trifluoromethyl)- [*32709-25-4*] 1948
Silane, (3-methyl-1,2-propadien-1-yl-3-ylidene)tris[trimethyl- [*24295-79-2*] 5783
——, (3-methyl-1-propyn-1-yl-3-ylidene)tris[trimethyl- [*24295-78-1*] 5783
Spiro[2-cyclohexene-1,1'-[1*H*]indene]-4,6'(2'*H*)-dione, 2',3''-diethyl-4',5'-dihydro- [*54889-77-9*] 4721
Stannane, (2,6-dimethylphenyl)trimethyl- [*19962-41-5*] 1949
——, trimethyl[(2-methylphenyl)methyl]- [*19962-44-8*] 1949
——, trimethyl[(3-methylphenyl)methyl]- [*19962-43-7*] 1949
——, trimethyl[(4-methylphenyl)methyl]- [*19962-42-6*] 1949
Sulfide, bis(3,5-dimethylbenzyl) [*23566-27-0*] 1959
Sydnone, 3-phenyl-4-(phenylthio)- [*69978-09-2*] 5783
Thallium, (*η*^{5}-2,4-cyclopentadien-1-yl)- [*34822-90-7*] 4717
1,2,3-Thiadiazolium, 5-mercapto-3,4-diphenyl-, hydroxide, inner salt [*56909-20-7*] 1951
2*H*-1,3-Thiazine-6-carboxylic acid, 3,4-dihydro-3-isopropyl-2-(isopropylimino)-4-oxo-, methyl ester [*16238-36-1*] 1950
1,3,5-Triazin-2-amine, 4,6-dichloro-*N*-(2-methoxyphenyl)- [*30369-87-0*] 1948
Tricyclo[3.2.2.0^{2,4}]non-8-ene-3,3,6,6,7,7-hexacarbonitrile [*62199-55-7*] 4718
Tridecanoic acid, 4,8,12-trimethyl-, methyl ester [*10339-74-9*] 4720
1,4-Triphenylenedione, 4a,4b,5,6,7,8,9,10,11,12,12a,12b-dodecahydro- [*33283-44-2*] 4720
Urea, 1-phenyl-3-(3-phenylpropyl)-2-thio- [*15093-43-3*] 1955

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9(10*H*)-Acridinone, 1-hydroxy-2,3-dimethoxy- [*17014-43-6*] 1963
Adenine, *N*,*N*-bis(3-methyl-2-butenyl)- [*5122-43-0*] 1963
Aniline, *N*-(2,3,4,5,6-pentafluorobenzylidene)- [*2341-86-8*] 1963
p-Anisaldehyde, (*o*-nitrophenyl)hydrazone [*15941-05-6*] 4722
1*H*-Azepine, hexahydro-1-(1,2,3,4-tetrahydro-4,5,8-trimethyl-2-naphthyl)- [*23853-67-0*] 4724
Benzaldehyde, 4-methoxy-, (4-nitrophenyl)hydrazone [*5880-63-7*] 4722
Benzenamine, *N*-[1-(methylthio)propyl]-2,4-dinitro- [*54889-66-6*] 1962
Benzeneacetic acid, 4-nitro-, 3-methylphenyl ester [*53218-12-5*] 4723
4-methylphenyl ester [*53274-19-4*] 4723
phenylmethyl ester [*6035-06-9*] 4723
Benzeneacetonitrile, *α*-(benzoyloxy)-4-chloro- [*19788-56-8*] 4722
Benzenemethanol, 3-methyl-, 4-nitrobenzoate [*53218-08-9*] 4723
——, 4-methyl-, 4-nitrobenzoate [*53218-09-0*] 4723
Benzoic acid, 2-hydroxy-, 4-(acetylamino)phenyl ester [*118-57-0*] 4723
Benzo[*c*]phenanthrene-1-carboxamide [*55909-18-3*] 1965
Butanamide, *N*-(4-chloro-2,5-dimethoxyphenyl)-3-oxo- [*4433-79-8*] 5787
Carbamic acid, [2-(acetyloxy)-5-chlorophenyl]-, 1-methylethyl ester [*34061-88-6*] 1962
——, [1-(3-methyl-1*H*-inden-1-ylidene)ethyl]-, 1,1-dimethylethyl ester [*50585-35-8*] 1965
——, (*p*-tolylsulfonyl)-, *sec*-butyl ester [*32363-29-4*] 1963
tert-butyl ester [*18303-04-3*] 1962
isobutyl ester [*32363-27-2*] 1962
Crinan-3-ol, 1,2-didehydro-, (3*α*)- [*510-67-8*] 1964
Crinan-11-ol, 1,2-didehydro-, (5*α*,11*R*,13*β*,19*α*)- [*561-19-3*] 1964
Cyclooctanone, 2-benzylidene-, semicarbazone [*16983-73-6*] 4724
4,7-Epoxy-1*H*-isoindole-1,3(2*H*)-dione, hexahydro-3a,7a-dimethyl-2-phenyl-, [3a*R*-(3a*α*,4*β*,7*β*,7a*α*)]- [*54355-51-0*] 1964
Galanthan-1-ol, 3,12-didehydro-9,10-[methylenebis(oxy)]-, (1*α*)- [*477-12-3*] 4723
1*H*-Isoindole-1,3(2*H*)-dione, 2-(phenylsulfinyl)- [*40167-15-5*] 1963
Isoquinolinium, 2-methyl-, iodide [*3947-77-1*] 1962
7-Isoquinolinol, 1,2,3,4-tetrahydro-4-(4-hydroxyphenyl)-6-methoxy-, (*S*)- [*56847-08-6*] 1965
Isoxazole, 4-iodo-3-phenyl- [*23253-50-1*] 1962
——, 5-(1-naphthyl)-3-phenyl- [*1035-93-4*] 1965
Morphinan, 3-methoxy-6-methyl-, (6*α*)- [*54889-81-5*] 1965
——, 3-methoxy-17-methyl-, (9*α*,13*α*,14*α*)- [*125-71-3*] 4724
(±)- [*510-53-2*] 4724
Morphinan-3-ol, 4,5-epoxy-17-methyl-, (5*α*)- [*427-00-9*] 4724
Propanamide, *N*,*N*-diethyl-2-(1-naphthalenyloxy)- [*15299-99-7*] 4724
1*H*-Purin-6-amine, *N*-(3,7-dimethyl-2,6-octadienyl)-, (*E*)- [*14714-89-7*] 1963
3-Pyridinecarboxylic acid, 5-acetyl-1,4-dihydro-4-phenyl-, ethyl ester [*54934-64-4*] 1964
Pyrrolidine, 1-[5-(1,3-benzodioxol-5-yl)-1-oxo-2,4-pentadienyl]-, (*E*,*E*)- [*25924-78-1*] 1964
Quinolinium, 1-methyl-, iodide [*3947-76-0*] 1962

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Selenolo[2,3-*b*]pyridine-2-carboxylic acid, ethyl ester, 7-oxide [*55108-61-7*] 4722
——, 3-hydroxy-, ethyl ester [*41323-15-3*] 4722
Thiourea, *N*-cyclohexyl-*N'*-[2-(4-morpholinyl)ethyl]- [*21545-54-0*] 4722
L-Threonine, *N*-(trifluoroacetyl)-, butyl ester [*23403-41-0*] 1962
1,3,5-Triazine-2,4-diamine, *N*-(3-methoxypropyl)-*N'*-(1-methylethyl)-= 6-(methylthio)- [*841-06-5*] 5787
Tricyclo[3.3.1.1^{3,7}]decanone, 1-(nitrophenyl)- [*40621-19-0*] 1964

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Androst-1-en-3-one, (5α)- [*3248-10-0*] 1978
Androst-2-en-1-one, (5α)- [*25824-61-7*] 1979
Androst-2-en-11-one, (5α)- [*54548-20-8*] 1979
Androst-2-en-17-one, (5α)- [*963-75-7*] 1978
Androst-4-en-3-one [*2872-90-4*] 1978
Androst-5-en-4-one [*13583-72-7*] 1979
Androst-8-en-11-one, (5α)- [*54498-82-7*] 1979
Androst-16-en-3-one, (5α)- [*18339-16-7*] 1979
5α-Androst-9(11)-en-12-one [*4354-37-4*] 1979
Arsine, dimethyl(pentafluorophenyl)- [*60575-47-5*] 5788
Atis-15-ene, (5β,8α,9β,10α,12α)- [*5975-29-1*] 1981
Atis-16-ene, (5β,8α,9β,10α,12α)- [*20230-48-2*] 1981
9-Azabicyclo[6.1.0]non-4-ene, 9,9'-azobis-, [1α,4*Z*,8α,9[*E*(1'*R**,4'*Z*,8'*S**)]]- [*66387-82-4*] 5790
1-Azabicyclo[2.2.2]octane-2-carboxamide, 5-ethyl-*N*-(2-methylphenyl)-, (2α,4aα,5a)-(±)- [*75364-49-7*] 5790
Barbituric acid, 5-allyl-1,3-dimethyl-5-phenyl- [*28239-53-4*] 1972
Benzamide, 4-methoxy-3-nitro-*N*-phenyl- [*97-32-5*] 5789
Benzene, 1-bromo-2,5-dimethoxy-4-(2-methylpropyl)- [*74966-84-0*] 5788
——, 1-(chloromethyl)-3-methoxy-5-methyl-, trichloro deriv. [*74313-16-9*] 5788
——, 1-iodo-2-(trifluoromethyl)- [*444-29-1*] 5787
——, 1,1',1''-(1-propanyl-3-ylidene)tris- [*19120-39-9*] 1983
——, 1,1',1''-propylidynetris- [*54889-83-7*] 1983
Benzenecarboximidamide, *N*,*N*-diphenyl- [*33345-17-4*] 4727
Benzimidazolium, 1,2-dimethyl-3-(1,2,3,4-tetrahydro-6-hydroxy-2,4-di= oxo-5-pyrimidinyl)-, hydroxide, inner salt [*27355-90-4*] 5789
Benzocyclododecene, 2,3-diethyl-4a,5,6,7,8,9,10,11,12,13-decahydro- [*61141-65-9*] 4728
Benzoic acid, 2,3-dihydroxy-6-(2-phenylethyl)-, methyl ester [*75112-82-2*] 5790
——, 2-hydroxy-6-methyl-4-(phenylmethoxy)-, methyl ester [*22375-05-9*] 5790
——, 3-[(phenoxycarbonyl)oxy]-, methyl ester [*54644-59-6*] 1972
——, β-resorcylоyl-, methyl ester [*21147-36-4*] 4725
Benzo[*g*]pteridine-2,4(3*H*,10*H*)-dione, 10-ethyl-8-hydroxy-7-methyl- [*56196-96-4*] 1970
2*H*-1-Benzopyran-7-ol, 3,4-dihydro-3-(2-hydroxy-4-methoxyphenyl)- [*56701-24-7*] 1974
——, 3,4-dihydro-3-(4-hydroxy-2-methoxyphenyl)- [*75172-32-6*] 5790
4*H*-1-Benzopyran-4-one, 2,3-dihydro-5,7-dihydroxy-2-(4-hydroxyphe= nyl)-, (*S*)- [*480-41-1*] 1971
Bicyclo[2.2.1]heptan-2-ol, 3-[(4-methoxyphenyl)methylene]-1,7,7-trime= thyl-, *exo*- [*38108-50-8*] 1977
[1,1'-Biphenyl]-4-ol, 3,4',5-trichloro- [*4400-06-0*] 1968
1,3-Butanedione, 1-(3,4-dimethoxy-2-naphthalenyl)- [*55255-49-7*] 1974
Butanoic acid, 2,3-dibromo-, ethyl ester [*609-11-0*] 1966
——, 3-methyl-3-[(phenylmethyl)seleno]- [*1599-29-7*] 1969
Carbonic acid, cyclic 3,4,5,6-tetrachloro-*o*-phenylene ester [*711-62-6*] 4725
phenyl ester, ester with methyl *p*-hydroxybenzoate [*17175-12-1*] 1971
Chromium, tetracarbonyl[(1,2,5,6-η)-1,5-cyclooctadiene]- [*12301-34-7*] 4725
Cobalt, [(1,2,5,6-η)-1,5-cyclooctadiene][(1,2,3,3a,6a-η)-1,4,5,6-tetrahy= dro-1-pentalenyl]- [*38959-18-1*] 1975
Cyclobutane, 2-chloro-1,1,2-trifluoro-3-(1,1,2,2-tetrafluorobutyl)-, *cis*- [*35207-99-9*] 1967
trans- [*35207-98-8*] 1967
1,3-Cyclohexadiene-1-carboxylic acid, 6-(2-hydroxyphenyl)-4,6-dime= thyl-5-oxo-, methyl ester [*40801-43-2*] 1974
1,2-Cyclohexanediol, dimethanesulfonate [*55724-11-3*] 1967
Cyclohexene, 1-methyl-4-(1,5,9-trimethyl-1,5,9-decatrienyl)- [*56248-11-4*] 1983
Cyclopropa[3,4]cyclohepta[1,2-*a*]naphthalen-10-ol, 1,1a,1b,2,3,7b,8,9,10,= 10a-decahydro-5-methoxy-10-methyl- [*57983-82-1*] 1978
1,3,6,10-Cyclotetradecatetraene, 3,7,11-trimethyl-14-(1-methylethyl)-, [*S*-(*E*,*Z*,*E*,*E*)]- [*1898-13-1*] 1980
1,5,9-Cyclotetradecatriene, 1,5,9-trimethyl-12-(1-methylethenyl)- [*38748-84-4*] 1982
Decane, 1-(3-methyl-1-indanyl)- [*33425-50-2*] 1982
Diazene, bis(2-nitrophenyl)- [*4171-33-9*] 5788
——, bis(4-nitrophenyl)- [*3646-57-9*] 1969
6*H*-Dibenzo[*b*,*d*]pyran-6-one, 7,9-dihydroxy-3-methoxy-1-methyl- [*56771-85-8*] 1972
1,3,2-Dioxaphosphorinane, 4,4,6-trimethyl-2-phenoxy-, 2-sulfide [*33719-81-2*] 1969
1,3-Dioxolane, 2-hexyl-2'-methyl-2,2'-ethylenebis- [*960-23-6*] 1972
1,2-Dithiol-1-ium, 3-methyl-5-phenyl-, bromide [*55836-87-8*] 1968
Dodecanoic acid, trimethylsilyl ester [*55520-95-1*] 4726
Estra-1,3,5(10)-triene-3,17-diol, (17α)- [*57-91-0*] 5791
Estra-1,3,5(10)-triene-3,17-diol (17β)- [*50-28-2*] 1976
Estr-4-ene-3,7-dione, (9β)- [*55622-62-3*] 1978
Estr-4-ene-3,17-dione [*734-32-7*] 1976
Estr-5(10)-ene-3,17-dione [*3962-66-1*] 5791
Ethanone, 2-hydroxy-1,2-bis(4-methoxyphenyl)- [*119-52-8*] 5789
Ferrocenecarboxylic acid, 1',2-dimethyl-, methyl ester [*12215-85-9*] 1970
Germacycloundecane, 1,1-diethyl- [*56438-29-0*] 1971
5,8,11-Heptadecatriynoic acid, methyl ester [*56554-57-5*] 1978
7-Heptadecene, 1-chloro- [*56554-78-0*] 1976
——, 17-chloro- [*56554-79-1*] 1976
8-Heptadecene, 1-chloro- [*56554-80-4*] 1976
Heptanedioic acid, bis(1-methylpropyl) ester [*57983-34-3*] 1974
dibutyl ester [*51238-94-9*] 1973
Hexanedioic acid, 3-methyl-, bis(1-methylpropyl) ester [*57983-09-2*] 1973
dibutyl ester [*56051-58-2*] 1973
Hexanethioic acid, *S*-decyl ester [*2432-81-7*] 1975
2,4,6,8,9,10-Hexathiaadamantane, 1,3-dimethyl- [*13787-68-3*] 1966
2,4,6,8,9,10-Hexathiatricyclo[3.3.1.1^{3,7}]decane, 1-ethyl- [*57274-64-3*] 1966
D-*arabino*-Hex-1-enopyranose, 1,2-dideoxy-, triacetate [*2873-29-2*] 1969
1*H*-Imidazole-4,5-dicarboxylic acid,. 1-(2-phenylethenyl)-, 4-methyl es= ter, (*E*)- [*56382-59-3*] 5789
8*H*-Imidazo[5,1-*c*][1,4]oxazine-1-carboxylic acid, 5,6-dihydro-8-oxo-6-= phenyl-, methyl ester [*56382-68-4*] 5789
Iron, π-cyclopentadienyl(4,5,6,7-tetrahydro-4,7-dihydroxy-π-indenyl)-, *endo*,*endo*- [*12127-08-1*] 4725
——, π-cyclopentadienyl(4,5,6,7-tetrahydro-4,7-dihydroxy-5-phenyl-π-= indenyl)-, *endo*,*exo*- [*12127-09-2*] 4725
——, dicarbonyl(η^5-2,4-cyclopentadien-1-yl)(3,3,3-trifluoro-1-propenyl)- [*56271-18-2*] 1967
——, tricarbonyl(1,3,5,7-cyclooctatetraene-1-carboxaldehyde)- [*11064-31-6*] 1968
Kaur-15-ene [*5947-50-2*] 1981
(5α,9α,10β)- [*511-85-3*] 1980
Kaur-16-ene [*562-28-7*] 1980

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(8β,13β)- [*20070-61-5*] 4727
Ketone, bis(4-ethyl-3,5-dimethylpyrrol-2-yl) [*13228-22-3*] 4726
Lysine, N^2,N^6-diisopropyl-, isopropyl ester, L- [*31552-12-2*] 1974
D-Mannitol, 3,6-anhydro-1-deoxy-1-(3,4-dihydro-5-methyl-1(2*H*)-pyri= midinyl)- [*35823-83-7*] 1968
Methanone, diphenyl-, phenylhydrazone [*574-61-8*] 4726
Naphthalene, 1-butyl-4-hexyl-1,2,3,4-tetrahydro- [*33509-81-8*] 1982
——, 2-butyl-3-hexyl-1,2,3,4-tetrahydro- [*55320-12-2*] 1983
——, decahydro-1,1,4a-trimethyl-6-methylene-5-(3-methylene-4-pente= nyl)-, [4a*S*-(4aα,5α,8aβ)]- [*511-02-4*] 4727
——, decahydro-1,1,4a-trimethyl-6-methylene-5-(3-methyl-2,4-pentadie= nyl)-, [4a*S*-(4aα,5α,8aβ)]- [*5957-33-5*] 4727
——, 1-decyl-1,2,3,4-tetrahydro- [*55255-57-7*] 1982
——, 1,2,3,4-tetrahydro-2,6-dimethyl-7-octyl- [*55255-59-9*] 1983
——, 1,2,3,4-tetrahydro-5,8-dimethyl-1-octyl- [*55255-58-8*] 1982
——, 1,2,3,4-tetrahydro-2-(1-naphthalenylmethyl)- [*56818-06-5*] 1983
4*H*-Naphtho[1,2-*b*]pyran-4-one, 2-phenyl- [*604-59-1*] 5791
4*H*-Naphtho[2,3-*b*]pyran-4-one, 5,6-dihydroxy-8-methoxy-2-methyl- [*3567-00-8*] 1971
4*H*-Naphtho[2,3-*b*]pyran-4,6,9-trione, 5,8-dihydroxy-2-methyl- [*62681-86-1*] 5789
17-Norkaur-15-ene, 13-methyl-, (8β,13β)- [*3564-54-3*] 1980
1,5-Octadiene, 3,3,4,4,7,7,8,8,8-nonafluoro- [*40723-75-9*] 1966
1,3,4-Oxadiazolium, 3-(4-chlorophenyl)-5-hydroxy-2-phenyl-, hydroxide, inner salt [*24660-42-2*] 1970
Pentanedioic acid, 2,2-dimethyl-, bis(1-methylpropyl) ester [*57983-30-9*] 1973
dibutyl ester [*56051-61-7*] 1973
——, 2,4-dimethyl-, bis(1-methylpropyl) ester [*57983-50-3*] 1974
——, 3,3-dimethyl-, bis(1-methylpropyl) ester [*57983-32-1*] 1973
dibutyl ester [*56051-59-3*] 1973
Perylene, eicosahydro- [*47041-72-5*] 1982
Phenanthrene, 1,2,3,4,4b,5,8,8a,9,10-decahydro-7-isopropyl-1,1,4b-trime= thyl- [*31197-60-1*] 4728
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,8,8a,9-dodecahydro-1,1,4b,7-tetrame= thyl-, [4a*S*-(4aα,4bβ,7α,8aα)]- [*1686-67-5*] 1980
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-1,1,4a,7-tetrame= thyl-, [4a*S*-(4aα,4bβ,7β,10aβ)]- [*1686-66-4*] 4727
——, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,1,4a,7-tetrame= thyl-, [4a*S*-(4aα,4bβ,7β,10aβ)]- [*1686-56-2*] 4727
——, 7-ethenyl-1,2,3,4,4a,5,6,7,8,9,10,10a-dodecahydro-1,1,4a,7-tetrame= thyl- [*55255-56-6*] 4728
1-Phenanthrenecarboxaldehyde, 1,2,3,4,4a,9,10,10a-octahydro-6-meth= oxy-1,4a-dimethyl-, [1*S*-(1α,4aα,10aβ)]- [*16826-83-8*] 1977
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dime= thyl-, methyl ester, [1*R*-(1α,4aβ,10aα)]- [*3650-04-2*] 1977
methyl ester, [1*S*-(1α,4aα,10aβ)]- [*2651-34-5*] 1976
2(1*H*)-Phenanthrenone, 3,4,4a,9,10,10a-hexahydro-7-methoxy-1,1,4a-tri= methyl- [*55255-51-1*] 4726
9(1*H*)-Phenanthrenone, 2,3,4,4a,10,10a-hexahydro-6-hydroxy-1,1,4a,7-te= tramethyl-, (4a*S*-*trans*)- [*561-95-5*] 1976
Phenazine, 5,10-dihydro-1,3-dinitro- [*18450-20-9*] 4725
1,2,3,4-Phenazinetetrol, 7,8-dimethyl- [*23774-09-6*] 1970
Phosphinic chloride, (1,1-dimethylethyl)[4-(1,1-dimethylethyl)phen]- [*25097-44-3*] 1971
Phosphorodithioic acid, *S*-[2-(acetyloxy)ethyl] *O*,*O*-diethyl ester [*1741-21-5*] 1967
O,*O*-diethyl ester, *S*-ester with 1-mercaptoethyl acetate [*18327-68-9*] 1967
Piperidine, 1-[(4,5-dihydro-5-oxo-1-phenyl-1*H*-1,2,4-triazol-3-yl)carbo= nyl]- [*32589-64-3*] 1970
——, 1,1'-[1,2-phenylenebis(methylene)]bis- [*55076-37-4*] 4726
Podocarpa-6,13-diene, 13-isopropyl- [*5939-62-8*] 1981
5β-Podocarpa-8,11,13-trien-15-oic acid, methyl ester [*24035-56-1*] 1977
5β-Podocarpa-8,11,13-trien-16-oic acid, methyl ester [*3745-36-6*] 1977
Propanedioic acid, dibutyl-, diethyl ester [*596-75-8*] 1972
2-Propene(dithioic) acid, 3-(4-chlorophenyl)-3-hydroxy-, propyl ester [*56298-83-0*] 1969
2*H*-Pyran-4-ol, tetrahydro-2-(iodomethyl)-6-methoxy- [*56701-56-5*] 1966
3*H*-Pyrazol-3-one, 2,4-dihydro-5-methyl-4-(1-oxohexyl)-2-phenyl- [*18667-23-7*] 1975
Pyrazolo[5,1-*c*]-*as*-triazine, 3,4-diphenyl- [*6726-61-0*] 1975
1*H*-Pyrimido[1,2-*a*]quinoline-2-carboxylic acid, 4,4a,5,6-tetrahydro-1-= oxo-, ethyl ester [*63658-84-4*] 4726
1*H*-Pyrrolo[2,3-*b*]pyridine, 3-bromo-2-phenyl- [*23616-58-2*] 1969
β-D-Ribopyranose, cyclic 2,4-(ethylboronate) 1,3-diacetate [*74779-74-1*] 5788
Silane, diethoxydiphenyl- [*2553-19-7*] 5790
——, propylidenebis[triethyl- [*17955-47-4*] 1974
——, trimethyl[(pentafluorophenyl)thio]- [*22577-87-3*] 5788
——, trimethyl(tridecyloxy)- [*56554-32-6*] 1975
Stannane, bromoisopropyldimethyl- [*23268-96-4*] 1966
——, (3-methoxyphenyl)trimethyl- [*17113-78-9*] 1968
——, (4-methoxyphenyl)trimethyl- [*940-00-1*] 1968
Tetradecanoic acid, 2-hydroxyethyl ester [*22122-18-5*] 1975
2*H*-1,3-Thiazine-6-carboxylic acid, tetrahydro-3-isopropyl-2-(isopropy= limino)-4-oxo-, methyl ester [*16238-43-0*] 1969
Thiazolo[3,2-*a*]pyridinium, 3-cyano-2,3-dihydro-8-hydroxy-5-methyl-, bromide [*22989-59-9*] 1967
Trachylobane [*5282-35-9*] 1981
s-Triazolo[4,3-*a*]pyrazine, 5,6-diphenyl- [*6969-76-2*] 1975
Tridecanedioic acid, dimethyl ester [*1472-87-3*] 1973
1,4-Triphenylenedione, 2,3,4a,4b,5,6,7,8,9,10,11,12,12a,12b-tetradecahy= dro- [*5981-14-6*] 1977
Trisilane, 1,1,1,3,3,3-hexamethoxy- [*53518-41-5*] 5787
Tryptophan, 1-(1,1-dimethylallyl)-, L- [*20880-68-6*] 4726
——, 4-(3-methyl-2-butenyl)- [*5017-33-4*] 5790
Urea, *N*-methoxy-*N'*-(3'-methoxy[1,1'-biphenyl]-2-yl)- [*56666-85-4*] 1972
——, *N*-methoxy-*N'*-(4'-methoxy[1,1'-biphenyl]-2-yl)- [*56667-14-2*] 1972
L-Valine, *N*-(*N*-acetylglycyl)-, butyl ester [*55712-40-8*] 1970
9*H*-Xanthen-9-one, 1,3-dihydroxy-6-methoxy-8-methyl- [*22938-77-8*] 1971
——, 1,6-dihydroxy-3-methoxy-8-methyl- [*3569-83-3*] 1971

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8-Azabicyclo[3.2.1]octan-3-ol, 8-methyl-2-(phenylmethyl)-, acetate (es= ter) [*55925-27-4*] 1988
2-Aziridinone, 1-(1-adamantyl)-3-(1-methylcyclopentyl)- [*26905-18-0*] 1989
Benzamide, *N*,*N*-bis(1-methylethyl)-, dichloro deriv. [*74367-07-0*] 5793
——, *p*-chloro-*N*-methyl-*N*-(α-methylbenzyl)- [*24456-01-7*] 1986
——, 4-chloro-*N*-1*H*-purin-6-yl- [*36383-87-6*] 5792
1*H*-1-Benzazepine-3,4-dicarboxylic acid, 1-methyl-, dimethyl ester [*34132-46-2*] 1986
Benzenecarbothioic acid, 2-nitro-, *S*-(4-methylphenyl) ester [*52909-88-3*] 1985
——, 3-nitro-, *S*-(4-methylphenyl) ester [*52909-89-4*] 1985
——, 4-nitro-, *S*-(4-methylphenyl) ester [*28122-84-1*] 1985
Benzenecarboximidic acid, *N*-phenyl-, phenyl ester [*15940-86-0*] 1989
Benzeneethanamine, 3-chloro-*N*-methyl-*N*-(2-phenylethyl)- [*52059-56-0*] 1987
——, 4-chloro-*N*-methyl-*N*-(2-phenylethyl)- [*52059-55-9*] 1987

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Benzeneethanaminium, 4-methoxy-*N*,*N*,*N*-trimethyl-, bromide [*6948-08-9*] 1984
Benzenepropanamine, 4-chloro-*N*-(2-phenylethyl)- [*55255-78-2*] 1987
1*H*-Benz[*de*]isoquinoline-1,3(2*H*)-dione, 2-phenyl- [*6914-98-3*] 1989
Benzonitrile, pentachloro- [*20925-85-3*] 5791
2*H*-1,3-Benzoxazine, 6-*tert*-butyl-3-cyclohexyl-3,4-dihydro- [*5451-32-1*] 1989
2-Butanol, 1-(isopropylamino)-3-(1-naphthyloxy)- [*19343-19-2*] 1988
——, 1-(isopropylamino)-4-(1-naphthyloxy)- [*19343-28-3*] 1988
Carbamothioic acid, *S*,*S*'-[2-(dimethylamino)-1,3-propanediyl] ester, monohydrochloride [*15263-52-2*] 4728
Crinan-1-ol, (1*α*)- [*41928-89-6*] 1987
Crinan-3-ol, (3*α*)- [*10438-97-8*] 1986
Cyclopentanecarboxylic acid, 1-amino-, bis(trimethylsilyl) deriv. [*56273-05-3*] 1984
1,3-Dioxolo[4,5-*g*]furo[2,3-*b*]quinoline, 4,9-dimethoxy- [*522-06-5*] 1985
Ethaneperoxoic acid, cyanocyclohexylphenylmethyl ester [*58422-78-9*] 5793
Ethanol, 2-[(4-nitrophenyl)sulfonyl]-, acetate [*38476-91-4*] 1983
3*H*-Imidazo[1,2-*a*]indolo[3,2-*c*]quinoline, 2,9-dihydro-9-methyl- [*16273-34-0*] 1989
1*H*-Indene-1,3(2*H*)-dione, 2-(2-quinolinyl)- [*83-08-9*] 1988
1*H*-Indole, dibromo- [*65216-78-6*] 5791
1*H*-Isoindole-1,3(2*H*)-dione, hexahydro-4-hydroxy-3a,7a-dimethyl-2-phenyl-, [3a*S*-(3a*α*,4*β*,7a*α*)]- [*54345-99-2*] 1987
Methanesulfonamide, *N*-(9,10-dihydro-2-phenanthryl)- [*19006-56-5*] 1985
Morphinan-3,14-diol, 4,5-epoxy-, (5*α*)- [*55255-50-0*] 1987
2,3-Morpholinedione, 4-cyclohexyl-6-phenyl- [*37154-90-8*] 1986
2-Naphthalenecarboxamide, *N*-5*H*-1,3,2,4-dithia(3-*S*^{IV})diazol-5-ylidene- [*57726-57-5*] 5792
Naphtho[2,3-*d*]-*v*-triazin-4(3*H*)-one, 3-phenyl- [*19275-09-3*] 4729
2,4-Oxazolidinedione, 3-(3,5-dichlorophenyl)-5,5-dimethyl- [*24201-58-9*] 5792
10*H*-Phenothiazine, 10-acetyl-, 5,5-dioxide [*1220-99-1*] 1985
10*H*-Phenoxazine, 1,8-dinitro- [*39522-54-8*] 1984
Phosphorodithioic acid, *S*-[2-[(2-methoxyethyl)amino]-2-oxoethyl] *O*,*O*-dimethyl ester [*919-76-6*] 4728
2-Piperidinecarboxylic acid, 1-(trimethylsilyl)-, trimethylsilyl ester [*55255-44-2*] 1984
4-Piperidineethanol, *α*-(dichloromethyl)-3-ethenyl-, hydrochloride, [3*R*-[3*α*,4*a*(*S**)]]- [*35189-38-9*] 5792
L-Proline, 5-oxo-1-(trimethylsilyl)-, trimethylsilyl ester [*30274-77-2*] 1984
2-Propanol, 1-(isopropylamino)-2-methyl-3-(1-naphthyloxy)- [*19423-05-3*] 1988
——, 1-(isopropylamino)-3-(1-naphthylmethoxy)- [*19343-21-6*] 1988
——, 1-[(1-methylethyl)amino]-3-[(4-methyl-1-naphthalenyl)oxy]- [*2007-69-4*] 1988
2-Propenamide, *N*-1-naphthalenyl-3-phenyl- [*55255-53-3*] 1989
——, *N*-2-naphthalenyl-3-phenyl- [*55255-54-4*] 1989
2-Pyrazoline-1-carboxamide, *N*-benzyl-4-ethyl-3-propyl- [*24769-36-6*] 1987
3-Pyridinecarboxylic acid, 1,6-dihydro-4-hydroxy-2-methyl-6-oxo-1-phenyl-, ethyl ester [*1153-83-9*] 4729
3,5-Pyridinedicarbonitrile, 2,6-dichloro-4-phenyl- [*1086-02-8*] 1984
2-Pyrrolidinone, 3-hydroxy-1-[2,3-*O*-(1-methylethylidene)-*β*-D-ribofuranosyl]-, (*S*)- [*64018-70-8*] 5792
Sulfoximine, *S*-methyl-*N*-(2-methylbenzoyl)-*S*-phenyl- [*54090-91-4*] 4728
4*H*-1,3-Thiazin-4-one, 2-(4-chlorophenyl)tetrahydro-3-methyl-, 1,1-dioxide [*80-77-3*] 4728
2(3*H*)-Thiazolimine, 3-hydroxy-4-(3-nitrophenyl)-, monohydrochloride [*58275-70-0*] 5792
——, 3-hydroxy-4-(4-nitrophenyl)-, monohydrochloride [*58275-69-7*] 5791
1,3,5-Triazine-2,4-diamine, *N*,*N*'-bis(1-methylethyl)-6-(methylsulfonyl)- [*55723-98-3*] 1984
Tricyclo[4.2.2.0^{2,5}]deca-7,9-diene-7,8-dicarboxylic acid, 3-cyano-, dimethyl ester [*20185-30-2*] 4729
Tricyclo[3.3.1.1^{3,7}]decan-2-ol, 1-(nitrophenyl)- [*40621-20-3*] 1986
Tricyclo[4.2.0.0^{2,4}]octan-5-ol, 4-nitrobenzoate, (1*α*,2*β*,4*β*,5*α*,6*α*)- [*53600-53-1*] 1986
L-Tryptophan, *N*-[(dimethylamino)methylene]-, methyl ester [*59824-39-4*] 5793

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Acetamide, 2-bromo-*N*-(2-hydroxy-5-nitrophenyl)- [*3947-58-8*] 4730
Androstan-1-one, (5*α*)- [*1755-29-9*] 1999
Androstan-2-one, (5*α*)- [*1225-48-5*] 1999
Androstan-3-one, (5*α*)- [*1224-95-9*] 1999
Androstan-4-one, (5*α*)- [*13583-70-5*] 2001
(5*β*)- [*13583-71-6*] 4734
Androstan-6-one, (5*α*)- [*3676-06-0*] 2000
Androstan-7-one, (5*α*)- [*2232-18-0*] 2000
Androstan-11-one, (5*α*)- [*1755-32-4*] 4733
(5*β*)- [*894-64-4*] 1998
Androstan-12-one, (5*α*)- [*3676-09-3*] 2000
Androstan-15-one, (5*α*)- [*734-68-9*] 1998
(5*α*,14*β*)- [*734-69-0*] 1998
Androstan-16-one, (5*α*)- [*1032-16-2*] 1999
Androstan-17-one, (5*α*)- [*963-74-6*] 1998
(5*α*,14*β*)- [*22430-34-8*] 2001
(5*β*)- [*1912-61-4*] 2000
Androst-2-en-17-ol, (5*α*,17*β*)- [*2639-53-4*] 4733
Androst-16-en-3-ol, (3*α*,5*α*)- [*1153-51-1*] 4733
(3*β*,5*α*)- [*7148-51-8*] 2000
Anthracene, 9-cyclohexyltetradecahydro- [*55255-70-4*] 2003
Arsinodithioic acid, dimethyl-, anhydrosulfide with dimethylarsinothioous acid [*7208-00-6*] 1990
Benz[*j*]aceanthrylene, 1,2,6,7,8,9,10,12b-octahydro-3-methyl- [*35281-27-7*] 5796
Benzaldehyde, 2-bromo-, phenylhydrazone [*10407-11-1*] 1992
Benzamide, 3-chloro-*N*-[(phenylamino)carbonyl]- [*56438-00-7*] 1993
Benz[*a*]anthracen-7(12*H*)-one, 12-hydroxy-12-methyl- [*17513-39-2*] 1997
Benz[*a*]anthracen-12(7*H*)-one, 7-hydroxy-7-methyl- [*17513-43-8*] 1998
Benzenamine, *N*,*N*-dimethyl-4-[2-(4-quinolinyl)ethenyl]- [*897-55-2*] 1998
Benzene, 1,2-bis(2,2-dimethylpropyl)-3,4,5,6-tetramethyl- [*6668-20-8*] 2003
——, 1,3-bis(2,2-dimethylpropyl)-2,4,5,6-tetramethyl- [*33781-73-6*] 2003
——, 1,4-bis(2,2-dimethylpropyl)-2,3,5,6-tetramethyl- [*33770-83-1*] 2003
——, (1-ethyldodecyl)- [*4534-58-1*] 2002
——, (1-hexyloctyl)- [*4534-54-7*] 2002
——, (3-iodo-2,2-dimethylpropyl)- [*40548-64-9*] 1991
——, 1,1',1''-(methoxymethylidyne)tris- [*596-31-6*] 2002
——, 1-(2-methylphenoxy)-2,4-dinitro- [*2363-26-0*] 4731
——, (1-methyltridecyl)- [*4534-59-2*] 2002
——, 1,2,3,4-tetrachloro-5,6-dimethoxy- [*944-61-6*] 1990
——, 1,2,4,5-tetrachloro-3,6-dimethoxy- [*944-78-5*] 1990
——, tetradecyl- [*1459-10-5*] 4734
Benzoic acid, 2-chloro-, 2-oxo-2-phenylethyl ester [*55153-25-8*] 4731
——, 3-chloro-, 2-oxo-2-phenylethyl ester [*55184-84-4*] 4732
——, 4-chloro-, 2-oxo-2-phenylethyl ester [*54797-45-4*] 4731
——, 2-ethynyl-, anhydride [*56772-05-5*] 1996
2*H*-1-Benzopyran-2-one, 6-[(3,3-dimethyloxiranyl)carbonyl]-7-methoxy-, (-)- [*63975-56-4*] 5796
4*H*-1-Benzopyran-4-one, 5-hydroxy-7-methoxy-2-methyl-6-(3-methyl-2-butenyl)- [*13544-40-6*] 1995

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2*H*-1-Benzopyran-3,4,7-triol, 3,4-dihydro-2-(3-hydroxyphenyl)- [*57396-76-6*] 1994
[1,2'-Binaphthalen]-1'(2'*H*)-one, 3,3',4,4'-tetrahydro- [*23804-16-2*] 2002
9-Borabicyclo[3.3.1]nonan-9-amine, dimer [*65930-25-8*] 5793
Butane, 1,1,1,2,2-pentafluoro-4-iodo- [*40723-80-6*] 1990
Butanedioic acid, methylene-, bis(trimethylsilyl) ester [*55494-04-7*] 1991
2-Butanone, 3-chloro-4-hydroxy-1,4-diphenyl- [*34737-56-9*] 4732
2-Butenoic acid, 2-methyl-4-[(2-oxo-2*H*-1-benzopyran-7-yl)oxy]-, methyl ester [*38971-87-8*] 1994
Carbamic acid, butyl-, 2-[[(aminocarbonyl)oxy]methyl]-2-methylpentyl ester [*4268-36-4*] 1993
Cobalt, [(1,2,5,6-*η*)-1,5-cyclooctadiene][(1,2,3,5,6-*η*)-2,5-cyclooctadien-1-yl]- [*55836-27-6*] 1996
Cyclodisilazane-1,3-diamine, *N*,*N*,*N*',*N*',2,2,4-heptamethyl-4-(1-methylpropyl)- [*66436-32-6*] 5794
Cyclohexanone, 2,6-bis(phenylmethylene)- [*897-78-9*] 2002
Cyclopropanecarbonyl chloride, 1-fluoro-2,2-diphenyl- [*56701-17-8*] 1995
Decanedioic acid, mono(2-ethoxyethyl) ester [*55255-45-3*] 1993
1,3-Dioxonane, 5,5,6,6,7,7,8,8-octafluoro- [*36301-47-0*] 1990
Diphosphoric(III,V) acid, tetraethyl ester [*682-24-6*] 5793
Diselenide, dibutyl [*20333-40-8*] 1991
Disulfide, dibenzoyl [*644-32-6*] 4731
Dodecanoic acid, 2,3-dihydroxypropyl ester [*142-18-7*] 1995
2-hydroxy-1-(hydroxymethyl)ethyl ester [*1678-45-1*] 1995
Estr-4-en-3-one, 17-hydroxy-, (17*β*)- [*434-22-0*] 1996
8*α*-Estr-4-en-3-one, 17*β*-hydroxy- [*3218-21-1*] 1997
9*β*-Estr-4-en-3-one, 17*β*-hydroxy- [*4374-03-2*] 1997
Ethane, 1,1-dibromo-1-chloro-2,2,2-trifluoro- [*754-17-6*] 4729
Ethylenediamine, *N*-(*m*-chlorophenyl)-*N*,*N*'-dimethyl-*N*'-phenyl- [*32857-45-7*] 1995
——, *N*-(*p*-chlorophenyl)-*N*,*N*'-dimethyl-*N*'-phenyl- [*32857-42-4*] 1995
Ferrocene, 1,1'-bis(1-hydroxyethyl)- [*12289-46-2*] 4731
9*H*-Fluorene-9-carboxylic acid, 2-chloro-9-hydroxy-, methyl ester [*2536-31-4*] 1993
α-L-Galactopyranoside, methyl 6-deoxy-2-*O*-(trimethylsilyl)-, cyclic methylboronate [*54400-92-9*] 1992
α-D-Galactopyranuronic acid, 1,2:3,4-bis-*O*-(1-methylethylidene)- [*25253-46-7*] 1992
2,5-Hexanediol, dimethanesulfonate [*55-93-6*] 1991
Hexanoic acid, 2-(acetyloxy)-1-[(acetyloxy)methyl]ethyl ester [*56554-37-1*] 1993
2,3-bis(acetyloxy)propyl ester [*56554-36-0*] 1992
2-Hexenoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*69796-61-8*] 5794
D-Homoandrostane, (5*α*)- [*35575-26-9*] 2003
(5*α*,13*α*)- [*54482-31-4*] 2003
D-Homo-18-norandrostan-17a-one, (5*α*,13*ξ*)- [*54482-47-2*] 2001
Hydrazinecarboximidamide, 2,2'-(1-methyl-1,2-ethanediylidene)bis-, dihydrochloride, monohydrate [*24968-67-0*] 4729
Hypophosphoric acid, tetraethyl ester [*679-37-8*] 5793
3*H*-Indazol-3-one, 5-chloro-1,2-dihydro-2-(4-methoxyphenyl)- [*28561-72-0*] 1993
1*H*-Indene, 1,2-dibromo-2,3-dihydro- [*20357-79-3*] 5794
1*H*-Indene-4-acetic acid, 6-(1,1-dimethylethyl)-2,3-dihydro-1,1-dimethyl-, methyl ester [*55591-15-6*] 1997
1-Isoquinolinecarbonitrile, 2-benzoyl-1,2-dihydro-1-methyl- [*16576-32-2*] 1996
Manganese, tricarbonyl[(1,2,3,4,5-*η*)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]- [*34807-89-1*] 5794
Methanone, bis(2-hydroxy-4-methoxyphenyl)- [*131-54-4*] 5795
Nickel, bis[(1,2,5,6-*η*)-1,5-cyclooctadiene]- [*1295-35-8*] 4733
Nonanoic acid, 9,9-diethoxy-, ethyl ester [*74987-89-6*] 5796
1-Octene, 3,3,4,4,7,7,8,8,8-nonafluoro- [*35208-07-2*] 1990
Pentanoic acid, 4-methyl-2-oxo-, bis(trimethylsilyl) deriv. [*72088-30-3*] 5794
1-Pentene, 1-bromo-1-iodo- [*55683-02-8*] 1990
2-Pentenedioic acid, bis(trimethylsilyl) ester [*55255-43-1*] 1991
2-Pentenoic acid, 3-methyl-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*55320-09-7*] 1992
1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-6-hydroxy-1,4a-dimethyl-, [1*S*-(1*α*,4a*α*,10a*β*)]- [*5947-49-9*] 1996
1-Phenanthrenemethanol, 7-ethenyl-1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-4a,7-dimethyl-, [1*R*-(1*α*,4a*β*,4b*α*,7*α*,10a*α*)]- [*57119-13-8*] 2001
——, 1,2,3,4,4a,9,10,10a-octahydro-6-methoxy-1,4a-dimethyl-, [1*S*-(1*α*,4a*α*,10a*β*)]- [*16826-86-1*] 1997
2-Phenanthrenol, 1,2,3,4,4a,9,10,10a-octahydro-7-methoxy-1,1,4a-trimethyl- [*55255-52-2*] 4733
9-Phenanthrenol, 7-ethenyl-1,2,3,4,4a,5,6,7,8,9,10,10a-dodecahydro-1,4a,7-trimethyl-, [1*R*-(1*α*,4a*β*,7*β*,9*β*,10a*α*)]- [*57289-36-8*] 2002
2(1*H*)-Phenanthrenone, 3,4,4a,4b,5,6,7,8,10,10a-decahydro-1,1,4a,7,7-pentamethyl-, [4a*R*-(4a*α*,4b*β*,10a*β*)]- [*7715-44-8*] 2000
3(2*H*)-Phenanthrenone, 7-ethenyl-1,4,4a,4b,5,6,7,8,10,10a-decahydro-1-(hydroxymethyl)-4a-methyl-, [1*R*-(1*α*,4ab,4b*α*,7*α*,10a*α*)]- [*57289-37-9*] 1997
2*H*-Phenanthro[8a,9-*b*]oxirene, 3-ethenyldodecahydro-3,7,10b-trimethyl-, [3*R*-(3*α*,4a*R**,5a*β*,6a*β*,7*β*,10a*α*,10b*β*)]- [*57289-35-7*] 2001
10*H*-Phenoxaphosphine, 2-ethyl-10-hydroxy-8-methyl-, 10-oxide [*36360-91-5*] 1994
Phosphine sulfide, (1,1-dimethylethyl)methyl[methyl(1-methylethyl)cyclohexyl]- [*74710-03-5*] 5796
Phosphorodithioic acid, *O*,*O*-diethyl *S*-[2-(ethylthio)ethyl] ester [*298-04-4*] 4730
Phosphorothioic acid, *O*,*O*-diethyl *O*-[2-(ethylsulfinyl)ethyl] ester [*5286-73-7*] 4730
O,*O*-diethyl *S*-[2-(ethylsulfinyl)ethyl] ester [*2496-92-6*] 4730
Propanamide, *N*-[1-methyl-2-(1-piperidinyl)ethyl]-*N*-phenyl- [*129-83-9*] 4733
2-Propanone, 1,1-bis(phenylthio)- [*69753-44-2*] 5795
2-Propenedithioic acid, 3-(3-bromophenyl)-3-hydroxy- [*55256-28-5*] 4730
——, 3-(4-bromophenyl)-3-hydroxy- [*55256-29-6*] 4730
4*H*-Pyrano[3,2-*h*][1]benzoxepin-4-one, 6,9-dihydro-5-hydroxy-2-(hydroxymethyl)-8-methyl- [*13544-38-2*] 1994
2*H*-Pyran-2-one, 6-[2-(1,3-benzodioxol-5-yl)ethenyl]-5,6-dihydro-4-methoxy-, [*R*-(*E*)]- [*495-85-2*] 4732
2-Pyridinepropanamine, γ-(4-chlorophenyl)-*N*,*N*-dimethyl- [*132-22-9*] 4732
(*S*)- [*25523-97-1*] 4732
1*H*-Pyrido[3,2-*b*][1,4]benzoxazine, 7,9-dinitro- [*39522-51-5*] 1991
2,4(3*H*,5*H*)-Pyrimidinedione, 6-ethoxy-5-ethyl-3-methyl-5-phenyl- [*55255-47-5*] 1994
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 1,5-diethyl-3-methyl-5-phenyl- [*55255-46-4*] 4732
Quinazoline, 2-phenyl-4-(1*H*-tetrazol-5-yl)- [*67824-29-7*] 5795
Quinoxaline, 1,2,3,4-tetrahydro-2,3-bis(tetrahydro-2-furyl)- [*18503-40-7*] 4732
2,3-Quinoxalinedimethanol, diacetate (ester) [*20128-12-5*] 1993
2-Quinuclidinecarbox-*p*-anisidide, 3-oxo- [*34291-66-2*] 1994
Silane, [(5-methyl-1,3-cyclohexanediyl)bis(oxy)]bis[trimethyl-, (1*α*,3*α*,5*α*)- [*58800-82-1*] 5795
(1*α*,3*α*,5*β*)- [*58800-80-9*] 5795
(1*α*,3*β*,5*α*)- [*58751-75-0*] 5795

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——, methyltriphenyl- [791-29-7] 5796
1-Tetradecene, 14-bromo- [74646-31-4] 5795
2-Thiazolamine, 4-phenyl-, monohydrobromide, monohydrate [52253-69-7] 4731
1,3,5-Triazin-2-amine, 4,6-dichloro-*N*-(2-chlorophenyl)- [101-05-3] 4730
1,2,4-Triazolo[4,3-*a*]pyridine, 2,3-dihydro-3-phenyl-2-(2-pyridinyl)- [16744-83-5] 1996
Tridecane, 2-methyl-2-phenyl- [27854-41-7] 2003
Urea, *N*-butyl-*N*'-(3,4-dichlorophenyl)-*N*-methyl- [555-37-3] 4731
Uridine, 5-(hydroxymethyl)- [30414-00-7] 1991
β-D-Xylofuranose, 3-*C*-methyl-, cyclic 3,5-carbonate 1,2-diacetate [70723-16-9] 5794
Xylopyranose, 4-*S*-benzyl-3-chloro-3-deoxy-4-thio-, α-D- [32848-94-5] 1992
Zinc, bis(2-phenylethyl)- [74685-32-8] 5796
——, [[1,2-ethanediylbis[carbamodithioato]](2−)]- [12122-67-7] 4729

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Acetamide, *N*-[3-[(2-cyanoethyl)ethylamino]-4-ethoxyphenyl]- [67905-64-0] 5797
——, *N*-[2-(2,6-dimethylphenoxy)-1-methylethyl]-2,2,2-trifluoro- [55649-88-2] 2005
——, *N*-1*H*-phenanthro[9,10-*d*]imidazol-2-yl- [37052-15-6] 2006
Annotine [5096-59-3] 4734
1*H*-Azepin-4-ol, hexahydro-1,3-dimethyl-4-phenyl-, propanoate (ester) [77-14-5] 4735
1*H*-1-Benzazepine-3,4-dicarboxylic acid, 4,5-dihydro-1-methyl-, dimethyl ester [36132-32-8] 2005
Benzenemethanol, 2-(diphenylamino)- [53044-25-0] 4736
——, 4-(diphenylamino)- [25069-40-3] 4736
Benzenesulfonamide, *N*-ethyl-4-methyl-*N*-phenyl- [1821-40-5] 5797
8*H*-Benzo[*g*]-1,3-benzodioxolo[6,5,4-*de*]quinolin-8-one [475-75-2] 4735
Benzonitrile, 3,5-dibromo-4-hydroxy- [1689-84-5] 4734
Boranamine, *N*-cyclohexyl-*N*-1-cycloocten-1-yl-1,1-diethyl- [74810-32-5] 5798
Carbamic acid, (α-methylbenzyl)-, 1-pentylallyl ester [32589-38-1] 2006
1*H*-Carbazole, 2,3,4,4a-tetrahydro-4a-methyl-4-(phenylmethyl)- [55255-55-5] 2007
Carbostyril, 3-ethyl-4-hydroxy-6-(isopentyloxy)- [22048-16-4] 4735
——, 3-ethyl-4-hydroxy-7-(isopentyloxy)- [22048-17-5] 4735
——, 3-ethyl-4-hydroxy-8-(isopentyloxy)- [22048-18-6] 4735
Ethaneperoxoic acid, 1-cyano-4,4-dimethyl-1-phenylpentyl ester [58422-75-6] 5797
Glycine, *N*,*N*-bis(2-ethoxy-2-oxoethyl)-, ethyl ester [16669-54-8] 5797
——, *N*-(1-oxopropyl)-*N*-(trimethylsilyl)-, trimethylsilyl ester [55557-16-9] 2004
Hexanoic acid, 6-amino-, bis(trimethylsilyl) deriv. [56272-91-4] 2004
D-*arabino*-Hexitol, 2,6-anhydro-1-deoxy-4,5-*O*-(1-methylethylidene)-, dimethylcarbamothioate [69688-58-0] 5797
1*H*-Indole-3-propanoic acid, 1-(trimethylsilyl)-, methyl ester [56196-72-6] 2005
L-Isoleucine, *N*-(trimethylsilyl)-, trimethylsilyl ester [7483-92-3] 2004
L-Leucine, *N*-(trimethylsilyl)-, trimethylsilyl ester [7364-46-7] 2004
D-Mannose, 2,3:5,6-bis-*O*-(1-methylethylidene)-, oxime [35023-80-4] 5797
Naphth[2,1-*d*]isoxazole-4,5-dione, 3-phenyl- [23767-19-3] 2006
Naphtho[2,1-*f*]quinolin-2(1*H*)-one, 3,4,4aα,4bβ,5,6,6aα,7,8,9,10,10a,10bα,11,12,12aβ-hexadecahydro-10aβ-methyl- [21171-75-5] 4736
L-Norleucine, *N*-(trimethylsilyl)-, trimethylsilyl ester [55320-11-1] 2004
1,2,4-Oxadiazolidin-5-one, 2-(1,1-dimethylethyl)imino]-4-phenyl- [19656-62-3] 2005
Pentanamide, *N*-(3,4-dichlorophenyl)-3-hydroxy-2-methyl- [37764-61-7] 2004
Phenarsazine, 5,10-dihydro-10-hydroxy-, 10-oxide [4733-19-1] 2004
L-Phenylalanine, *N*-(trifluoroacetyl)-, methyl ester [23635-30-5] 4734
Phosphinothioic isothiocyanate, diphenyl- [16523-56-1] 2005
Phosphoric acid, diethyl 4-nitrophenyl ester [311-45-5] 4734
2,6-Piperidinedione, 4-[2-(2-hydroxy-3,5-dimethylphenyl)-2-oxoethyl]- [526-02-3] 4734
4-Piperidinol, 1,2,5-trimethyl-4-phenyl-, propanoate (ester) [64-39-1] 4735
2-Propanol, 1-(isopropylamino)-3-(1-naphthylthio)- [19343-29-4] 2006
1*H*-Pyrazole-1-carbothioamide, 4-ethyl-4,5-dihydro-*N*-phenyl-5-propyl- [55255-48-6] 2006
2-Pyrazoline-1-carboxanilide, 4-ethyl-3-propylthio- [24769-34-4] 2006
2-Pyridinol, 1-acetyl-1,2,3,6-tetrahydro-3,6-bis(methylthio)-, acetate (ester) [18833-88-0] 2004
Pyrrole, 1-*tert*-butyl-2,4-diphenyl- [16861-57-1] 2006
Pyrrolo[2,3-*b*]indol-5-ol, 1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethyl-, methylcarbamate (ester), (3a*S*-*cis*)- [57-47-6] 2005
1,1':4',1''-Terphenyl, 4-nitro- [10355-53-0] 5797
2,2':6',2''-Terpyridine, 4,4',4''-trimethyl- [33354-75-5] 4736

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Acetamide, 2,2,2-trifluoro-*N*-(*p*-nitrophenacyl)- [29205-55-8] 2008
Acetic acid, (2,4-dichlorophenoxy)-, butyl ester [94-80-4] 4737
2-methylpropyl ester [1713-15-1] 4737
Androstan-3-ol, (3α,5β)- [15360-53-9] 2019
(3β,5α)- [1224-92-6] 4740
(3β,5β)- [15360-52-8] 2019
Androstan-17-ol, (5α,17β)- [1225-43-0] 4740
(5β,17β)- [10328-72-0] 4740
9,10-Anthracenedione, 1,5-dichloro- [82-46-2] 5799
——, 1,8-dichloro- [82-43-9] 5799
Arsinous-^{76}*As* chloride, dicyclohexyl- [3617-38-7] 5799
9-Azabicyclo[6.1.0]nonane, 9,9'-azobis-, [1α,8α,9{*E*(1'*R**,8'*S**)}]- [66387-81-3] 5800
Benzaldehyde, 2-chloro-, [(2-chlorophenyl)methylene]hydrazone [5328-80-3] 4738
——, 3-chloro-, [(3-chlorophenyl)methylene]hydrazone [6971-97-7] 4738
Benzenamine, 4-chloro-*N*-[(4-nitrophenyl)methylene]-, *N*-oxide [19865-63-5] 2012
Benzene, 2,4-dibromo-1,3,5-trimethyl- [6942-99-0] 2007
Benzenesulfonamide, 4-chloro-*N*-[(propylamino)carbonyl]- [94-20-2] 2008
5,10-Benzocyclooctenediol, 5,6,7,8,9,10-hexahydro-, diacetate, (5*R*-*trans*)- [56728-03-1] 2017
5-Benzofuranacetic acid, 6-ethenyl-2,4,5,6,7,7a-hexahydro-3,6-dimethyl-α-methylene-2-oxo-, methyl ester [19892-19-4] 2016
4,7-Benzofurandione, 3-(hydroxymethyl)-6-methoxy-5-(3-methyl-2-butenyl)- [41555-16-2] 5799
Benzo[*ghi*]perylene [191-24-2] 2020
4*H*-1-benzopyran-4-one, 2,3-dihydro-5-hydroxy-7-methoxy-2-methyl-6-(3-methyl-2-butenyl)- [54964-86-2] 2016
4*H*-1-Benzopyran-4-one, 3-acetyl-7-(acetyloxy)-5-hydroxy-2-methyl- [7338-52-5] 2013
Bicyclo[2.2.1]heptadiene, trimer [54965-16-1] 4736
Butane, 2,2'-[(2,2,2-trichloroethylidene)bis(oxy)]bis- [54890-04-9] 2009
Butanedioic acid, methyl-, bis(trimethylsilyl) ester [55557-26-1] 2009
——, 2-[[[(trimethylsilyl)amino]carbonyl]amino]-, dimethyl ester [56051-84-4] 2009
3,5,1,7-[1,2,3,4]Butanetetraylnaphthalene-1,6(2*H*)-dicarboxylic acid, octahydro- [75314-17-9] 5800
Butanoic acid, 2,2-dimethyl-3-[(trimethylsilyl)oxy]-, trimethylsilyl ester [55530-56-8] 4737
3-Buten-2-one, 4-(2,6-dimethoxy-4-pentylphenyl)- [3411-09-4] 4739

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Chromone, 5-hydroxy-8-isopentyl-7-methoxy-2-methyl- [13475-10-0] 2016
Cyclodeca[*b*]furan-6-carboxylic acid, 4,5,6,7,8,11-hexahydro-3,10-dimethyl-4-oxo-, methyl ester, [*R*-(*E*)]- [56051-41-3] 2016
Cyclohexane, 1,1',1''-(1-ethanyl-2-ylidene)tris- [55682-86-5] 2020
Cyclohexanedodecol [54890-03-8] 2007
Cyclohexenepropanoic acid, α-(phenylthio)-, methyl ester [74367-00-3] 5800
Cyclopropanecarbonitrile, 2-[*p*-(dimethylamino)phenyl]-1-*p*-tolyl- [32589-51-8] 2018
Dibenzo[*def*,*mno*]chrysene [191-26-4] 4740
11*H*-Dibenzo[*c*,*f*][1,2]diazepin-11-one, 3,8-dichloro- [958-00-9] 4737
3,11-Dioxa-2,12-disilatridecane, 2,2,12,12-tetramethyl- [54494-07-4] 2013
Estran-3-one, 17-hydroxy-, (5α,17β)- [1434-85-1] 2018
Estran-17-one, 3-hydroxy-, (3α,5α)- [1225-01-0] 4739
Ethanethioic acid, *S*,*S*'-1,8-naphthalenediyl ester [54964-87-3] 2013
Ethanol, 2,2-dichloro-2-(phenylmethoxy)-, propanoate [54890-05-0] 2010
4,8-Etheno-1*H*,3*H*-benzo[1,2-*c*:4,5-*c*']difuran-1,3,5,7-tetrone, 3a,4,4a,7a,8,8a-hexahydro-4,9-dimethyl- [32251-35-7] 2014
Ferrocene, (phenylmethyl)- [32994-54-0] 4739
2-Furancarboxaldehyde, (2,4-dinitrophenyl)hydrazone [2074-02-4] 5798
2(3*H*)-Furanone, dihydro-3-[(trimethylsilyl)oxy]-3-[[(trimethylsilyl)oxy]-methyl]- [38166-06-2] 2009
3(2*H*)-Furanone, 2-(1,3-hexadienyl)-5-methoxy-2-methyl-4-(1-oxo-2-butenyl)-, (*E*,*E*,*E*)-(+)- [21494-09-7] 5800
5*H*-Furo[3,2-*g*][1]benzopyran-5-one, 7-(hydroxymethyl)-4,9-dimethoxy- [668-10-0] 2013
7*H*-Furo[3,2-*g*][1]benzopyran-7-one, 4,5,6-trimethoxy- [18646-71-4] 2014
——, 5,6,9-trimethoxy- [18646-72-5] 2014
L-Galactofuranoside, methyl 6-deoxy-3-*O*-methyl-, diacetate [55821-19-7] 2011
2,4-Hexadienal, (2,4-dinitrophenyl)hydrazone [42022-66-2] 2010
Hexanoic acid, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [54890-07-2] 2011
3-Hexanone, 1,5,6,6-tetraethoxy- [56667-13-1] 2015
D-*ribo*-Hex-5-enofuranose, 3-*O*-benzyl-5,6-dideoxy-1,2-*O*-isopropylidene-, α- [23537-43-1] 2016
2,4-Imidazolidinedione, 1,3-diacetyl-5-(4-hydroxyphenyl)-, (±)- [56818-00-9] 2012
Indeno[1,2,3-*cd*]pyrene [193-39-5] 2020
Indole, 3-[2-(dimethylamino)ethyl]-4-(trimethylsiloxy)- [17943-16-7] 2015
1*H*-Indole-3-ethanamine, 1-(acetyloxy)-5-methoxy-*N*,*N*-dimethyl- [55030-13-2] 2015
Iron, tetracarbonyl[(1,2-η)-1,5-cyclooctadiene]-, stereoisomer [65582-74-3] 5798
——, tricarbonyl(η^4-7-methyl-3-methylene-1,6-octadiene)- [33434-20-7] 2012
——, tricarbonyl[(1,2,3,4-η)-1-methyl-4-(1-methylethyl)-1,3-cyclohexadiene]- [51509-55-8] 5799
——, tricarbonyl[(1,2,3,4-η)-2-methyl-5-(1-methylethyl)-1,3-cyclohexadiene]- [33519-41-4] 2012
4-Isothiazolecarboxamide, *N*,*N*-diethyl-3,5-bis(methylthio)- [37572-36-4] 2009
4-Isoxazolecarboxamide, 4,5-dihydro-*N*-methyl-5-[[(methylamino)carbonyl]amino]-3-phenyl-, *cis*- [35053-71-5] 4738
Lycocernuine, 14,15-didehydro- [36101-39-0] 2017
Mannofuranoside, methyl 6-deoxy-2-*O*-methyl-, diacetate [29839-03-0] 2011
——, methyl 6-deoxy-3-*O*-methyl-, diacetate [29836-38-2] 2010
α-L-Mannopyranoside, methyl 6-deoxy-3-*O*-methyl-, diacetate [56083-41-1] 2011
Mercury, (acetato-*O*)methyl- [108-07-6] 2007
5,9-Methanobenzocyclooctene-5(1*H*)-ol, 2,3,4,6,7,8,9,10-octahydro-2,2,4,7,7,9-hexamethyl- [16004-84-5] 4740
5,9-Methanobenzocyclooctene-4(1*H*)-one, 2,3,5,6,7,8,9,10-octahydro-5-hydroxy-2,2,7,7,9-pentamethyl- [6244-16-2] 4739
Methanone, (2-amino-5-nitrophenyl)(2-chlorophenyl)- [2011-66-7] 5799
2-Naphthalenecarboxylic acid, 5,6,7-trimethoxy-, methyl ester [23673-53-2] 4738
D-Norandrostane-16-methanol, (5α,16β)- [54411-60-8] 2019
1,9,12,15-Octadecatetraene, 1-methoxy- [56847-00-8] 2019
Octane, 1,1,1,2,2,5,5,6,6-nonafluoro- [35262-54-5] 2007
17-Oxaandrostan-16-one, (5α)- [54482-41-6] 2018
Pentanedioic acid, bis(trimethylsilyl) ester [55494-07-0] 2009
2,4-Pentanedione, 3-butyl-3-hydroxy-, benzoate [10225-36-2] 2016
Pentanoic acid, 3-methyl-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [54890-09-4] 4737
——, 4-methyl-2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [54890-08-3] 2011
Pentonic acid, 2-deoxy-3,5-bis-*O*-(trimethylsilyl)-, γ-lactone [74742-34-0] 5798
——, 5-deoxy-2,3-bis-*O*-(trimethylsilyl)-, γ-lactone [74742-33-9] 5798
D-*erythro*-Pentonic acid, 2-deoxy-3,5-bis(trimethylsilyl)-, γ-lactone [10589-33-0] 4737
Phenanthro[1,2-*b*]furan-10,11-dione, 1,6-dimethyl- [568-73-0] 2017
Phenanthro[3,2-*b*]furan-7,11-dione, 4,8-dimethyl- [20958-17-2] 2017
1,4-Phenazinedione, 7-chloro-2,3-dihydroxy- [23774-16-5] 2010
10*H*-Phenothiaphosphine, 10-hydroxy-2,7-dimethyl-, 10-oxide [54964-91-9] 2014
10*H*-Phenoxarsine, 10-hydroxy-, 10-oxide [4846-20-2] 2010
Phosphine, diphenyl(phenylmethyl)- [7650-91-1] 4739
Phosphinous chloride, (2,2-dimethylpropyl)[methyl(1-methylethyl)cyclohexyl]- [74645-94-6] 5800
Phosphorane, methylenetriphenyl- [3487-44-3] 4739
Phosphorodithioic acid, *O*,*O*-diethyl *S*-[(ethylsulfinyl)methyl] ester [2588-03-6] 4736
Phosphorothioic acid, *O*,*O*-diethyl *S*-[(ethylsulfonyl)methyl] ester [2588-06-9] 4736
Piperonylic acid, 6-(4-methoxy-1-cyclohexen-1-yl)- [16831-74-6] 4738
Podocarp-7-en-3α-ol, 13,13-dimethyl- [4807-60-7] 2019
Podocarp-7-en-3β-ol, 13,13-dimethyl- [5366-68-7] 4740
Propanedioic acid, dimethyl-, bis(trimethylsilyl) ester [55557-23-8] 2009
——, ethyl-, bis(trimethylsilyl) ester [55557-24-9] 2009
1,2,3-Propanetricarboxylic acid, 2-hydroxy-, triethyl ester [77-93-0] 5798
2*H*-Pyran-2-one, 4,5-dimethyl-3,6-diphenyl- [33731-56-5] 2018
Pyridinium, 2,6-dimethyl-1-[[(4-methylphenyl)sulfonyl]amino]-, hydroxide, inner salt [55124-89-5] 2014
2,4(3*H*,5*H*)-Pyrimidinedione, 6-amino-3-(dimethylamino)-5-(4-methoxyphenyl)- [39265-99-1] 2013
1*H*-Pyrrole-2,5-dione, 1,1'-(1,6-hexanediyl)bis- [4856-87-5] 4738
Pyrrolo[1,2-*b*][1,2,4]oxadiazole-2(1*H*)-thione, tetrahydro-5,5,7,7-tetramethyl-1-phenyl- [50455-65-7] 2015
1*H*-Pyrrolo[2,3-*b*]pyridine, 3,3'-methylenebis[2-methyl- [23709-49-1] 2017
Quinoline, 4-(*p*-nitrostyryl)- [4594-97-2] 2017
Rhodium, [(1,2,5,6-η)-1,5-cyclooctadiene](η^5-2,4-cyclopentadien-1-yl)- [32610-45-0] 2013
D-Ribonic acid, 5-deoxy-2,3-bis-*O*-(trimethylsilyl)-, lactone [62338-19-6] 4737
Selenourea, *N*,*N*-diphenyl- [21347-28-4] 2012
——, *N*,*N*'-diphenyl- [16519-43-0] 2012
Silanol, triphenyl- [791-31-1] 5800
Stannane, cyclohexylisopropyldimethyl- [19814-13-2] 2010
——, ethenyltris(1-methylethyl)- [20474-39-9] 2010

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Tetradecane, 1-bromo- [112-71-0] 2015
Thiazolo[3,2-c]pyrimidin-4-ium, 8-ethoxy-2,3-dihydro-5-methyl-, bromide [24611-16-3] 2008
Tricyclo[3.3.1.1^{3,7}]decan-2-one, 4-iodo-, (1α,3β,4α,5α,7β)- [56781-85-2] 2008
(1α,3β,4β,5α,7β)- [56781-86-3] 2008
Undecanoic acid, 11-fluoro-, trimethylsilyl ester [26305-97-5] 2015
Uracil, 5-bromo-3-*sec*-butyl-6-methyl-2-thio- [24561-91-9] 2007
——, 5-bromo-3-*sec*-butyl-6-methyl-4-thio- [24561-92-0] 2007
Urea, *N*-(2-chlorophenyl)-*N'*-(2-methoxyphenyl)- [54964-89-5] 2014
——, *N*-(3-chlorophenyl)-*N'*-(2-methoxyphenyl)- [54964-90-8] 2014

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Annotine, 2,3-dihydro- [5630-43-3] 4742
6-Azaandrostan-17-ol, (5β,17β)- [55056-58-1] 4743
2*H*-1,4-Benzothiazin-3(4*H*)-one, 4-hydroxy-2,2-dimethyl-6-(trifluoromethyl)- [4875-09-6] 2021
1,1'-Biphenyl, 4-bromo-3-nitro- [27701-66-2] 5800
3-Buten-2-amine, *N*-ethyl-*N*-methyl-4,4-di-2-thienyl- [441-61-2] 4742
Carbamic acid, (α-methylbenzyl)-, 1-ethylhexyl ester [32589-45-0] 2023
1-ethyl-1-methylpentyl ester [32589-47-2] 4742
1-methylheptyl ester [32589-44-9] 2023
Dicinnamamide, (*E*)- [26091-02-1] 4742
1,3-Dioxane-4,6-dione, 2,2-dimethyl-5-[(3-nitrophenyl)methylene]- [16286-25-2] 4742
1,3-Dithiol-1-ium, 4-hydroxy-5-phenyl-2-(1-piperidinyl)-, hydroxide, inner salt [75365-80-9] 5801
Galactopyranoside, methyl 2-acetamido-2-deoxy-3,4,6-tri-*O*-methyl-, α-D- [10049-88-4] 2021
β-D- [7437-12-9] 4741
α-D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-3,4,6-tri-*O*-methyl- [7380-60-1] 2021
β-D-Glucopyranoside, methyl 2-(acetylamino)-2-deoxy-3,4,6-tri-*O*-methyl- [6195-86-4] 4741
Glycine, *N*-[(2,4-dichlorophenoxy)acetyl]- [17212-10-1] 2021
Imidazole-2-carboxanilide, 1-benzyl- [13189-14-5] 4742
1*H*-Indole, 1-(trimethylsilyl)-5-[(trimethylsilyl)oxy]- [55712-57-7] 2022
1*H*-Indole-3-acetic acid, 5-[(trimethylsilyl)oxy]-, methyl ester [72101-35-0] 5801
D-Mannofuranoside, methyl 2-(acetylamino)-2-deoxy-3,5,6-tri-*O*-methyl- [54890-06-1] 4741
Mannopyranoside, methyl 2-acetamido-2-deoxy-3,4,6-tri-*O*-methyl-, β-D- [7384-32-9] 4741
Methane, iodotrinitro- [630-70-6] 2020
5-Nonanone, (*p*-nitrophenyl)hydrazone [14090-63-2] 2022
3-Oxa-10-azatricyclo[4.3.1.0^{2,4}]dec-7-ene, 10-(phenylsulfonyl)-, (1α,2α,4α,6α)- [50267-09-9] 2022
Phenarsazine, 10-chloro-5,10-dihydro- [578-94-9] 2021
Phenol, 4-[5-amino-6-(phenylmethyl)pyrazinyl]- [37156-84-6] 2023
——, 2,6-bis(1,1-dimethylethyl)-4-methyl-, methylcarbamate [1918-11-2] 4742
Phosphoramidic acid, bis(4-methylphenyl) ester [56830-89-8] 2022
Phosphorothioic acid, *O*,*O*-dimethyl *O*-(3-methyl-4-nitrophenyl) ester [122-14-5] 4741
4-Piperidinecarboxylic acid, 4-phenyl-, trimethylsilyl ester [54964-92-0] 2022
1-Propanamine, 3-(10,11-dihydro-5*H*-dibenzo[*a*,*d*]cyclohepten-5-ylidene)-*N*,*N*-dimethyl- [50-48-6] 2024
2*H*-Pyran-2-methanol, 3-azido-6-ethoxy-3,6-dihydro-, methanesulfonate (ester) [56248-60-3] 2020
2*H*-Pyran-2-one, tetrahydro-6-(2-pentenyl)-3-(2-pyridinylthio)- [75314-22-6] 5801
1-Pyrazolidinecarboxanilide, 4-ethyl-3-propylthio- [24769-38-8] 2022
Pyridine, 2-(methylthio)-3,6-diphenyl- [74663-72-2] 5801
4-Pyridinecarboxylic acid, 2-(1-methylethyl)hydrazide, phosphate (1:1) [305-33-9] 4741
Pyrrolidine, 1-(1-oxo-5,8-tetradecadienyl)- [56666-40-1] 2024
Serratinine, 14-deoxy-14-oxo- [18331-13-0] 2022
Silanamine, 1,1,1-trimethyl-*N*-(trimethylsilyl)-*N*-[2-[(trimethylsilyl)oxy]ethyl]- [5630-81-9] 2021
Spiro[1,4,2-dioxazole-5,1'(2'*H*)-naphthalen]-2'-one, 3-phenyl- [23767-21-7] 2023
Spiro[1,4,2-dioxazole-5,2'(1'*H*)-naphthalen]-1'-one, 3-phenyl- [23767-20-6] 2023
Sydnone, 4-(phenylthio)-3-(1-piperidinyl)- [68486-73-7] 5801
Titanium, bis(η^5-2,4-cyclopentadien-1-yl)(2,4-pentanedionato-*O*,*O'*)- [74811-12-4] 5801
1,3,5-Triazin-2(1*H*)-one, 4,6-bis(3-methylphenyl)- [55682-63-8] 2023
——, 4,6-bis(4-methylphenyl)- [30886-10-3] 2023

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Acetic acid, 2,2'-diselenobis- [16066-50-5] 2024
——, 2,2'-oxybis-, bis(trimethylsilyl) ester [55557-25-0] 2025
——, trifluoro-, 2,2,2-trifluoro-1-methyl-1-(trifluoromethyl)ethyl ester [42031-16-3] 2024
Anthra[2,1-*b*]furan-4,5-dione, 1,2-dihydro-1,10-dimethyl- [54964-96-4] 2034
Anthra[2,3-*b*]furan-4,11-dione, 2,3-dihydro-3,6-dimethyl- [54964-97-5] 2035
α-D-Arabinopyranose, 2-deoxy-2-fluoro-, triacetate [55000-57-2] 2025
Aspidospermidine, 1,2,6,7-tetradehydro-, (5α,12β,19α)- [32975-46-5] 2037
1*H*-Azuleno[1,8-*bc*:4,5-*b'*]difuran-1,8(2*H*)-dione, decahydro-9c-hydroxy-9b-methyl-7-methylene-, [2a*R*-(2aα,4aα,6aα,9aα,9bβ,9cα)]- [28625-28-7] 2030
Benzaldehyde, 4-hydroxy-3-iodo-5-methoxy- [5438-36-8] 5802
Benzamide, *N*-1-isoquinolinyl-2-methoxy- [40339-89-7] 2033
——, *N*-1-isoquinolinyl-3-methoxy- [40339-90-0] 2033
——, *N*-1-isoquinolinyl-4-methoxy- [40339-91-1] 2034
Benzene, 1,1'-[1-(2,2-dimethyl-3-butenyl)-1,3-propanediyl]bis- [61142-62-9] 4747
——, pentachloromethoxy- [1825-21-4] 4743
——, 1,1'-selenylbis[4-methyl- [25862-12-8] 2029
Benzeneacetic acid, α-methyl-4-(2-methylpropyl)-, trimethylsilyl ester [74810-89-2] 5803
Benzeneacetonitrile, α-[2-(dimethylamino)propyl]-α-phenyl- [125-79-1] 5804
1,2-Benzenedicarboxylic acid, bis(2-methylpropyl) ester [84-69-5] 4745
butyl 2-methylpropyl ester [17851-53-5] 2031
dibutyl ester [84-74-2] 4745
1,4-Benzenedicarboxylic acid, bis(2-methylpropyl) ester [18699-48-4] 2031
1,4-Benzenedipropanol, α,α',γ,γ,γ',γ'-hexamethyl- [54964-98-6] 2036
Benzenemethanol, 2,3,4,5,6-pentachloro- [16022-69-8] 2025
——, 4,4'-sulfonylbis- [52123-62-3] 4744
Benzenesulfonamide, 4-amino-*N*-(4,6-dimethyl-2-pyrimidinyl)- [57-68-1] 2026
——, *N*-[2-(dimethylamino)-5-pyrimidinyl]- [14233-47-7] 4744
Benzenesulfonothioic acid, 4-methyl-, *S*-(4-methylphenyl) ester [2943-42-2] 2029
Benzo[*b*]chrysene [214-17-5] 2040
Benzo[*b*]cyclobuta[*d*]thiophene-1,2-dicarboxylic acid, 1,2,2a,7b-tetrahydro-1,2-dimethyl- [57156-87-3] 2029
1*H*-1,4-Benzodiazepine-2,5-dione, 3,4-dihydro-4-methyl-3-(phenylmethylene)- [31965-37-4] 2033

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2-Benzofuranacetic acid, 7-acetyl-4,6-dihydroxy-3,5-dimethyl- [21987-08-6] 4744
Benzoic acid, 2-hydroxy-5-iodo-, methyl ester [4068-75-1] 2025
——, 3-methoxy-, nonyl ester [69833-39-2] 5804
——, 4-methoxy-, nonyl ester [55469-25-5] 5803
Benzo[*b*]naphtho[2,3-*d*]thiophene, 9,10-dihydro-6,7,8-trimethyl- [24964-01-0] 2037
Benzo[*ghi*]perylene, 3,4-dihydro- [16310-65-9] 5805
2*H*-1-Benzopyran-2-one, 6-(2,3-dihydroxy-3-methylbutyl)-7-methoxy-, (±)- [36149-96-9] 2030
Benzo[*b*]thiophene, 2-(octylthio)- [54965-34-3] 2031
——, 3-(octylthio)- [54965-35-4] 2032
[2,2'-Bifuran]-5,5'-dicarboxylic acid, 4,4'-dimethyl-, dimethyl ester [5905-03-3] 5802
[5,5'-Bipyrimidine]-2,2',4,4'(1*H*,1'*H*,3*H*,3'*H*)-tetrone, 1,1',3,3'-tetramethyl- [7033-42-3] 2027
Butanamide, *N*-[(acetylamino)carbonyl]-2-bromo-2-ethyl- [77-66-7] 4743
Butane, 1,4-dichloro-1,4-diphenyl- [3617-23-0] 5803
1-Butaneboronic acid, cyclic diphenylvinylene ester [24371-99-1] 2035
Condyfolan, 14,19-didehydro-16-methylene-, (14*E*)- [56293-10-8] 2038
Curan, 16,17,19,20-tetradehydro- [56053-17-9] 2037
Cyclohexanone, (2,4-dinitrophenyl)hydrazone [1589-62-4] 2026
——, 2,2-dimethyl-6,6-diphenyl- [50592-53-5] 2038
2-Cyclohexen-1-one, 4-(*p*-bromophenyl)-4,5-dimethyl- [17429-37-7] 2029
17*H*-Cyclopenta[*a*]phenanthren-17-one, 11,12,13,16-tetrahydro-3-methoxy-13-methyl-, (*S*)- [56614-59-6] 2037
Cyclopent[*a*]inden-8(1*H*)-one, 8a-bromo-2,3,3a,8a-tetrahydro-2,2-dimethyl- [64129-23-3] 5802
Decane, 5,6-bis(2,2-dimethylpropylidene)-, (*E*,*Z*)- [55712-56-6] 2039
3-Decanone, 1-(4-hydroxy-3-methoxyphenyl)- [27113-22-0] 2034
Dibenz[*a*,*h*]anthracene [53-70-3] 2039
11*H*-Dibenzo[*c*,*f*][1,2]diazepine, 3,8-dichloro-, 5-oxide [958-71-4] 2027
11*H*-Dibenzo[*c*,*f*][1,2]diazepin-11-ol, 3,8-dichloro- [23469-56-9] 2027
11*H*-Dibenzo[*c*,*f*][1,2]diazepin-11-one, 3,8-dichloro-5,6-dihydro- [23469-53-6] 2027
Dibenzo[*b*,*f*][1,4]diazocine, 5,6,11,12-tetrahydro-2-(trifluoromethyl)- [27188-36-9] 2030
Dibenzo[*b*,*h*][1,6]naphthyridine, 2-chloro-6-methyl- [4240-91-9] 2032
Disulfide, bis(2-methoxyphenyl) [13920-94-0] 2029
——, bis(4-methoxyphenyl) [5335-87-5] 2029
Eburnamenine [517-30-6] 2037
1-Eicosyne [765-27-5] 2038
3-Eicosyne [61886-66-6] 5804
5-Eicosyne [74685-31-7] 5804
9-Eicosyne [71899-38-2] 5804
6*H*-3,10b-Epoxy-1*H*-naphtho[2,1-*b*]pyran, decahydro-3,4a,7,7,10a-pentamethyl-, [3*S*-(3α,4aβ,6aα,10aβ,10bα)]- [38419-69-1] 2036
2*H*-3,5a-Epoxynaphth[2,1-*b*]oxepin, dodecahydro-3,8,8,11a-tetramethyl-, [3*R*-(3α,5aα,7aβ,11aα,11bβ)]- [38419-74-8] 2036
5*H*-3,5a-Epoxynaphth[2,1-*c*]oxepin, dodecahydro-3,8,8,11a-tetramethyl-, [3*R*-(3α,5aα,7aβ,11aβ,11bα)]- [1153-35-1] 4746
[3*S*-(3α,5aα,7aα,11aβ,11bα)]- [1153-34-0] 2036
Estra-1,3,5,7,9,15-hexaen-17-one, 3-methoxy- [56588-53-5] 2037
Estrane-3,17-diol, (3α,5α,17β)- [10002-95-6] 4746
Ethanedioic acid, bis(cyclohexylidenehydrazide) [370-81-0] 4744
4,7-Ethanoisobenzofuran-1,3-dione, 6-(acetyloxy)-3a,4,7,7a-tetrahydro-4,8,8-dimethyl- [29339-48-8] 2030
Furazan, dibenzoyl- [10349-12-9] 4745
Germacra-7,11-dien-15-oic acid, 1,10:8,12-diepoxy-, methyl ester [13657-58-4] 5803
5,8,11-Heptadecatrienoic acid, methyl ester [22117-08-4] 2036
10-Heptadecen-8-ynoic acid, methyl ester, (*E*)- [16714-85-5] 2036
D-*arabino*-Hexos-2-ulose, 3,6-anhydro-, 2-(methylhydrazone) 1-(phenylhydrazone) [50611-48-8] 2028
as-Indacene-4,5-dicarboxylic acid, 1,2,3,3a,4a,5a,5aα,6,7,8-decahydro-, dimethyl ester [29365-45-5] 4745
——, 1,2,3,3aα,4α,5β,5aα,6,7,8-decahydro-, dimethyl ester [29365-47-7] 4746
——, 1,2,3,3aα,4β,5β,5aα,6,7,8-decahydro-, dimethyl ester [29365-46-6] 4745
10*H*-Indeno[1',2':5,6]pyrazino[2,3-*d*]pyridazin-10-one, 1,4-diamino-, hydrazone [52197-24-7] 2028
1*H*-Indol-2-ol, 3-[2-(dimethylamino)ethyl]-5-ethoxy-2,3-dihydro-1,3-dimethyl- [55028-69-8] 2032
Iron, (η^4-1,3-butadiene)carbonyl[*N*,*N'*-1,2-ethanediylidenebis[2-propanamine]-*N*,*N'*]-, stereoisomer [72142-40-6] 5802
4-Isothiazolecarbonitrile, 3-(*p*-bromophenyl)-5-methyl- [19762-79-9] 4744
Ketone, methyl tricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaen-6-yl [24777-35-3] 4747
Lycocernuine [6871-55-2] 2032
Naphthalene, decahydro-1,4-dimethyl-5-octyl- [54964-83-9] 2039
——, decahydro-1,6-dimethyl-3-octyl- [56248-64-7] 2039
——, decahydro-2,6-dimethyl-3-octyl- [54964-85-1] 2039
——, 2-decyldecahydro- [54964-84-0] 2039
——, 2,6-dimethoxy-1,5-dinitro- [25314-97-0] 2026
2-Naphthalenecarboxylic acid, 6-methoxy-, phenyl ester [55090-57-8] 2035
1,2-Naphthalenediol, 4-chloro-, diacetate [57396-88-0] 2029
1,5-Naphthalenediol, 4-(*p*-hydroxystyryl)- [27667-40-9] 4746
1,4-Naphthalenedione, 2-(acetyloxy)-5,8-dihydroxy-7-methoxy- [54725-00-7] 2028
1,4-Naphthoquinone, 2-acetyl-3,5,8-trihydroxy-6-methoxy- [15254-72-5] 4744
1,9,12-Octadecatriene, 1-methoxy- [56554-59-7] 2038
9,12,15-Octadecatrienoic acid, (*Z*,*Z*,*Z*)- [463-40-1] 2035
4,5-Octanediol, 4,5-di-2-furanyl- [56335-75-2] 2031
Pentacene [135-48-8] 5804
2,4-Pentadienoic acid, 5-(1-hydroxy-2,6,6-trimethyl-4-oxo-2-cyclohexen-1-yl)-3-methyl-, methyl ester, (*R*)-(*Z*,*E*)- [7200-31-9] 5803
Phenanthro[2,1-*b*]furan-4,5-dione, 2,3-dihydro-3,9-dimethyl- [56804-88-7] 2035
Phenanthro[3,2-*b*]furan-7,11-dione, 8,9-dihydro-4,8-dimethyl- [20958-18-3] 2034
1,2,3,4-Phenazinetetrol, 7-chloro- [23774-10-9] 2026
10*H*-Phenoxarsine, 10-chloro- [2865-70-5] 2026
Phosphine oxide, triphenyl- [791-28-6] 2035
Phosphine sulfide, [(methylthio)methyl]diphenyl- [10428-60-1] 5803
Phosphinothioic fluoride, ethyl(pentafluorophenyl)- [53327-24-5] 5802
Phosphonic acid, (iodomethyl)-, diethyl ester [10419-77-9] 2024
——, [[2-(1-methyl-1-propenyl)-1,3-dioxolan-2-yl]methyl]-, diethyl ester, (*E*)- [54543-05-4] 5802
Phosphoric acid, dimethyl 3-methyl-4-(methylsulfinyl)phenyl ester [6552-13-2] 4743
Phosphorothioic acid, *O*,*O*-dimethyl *O*-[3-methyl-4-(methylthio)phenyl] ester [55-38-9] 4743
8β-Podocarpan-7α-ol, 13,13-dimethyl- [1224-29-9] 2038
8β-Podocarpan-7β-ol, 13,13-dimethyl- [1224-28-8] 2038
Propane, 1,1,1,3,3,3-hexafluoro-2-iodo- [4141-91-7] 4743
1-Propanol, 3,3'-diselenobis- [23243-47-2] 2024
2-Propen-1-one, 1-(4-methoxy-5-benzofuranyl)-3-phenyl- [64280-20-2] 5804
2*H*-Pyran, 2-[(7-bromoheptyl)oxy]tetrahydro- [10160-25-5] 2027
2*H*-Pyran-2-one, 5,6-dihydro-6-[2-(3-hydroxy-4-methoxyphenyl)ethyl]-4-methoxy-, (*S*)- [38146-59-7] 2030

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Pyrazinamine, 3,4,5,6-tetrahydro-6-imino-*N*-phenyl-4-(phenylmethyl)- [*35975-23-6*] 2034
1*H*-Pyrazole-4-acetic acid, 1,5-diphenyl- [*32702-05-9*] 2033
1*H*-Pyrazole-1-carboximidamide, 4-[(3-chlorophenyl)hydrazono]-4,5-dihydro-3-methyl-5-oxo- [*42541-27-5*] 2025
3*H*-Pyrazol-3-one, 4-[(4-aminophenyl)imino]-2,4-dihydro-5-methyl-2-phenyl- [*13617-67-9*] 2031
——, 4-benzoyl-2,4-dihydro-5-methyl-2-phenyl- [*4551-69-3*] 2033
Pyridine, 2-[1-(4-methylphenyl)-3-(1-pyrrolidinyl)-1-propenyl]-, (*E*)- [*486-12-4*] 4746
2,4,6(1*H*,3*H*,5*H*)-Pyrimidinetrione, 5-(1-cyclohepten-1-yl)-5-ethyl-1,3-dimethyl- [*54965-32-1*] 4745
2(1*H*)-Pyrimidinone, 5-methoxy-4,6-diphenyl- [*28567-84-2*] 2033
2-Quinazolineacetic acid, 1,2,3,4-tetrahydro-2-(methoxycarbonyl)-4-oxo-, methyl ester [*17244-35-8*] 4744
Quinoxaline, 2-butyl-3-phenyl-, 1-oxide [*18992-52-4*] 2035
Silane, [[4-(benzyloxy)cyclohexyl]oxy]trimethyl- [*31404-18-9*] 2032
cis- [*31447-55-9*] 2032
trans- [*31447-56-0*] 2032
——, [(11-chloroundecyl)oxy]trimethyl- [*26305-82-8*] 2030
Silanol, trimethyl-, triester with boric acid (H_3BO_3) [*4325-85-3*] 4743
Silicic acid (H_4SiO_4), butyl tripropyl ester [*55683-12-0*] 2028
Stannane, phenyltrivinyl- [*21572-26-9*] 2027
2,4,6,8-Tetrathiaadamantane, 1,3,5,7,9-pentamethyl- [*17749-59-6*] 2026
Thiocyanic acid, 4-amino-2-fluoro-5-(*p*-fluorophenoxy)phenyl ester [*19239-05-5*] 2028
4,6,8,10,12-Tridecapentaen-3-one, 7-methyl-13-phenyl- [*16964-44-6*] 2038
——, 8-methyl-13-phenyl-, (*all-E*)- [*18810-05-4*] 4746
Undecanoic acid, 11-bromo-, methyl ester [*6287-90-7*] 2027
——, 11-phenoxy- [*7170-44-7*] 2034
Xylopyranose, 3-deoxy-3-fluoro-, triacetate, β-D- [*20409-33-0*] 2025

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Acetamide, *N*-[2-(acetyloxy)-2-[4-(acetyloxy)phenyl]ethyl]- [*55044-38-7*] 2042
——, 2,2,2-trifluoro-*N*-[2-hydroxy-2-(4-hydroxy-3-methoxyphenyl)ethyl]- [*56805-13-1*] 2041
Adenine, *N*,7-bis(trimethylsilyl)- [*17963-53-0*] 5805
Annotinol, dihydro- [*5096-60-6*] 4748
8-Azabicyclo[3.2.1]oct-2-ene, 8-methyl-3-phenyl-, hydrobromide [*17669-57-7*] 2042
1-Azaspiro[5.5]undecane, 7-butyl-2-pentyl-, [6*R*-[6α(*S**),7β]]- [*63983-65-3*] 5806
2-Azetidinone, 3-(1,1-dimethylethyl)-1,4-diphenyl-, *cis*- [*17324-22-0*] 4748
trans- [*20903-59-7*] 4748
——, 3,3-dimethyl-4-phenyl-1-(2-phenylethyl)- [*54965-33-2*] 4749
Benzenaminium, 2-hydroxy-*N*,*N*,*N*-trimethyl-, iodide [*21405-07-2*] 2040
——, 3-hydroxy-*N*,*N*,*N*-trimethyl-, iodide [*2498-27-3*] 2040
——, 4-hydroxy-*N*,*N*,*N*-trimethyl-, iodide [*6545-97-7*] 2040
Benzoic acid, 4-butyl-, 4-cyanophenyl ester [*38690-77-6*] 4748
4*H*-1-Benzopyran-2-carboxylic acid, 6-hydroxy-5-nitro-4-oxo-, ethyl ester [*30095-84-2*] 2041
——, 7-hydroxy-6-nitro-4-oxo-, ethyl ester [*5823-37-0*] 2041
——, 7-hydroxy-8-nitro-4-oxo-, ethyl ester [*30192-14-4*] 2041
Butanoic acid, 2-[(phenylmethoxy)imino]-, trimethylsilyl ester [*55520-91-7*] 4747
3-Buten-2-one, 4-phenyl-, 4-phenylsemicarbazone [*17014-34-5*] 4748
Carbamic acid, (1,1-dimethylethyl)-, 3-[[(dimethylamino)carbonyl]amino]phenyl ester [*4849-32-5*] 4747
1-Cyclohexene-1-glyoxylamide, *N*-1-naphthyl- [*22914-94-9*] 2043
Decanoic acid, silver(1+) salt [*13126-67-5*] 5805
Dendroban-12-one, 10-hydroxy- [*29414-86-6*] 4748
Dibenz[*a*,*j*]acridine [*224-42-0*] 2044
2*H*-Isoindole-2-acetic acid, 1,3-dihydro-α-[2-(methylthio)ethyl]-1,3-dioxo-, (±)- [*52881-96-6*] 4747
Lycofawcine, deacetyldidehydro- [*3175-92-6*] 2042
Methanone, [1-(1,1-dimethylethyl)-3-phenyl-2-aziridinyl]phenyl-, *trans*- [*20847-27-2*] 4748
Morpholine, 4-[2-phenyl-1-(phenylmethyl)ethenyl]- [*4859-69-2*] 2043
2-Naphthalenamine, 1,2,3,4-tetrahydro-*N*-(1-methylethyl)-*N*-(phenylmethyl)- [*54965-39-8*] 2044
Nonadecanenitrile [*28623-46-3*] 2043
2-Oxa-6-azatricyclo[3.3.1.1^{3,7}]decane, 6-(phenylsulfonyl)- [*50267-22-6*] 2042
Phosphorimidic bromide difluoride, (chlorofluorophosphinothioyl)- [*27352-11-0*] 2040
Piperidine, 1-(1-phenylcyclohexyl)-, hydrochloride [*956-90-1*] 2043
Propanamide, 3,3,3-trifluoro-*N*,*N*-bis(1-methylethyl)-2-(trifluoromethyl)- [*50837-72-4*] 2040
2-Propenenitrile, 3-[3-(bicyclo[2.2.1]hept-5-en-2-ylcarbonyl)bicyclo[2.2.1]hept-5-en-2-yl]-2-methyl-, [1α,2α(*Z*),3α(1*R**,2*S**,4*R*),4α]- [*67401-03-0*] 5805
9*H*-Purin-6-amine, *N*,9-bis(trimethylsilyl)- [*17995-04-9*] 2041
1*H*-Purine-2,6-dione, 7-ethyl-3,7-dihydro-8-(isothiocyanatomethyl)-1,3-dimethyl- [*27042-75-7*] 2041
Pyrrolidine, 1-(1-oxo-9-tetradecenyl)- [*56600-04-5*] 2043
Salicylic acid, 3-amino-5-iodo- [*22738-81-4*] 4747
Serratinine [*5545-99-3*] 2043
Silanamine, 1,1,1-trimethyl-*N*-(1-methyl-2-phenylethyl)-*N*-(trimethylsilyl)-, (±)- [*57346-67-5*] 2042
Sydnone, 3-(4-morpholinyl)-4-(phenylthio)- [*68486-71-5*] 5805
2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane-1-carboxamide, 3,5-dimethyl-, (±)- [*57289-09-5*] 2040
Thiazole, 2-(butylthio)-4-(4-methoxyphenyl)- [*69426-52-4*] 5805
as-Triazine, 3-methoxy-5,6-diphenyl-, 2-oxide [*13332-65-5*] 4747
Δ^2-1,2,4-Triazolin-5-one, 4-acetyl-1,3-diphenyl- [*32589-67-6*] 2042

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Acetamide, *N*,*N*'-9*H*-fluorene-2,7-diylbis- [*304-28-9*] 4750
Acetic acid, [(2,4,6-triethylbenzoyl)thio]- [*67902-78-7*] 5807
——, trifluoro-, 1-butene-1,4-diyl ester [*54965-25-2*] 2044
Aspidofractinine [*6871-25-6*] 2052
Aspidospermidine, 1,2-didehydro-, (5α,12β,19α)- [*56245-51-3*] 2053
Azuleno[6,5-*b*]furan-2,5-dione, 3,3a,4,4a,7a,8,9,9a-octahydro-3-hydroxy-3-(hydroxymethyl)-4a,8-dimethyl- [*51292-63-8*] 5808
Benzene, 1-chloro-3,5-bis(1,1-dimethylethyl)-2-(2-propenyloxy)- [*55955-96-9*] 2050
Benzeneacetic acid, 4-chloro-α-(4-chlorophenyl)- [*83-05-6*] 4749
1,2-Benzenedicarboxylic acid, 2-ethoxy-2-oxoethyl ethyl ester [*84-72-0*] 4749
Benzenepropanoic acid, α,4-bis(acetyloxy)-, methyl ester [*55044-40-1*] 2047
——, 3,4-bis(acetyloxy)-, methyl ester [*55044-39-8*] 2047
Benzenethiol, pentachloro- [*133-49-3*] 4749
Benzo[*ghi*]perylene, 3,4,11,12-tetrahydro- [*16310-66-0*] 5810
Benzo[*b*]triphenylene, 9,14-dihydro- [*35281-25-5*] 5810
Bicyclo[3.1.0]hexane-2-undecanoic acid, methyl ester [*10152-73-5*] 2050
1,1'-Biphenyl, 4-iodo- [*1591-31-7*] 2045
[1,1'-Biphenyl]-2-carboxylic acid, 4,4'-dichloro-, methyl ester [*55702-42-6*] 2046
Butane, 1,1',1''-[methylidynetris(thio)]tris- [*16754-60-2*] 2046
1-Butaneboronic acid, cyclic 1,2-diphenylethylene ester, *meso*- [*31899-53-3*] 2050
Cinnamic acid, 3,4-dimethoxy-, trimethylsilyl ester [*27750-71-6*] 2047
——, 3-methoxy-4-(trimethylsiloxy)-, methyl ester [*27798-70-5*] 2047

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——, 4-methoxy-3-(trimethylsiloxy)-, methyl ester [*32342-05-5*] 2047
Condyfolan, 14,19-didehydro-1-methyl-, (14*E*)- [*69796-62-9*] 5810
——, 16-methylene- [*2670-56-6*] 2052
Curan, 16,17-didehydro-, (20ξ)- [*56053-18-0*] 2053
Cyclohexane, 1-(1,5-dimethylhexyl)-4-(4-methylpentyl)- [*56009-20-2*] 2054
1,3-Cyclohexanedione, 2-(ethoxymethyl)-2-(2-hydroxy-6-oxo-1-cyclohexen-1-yl)- [*29817-43-4*] 2049
Cyclohexanol, 2,4-bis(phenylmethyl)- [*54965-38-7*] 2053
Cyclohexanone, 6-furfurylidene-2,3-dimethyl-2-phenyl- [*17429-57-1*] 2051
3-Cyclohexene-1-propanoic acid, β,4-dimethyl-1-(2-methyl-1-oxopropyl)-, ethyl ester [*37829-31-5*] 2050
1*H*-Cyclopenta[3,4]cyclobuta[1,2]benzene-1-carboxylic acid, 3-bromo-2,3,3a,7b-tetrahydro-, methyl ester [*56771-45-0*] 2046
11*H*-Cyclopenta[*a*]phenanthren-17-ol, 12,13,16,17-tetrahydro-3-methoxy-13-methyl-, (13*S*-*cis*)- [*33760-56-4*] 2051
2-Cyclopentene-1-undecanoic acid, ethyl ester [*3552-12-3*] 2050
4*H*-Cyclopent[*f*]oxacyclotridecin-4-one, 1,6,7,8,9,11a,12,13,14,14a-decahydro-1,13-dihydroxy-6-methyl-, [1*S*-(1*R**,2*E*,6*R**,10*E*,11a*R**,13*R**,14a*S**)]- [*20350-15-6*] 2049
Cyclopropaneoctanal, 2-octyl- [*56196-06-6*] 2053
Cyclotetradecane, 1,7,11-trimethyl-4-(1-methylethyl)- [*1786-12-5*] 2053
3,6-Diaza-2,7-disilaoctane, 2,2,7,7-tetramethyl-3-phenyl- [*17814-47-0*] 2048
Dibenz[*a*,*j*]anthracene, 5,6-dihydro- [*16361-01-6*] 4751
——, 7,14-dihydro- [*20244-32-0*] 5810
5*H*-Dibenz[*b*,*f*]azepine-5-propanamine, 10,11-dihydro-*N*,*N*-dimethyl- [*50-49-7*] 4751
5*H*-Dibenzo[*c*,*f*][1,2]diazepin-11-ol, 3,8-dichloro-6,11-dihydro- [*23469-60-5*] 2046
Digermane, 1,1,1-triethyl-2,2,2-trimethyl- [*7788-37-6*] 4749
Diimidazo[1,5-*b*:1',5'-*e*][1,4,2,5]dioxadiazine, 3,3a,8,8a-tetrahydro-1,3,3,3a,6,8,8,8a-octamethyl- [*36896-12-5*] 2047
Eburnamenine, 14,15-dihydro- [*47122-74-7*] 5809
1-Eicosene [*3452-07-1*] 2053
3-Eicosene, (*E*)- [*74685-33-9*] 5810
5-Eicosene, (*E*)- [*74685-30-6*] 5810
9-Eicosene, (*E*)- [*74685-29-3*] 5810
Estra-1,3,5,7,9-pentaen-17-one, 3-methoxy- [*3907-67-3*] 2051
Ethanol, 2,2,2-tribromo- [*75-80-9*] 5806
Ethylenediamine, *N*'-phenyl-*N*,*N*-bis(trimethylsilyl)- [*17814-46-9*] 2047
Ferrocene, (2,2-dichloroethenyl)- [*12129-56-5*] 2045
2-Furanmethanol, tetrahydro-α;α,5-trimethyl-5-(4-methyl-3-cyclohexen-1-yl)-, acetate [*55712-54-4*] 2050
2(5*H*)-Furanone, 3-crotonoyl-5-hexyl-4-methoxy-5-methyl-, (*E*)- [*22628-12-2*] 4750
Gona-1,3,5,7,9-pentaen-17-one, 13-ethyl-3-hydroxy- [*30788-51-3*] 2051
(13α)- [*69853-73-2*] 5809
(14β)- [*51262-24-9*] 2051
2-Hexadecene, 2,6,10,14-tetramethyl- [*56554-34-8*] 2054
Hexanal, (2,4-dinitrophenyl)hydrazone [*1527-97-5*] 2045
Hexanoic acid, 6-(diethoxyphosphinyl)-, ethyl ester [*54965-29-6*] 4749
——, 6-phenoxy-, trimethylsilyl ester [*21273-12-1*] 2049
2-Hexanone, (2,4-dinitrophenyl)hydrazone [*2348-17-6*] 2045
Hydrazine, 1,1'-[(1,1-dimethylethyl)phenylsilylene]bis[2,2-dimethyl- [*66436-28-0*] 5807
Ibogamine [*481-87-8*] 4751
(2α,5β,6α,18β)- [*1673-99-0*] 4751
2,4-Imidazolidinedione, 1,3-dimethyl-5,5-diphenyl- [*6456-01-5*] 2049
——, 3-ethyl-5,5-diphenyl- [*39588-47-1*] 2050
4-Imidazolidinone, 1-acetyl-5,5-diphenyl- [*16459-56-6*] 2049
1*H*-Indene, 1-(diphenylmethylene)- [*13245-90-4*] 4751
7*H*-Indeno[2,1-*a*]anthracen-7-one [*27582-45-2*] 2054
Indole, 2-[1-(3-ethylidene-1-methyl-4-piperidyl)vinyl]-3-methyl- [*1850-33-5*] 2052
Iron, tricarbonyl[*N*,*N*'-1,2-ethanediylidenebis[2-propanamine]-*N*,*N*']-, (*TB*-5-12)- [*54446-62-7*] 5807
——, tricarbonyl[(2,3,4,5-η)-methyl 2,4-heptadienoate]- [*74779-86-5*] 5807
Naphthalene, 1,7-diphenyl- [*970-06-9*] 2054
Naphtho[1,2-*b*]furan-2,8(3*H*)-dione, 7-chloro-3a,4,5,9b-tetrahydro-3,5a,9-trimethyl-, [3*S*-(3α,3aα,5aβ,9bβ)]- [*28136-94-9*] 4750
Naphtho[1,2-*b*]furan-2,8(3*H*,4*H*)-dione, 9-(chloromethyl)-3a,5,5a,9b-tetrahydro-3,5a-dimethyl-, [3*S*-(3α,3aα,5aβ,9bβ)]- [*28624-59-1*] 4750
5-Nonanol, 1,1,1,9,9,9-hexafluoro-, formate [*54699-53-5*] 2044
1,9-Octadecadiene, 1-methoxy-, (?,*Z*)- [*56554-63-3*] 2053
9,12-Octadecadienoic acid (*Z*,*Z*)- [*60-33-3*] 2050
3-Octanol, 1-bromo-1,1,2,2-tetrafluoro- [*74810-73-4*] 5806
4-Octanol, 1-bromo-1,1,2,2-tetrafluoro- [*74825-24-4*] 5806
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2,4-Pentadienoic acid, 5-(8-hydroxy-1,5-dimethyl-3-oxo-6-oxabicyclo[3.2.1]oct-8-yl)-3-methyl-, [1*R*-[1α,5α,8*S**(2*Z*,4*E*)]]- [*24394-14-7*] 2048
Peroxide, 1,1-dimethylethyl 4-phenanthrenylmethyl [*56909-17-2*] 2052
Phenanthrene, 9-ethyl-3,6-dimethoxy-10-methyl- [*5025-37-6*] 2051
Phosphine, tricyclohexyl- [*2622-14-2*] 5809
Phosphinous chloride, phenyl(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)- [*74630-27-6*] 5809
Phosphorothioic acid, *S*-[(5-methoxy-4-oxo-4*H*-pyran-2-yl)methyl] *O*,*O*-dimethyl ester [*2778-04-3*] 5806
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2-Propenoic acid, 3-(4-ethoxy-3,5-dimethoxyphenyl)-, ethyl ester [*75332-50-2*] 5808
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9*H*-Purine, 9-(trimethylsilyl)-6-[(trimethylsilyl)oxy]- [*17962-89-9*] 2044
6*H*-Purin-6-one, 1,7-dihydro-1,7-bis(trimethylsilyl)- [*55622-58-7*] 2045
3,5-Pyrazolidinedione, 4,4-dimethyl-1,2-diphenyl- [*54719-43-6*] 5809
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3*H*-Pyrazol-3-one, 4-chloro-1,2-dihydro-5-methyl-2-phenyl-1-(trimethylsilyl)- [*57396-96-0*] 2046
3-Pyridinol, 2,2'-dithiobis[6-methyl- [*23003-31-8*] 2045
Pyrrolo[1,2-*a*]-1,3,5-triazine-8-carbonitrile, 3-ethyl-1,2,3,4-tetrahydro-2,4-dioxo-7-phenyl- [*54450-43-0*] 5807
β-D-Ribofuranoside, phenylmethyl 2,3-*O*-(1-methylethylidene)- [*23276-32-6*] 5808
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[3a*S*-(3aα,6β,7α,8β,8aα)]- [*27696-09-9*] 5808
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2,4,6,8-Tetrathiatricyclo[3.3.1.1^{3,7}]decane-1-carboxylic acid, 3,5-dimethyl- [*55955-60-7*] 2044
s-Tetrazine, 3,6-bis(diisopropylamino)- [*19455-91-5*] 2048
——, 3,6-bis(dipropylamino)- [*19455-90-4*] 2048
8-Thiabicyclo[3.2.1]octan-3-one, 8-thiabicyclo[3.2.1]oct-3-ylidenehydrazone [*40697-29-8*] 5807
2*H*-1,2,3-Thiadiazine, 2-(2,4-dinitrophenyl)-6-methyl- [*57954-47-9*] 5806
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L-Threonine, *N*-[(1*H*-purin-6-ylamino)carbonyl]- [*33422-66-1*] 2044
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——, 2-methyl- [16526-56-0] 2055
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Benz[j]aceanthrylen-2-ol, 1,2-dihydro-3-methyl- [3308-64-3] 2095
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Germacyclopentane, 1,1-diphenyl- [*4514-06-1*] 2087
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——, 14-methyl-, methyl ester [*2490-49-5*] 2090
——, 15-methyl-, methyl ester [*6929-04-0*] 2091
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Methanethione, bis[4-(dimethylamino)phenyl]- [*1226-46-6*] 2088
1,4-Methanonaphthalene-2,2,3,3-tetracarbonitrile, 1,4-dihydro-9-(1-methylethylidene)- [*55723-84-7*] 2089
Methanone, (4-chlorophenyl)(2,4-dichlorophenyl)- [*33146-57-5*] 2084
——, phenyl[4-(2-phenylethenyl)phenyl]- [*74685-66-8*] 5823
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——, 3,4-dihydro-2-(2-naphthalenylmethylene)- [*55723-88-1*] 2095
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1,3-Oxathiolan-5-one, 2,2-dimethyl-4,4-diphenyl- [*31061-71-9*] 2087
——, 2-ethyl-4,4-diphenyl- [*18648-77-6*] 2087
2-Oxocanemethanol, 8-ethyl-α-pentyl-, acetate [*55101-94-5*] 4764
Pentanoic acid, 4-[(4-hydroxyphenyl)methyl]phenyl ester [*55724-85-1*] 2089
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——, 4,4'-methylenebis[2,3,5-trimethyl- [*29366-02-7*] 2092
10*H*-Phenothiaphosphine, 2,7-difluoro-10-hydroxy-, 10-oxide [*55255-69-1*] 2083
10*H*-Phenothiazine-10-ethanamine, *N*,*N*,α-trimethyl- [*60-87-7*] 2088
10*H*-Phenothiazine-10-propanamine, *N*,*N*-dimethyl- [*58-40-2*] 2088
Phosphine, bis(1,1-dimethylethyl)[2(*or* 5)-methyl-5(*or* 2)-(1-methylethyl)cyclohexyl]- [*74764-15-1*] 5821
Phosphonic acid, [3-(aminocarbonyl)-2-(4-methylphenyl)-2-aziridinyl]-, dimethyl ester [*33866-50-1*] 2083
Phosphorin, 2,6-bis(1,1-dimethylethyl)-4-phenyl- [*17420-27-8*] 5822
Propane, 1,1,1,2,2,3-hexachloro-3,3-difluoro- [*661-96-1*] 2081
Propionaldehyde, 3-(methylthio)-, (2,4-dinitrophenyl)hydrazone [*7372-49-8*] 2082
1*H*-Pyrazole, 1,3,4-tris(trimethylsilyl)- [*52805-97-7*] 2084
——, 1,4,5-tris(trimethylsilyl)- [*52805-98-8*] 2084
Pyrimidine, 4,5-dimethyl-2,6-bis[(trimethylsilyl)oxy]- [*31111-32-7*] 2084
——, 5-ethyl-2,4-bis[(trimethylsilyl)oxy]- [*31167-05-2*] 2084
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M.W.

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Benzene, pentachloro(trichloroethenyl)- [*29082-74-4*] 6054
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4*H*-1-Benzopyran-4-one, 2,3-dihydro-3-hydroxy-5,7-dimethoxy-2,3-di-phenyl- [*55282-36-5*] 2947
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2-Butenoic acid, 4-hydroxy-2-(hydroxymethyl)-, 3,3a,4,5,6a,7,9a,9b-octahydro-9-methyl-3-methylene-2-oxospiro[azuleno[4,5-*b*]furan-6(2*H*),2'-oxiran]-4-yl ester, [3a*R*-[3aα,4β(*E*),6β,6aα,9aα,9bβ]]- [*24268-45-9*] 6055
——, 2-(hydroxymethyl)-, 1a,5a,7,8,8a,9,10,10a-octahydro-4-(hydroxymethyl)-10a-methyl-8-methylene-7-oxooxireno[5,6]cyclodeca[1,2-*b*]furan-9-yl ester, [1a*R*-[1a*R**,2*Z*,4*E*,5a*R**,8a*R**,9*R**(*Z*),10a*R**]]- [*49776-54-7*] 6055
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——, 3-oxo-, tris(trimethylsilyl) deriv. [*72378-92-8*] 6054
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1*H*-Indole-3-ethanamine, *N*,*N*,1-tris(trimethylsilyl)- [*55334-17-3*] 2944
Iron, tricarbonyl[*N*,*N*'-(1,2-dimethyl-1,2-ethanediylidene)bis[benzenamine]-*N*,*N*']-, (*TB*-5-12)- [*54515-24-1*] 6055
——, tricarbonyl[*N*,*N*'-(dimethylethanediylidene)dianiline]- [*15651-58-8*] 2943
Lysine, N^2,N^6,N^6-tris(trimethylsilyl)-, methyl ester, L- [*25824-43-5*] 2942
L-Lysine, tris(trimethylsilyl)-, methyl ester [*56273-13-3*] 2942
5,12-Methano-5*H*-benzo[4,5]cyclohepta[1,2-*b*]naphthalene-6,11,13-(12*H*)-trione, 1,5,7-trihydroxy-3,9-dimethyl-, (±)- [*60548-82-5*] 6056
1,4-Naphthalenedione, 2-methyl-3-(3,7,11-trimethyl-2,6,10-dodecatrienyl)-, (*E*,*E*)- [*860-25-3*] 2949
7*H*-Phenaleno[1,2-*d*][1,3]dioxol-7-one, 9,9-diphenyl- [*38274-09-8*] 5030
1-Phenanthrenecarboxylic acid, tetradecahydro-7-(2-methoxy-2-oxoethylidene)-1,4a,8-trimethyl-9-oxo-, methyl ester, [1*S*-(1α,4aα,4bβ,8β,8aα,10aβ)]- [*57289-51-7*] 2945
9-Phenanthrenol, 4b,5,6,7,8,8a,9,10-octahydro-1,3,4-trimethoxy-4b,8,8-trimethyl-2-(1-methylethyl)-, [4b*S*-(4bα,8aβ,9α)]- [*60371-73-5*] 6056
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Phenol, 2,4,6-tris(bicyclo[2.2.1]hept-2-yl)- [*55282-40-1*] 2949
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10*H*-Phenothiazin-2-ol, 8-chloro-10-[3-(dimethylamino)propyl]-, acetate (ester) [*20333-81-7*] 2944
10*H*-Phenothiazin-3-ol, 2-chloro-10-[3-(dimethylamino)propyl]-, acetate (ester) [*20333-80-6*] 2943
10*H*-Phenothiazin-4-ol, 8-chloro-10-[3-(dimethylamino)propyl]-, acetate (ester) [*56438-24-5*] 2944
Phosphorodithioic acid, *S*-[[(2,5-dichlorophenyl)thio]methyl] *O*,*O*-diethyl ester [*2275-14-1*] 5029
Piperidine, 1,1'-([1,1'-biphenyl]-*ar*,*ar*'-diyldicarbonyl)bis- [*72088-31-4*] 6057
——, 1,1'-([1,1'-biphenyl]-4,4'-diyldicarbonyl)bis- [*52882-87-8*] 2948
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——, 3-(acetyloxy)-17-hydroxy-, (3β,5α)- [*5456-44-0*] 2947
——, 21-(acetyloxy)-3-hydroxy-, (5α)- [*56193-58-9*] 2947
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——, 5-ethyl-5-phenyl-1,3-bis(trimethylsilyl)- [*52937-73-2*] 2943
——, 1,3,5-triethyl-5-[4-[(trimethylsilyl)oxy]phenyl]- [*55282-38-7*] 2944
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2-Oxa-7-azatricyclo[4.4.0.0^{3,8}]decane-7-carboxylic acid, 4-[[(4-methylphenyl)sulfonyl]oxy]-, ethyl ester, stereoisomer [*55905-56-1*] 2975
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5α-Cholest-22-en-16-one, (*Z*)- [*14949-13-4*] 2998
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Cyclopentaneacetic acid, 2-(4,6-dimethoxy-1-naphthoyl)-1-methyl-5-oxo-, methyl ester [*22045-39-2*] 5038
2,4(1*H*)-Cyclo-3,4-secoakuammilan-17-oic acid, 16-(hydroxymethyl)-10-methoxy-, methyl ester [*56259-11-1*] 2993
Cylindrocarine, 1-formyl- [*22222-81-7*] 2992
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——, 4-[[(2-methoxy-4-hexadecenyl)oxy]methyl]-2,2-dimethyl- [*16725-40-9*] 5040
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α-D-Glucofuranose, 6-*O*-(trimethylsilyl)-, cyclic 1,2:3,5-bis(butylboronate) [*72347-48-9*] 6067
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——, 3,7,11,15-tetramethyl-, trimethylsilyl ester [*55517-59-4*] 6069
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Dispiro[fluorene-9,4'-[2]oxazoline-5',9''-fluorene], 2'-methyl- [*19968-81-1*] 3004
3,6-Epoxy-2*H*,8*H*-pyrimido[6,1-*b*][1,3]oxazocin-8-one, 3,4,5,6,9,10-hexahydro-10-imino-4,5-bis[(trimethylsilyl)oxy]-, [3*R*-(3α,4β,5β,6α)]- [*41547-77-7*] 3003
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Phosphonic acid, [1-[(1-methylethylidene)amino]-2-phenylethyl]-, bis(trimethylsilyl) ester [*55108-69-5*] 3003
Quinuclidine, 3-[(2,8-dimethylphenothiaphosphin-10-yl)oxy]-, 10-oxide [*23855-76-7*] 3003
Rheadan-8-ol, 2,3-dimethoxy-16-methyl-10,11-[methylenebis(oxy)]-, (6α,8α)- [*2255-44-9*] 3003

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——, *N*-[2-[[2-[2-(2-nitrophenyl)ethenyl]phenyl]azo]phenyl]- [*69395-31-9*] 6070
Acetophenone, 2-[5-(*m*-nitrophenyl)-3-phenyl-2-isoxazolin-5-yl]- [*29972-21-2*] 3011
Androstan-17-one, 3-[(trifluoroacetyl)oxy]-, (3β,5α)- [*3959-78-2*] 3008
5β-Androstan-3-one, 17β-hydroxy-, trifluoroacetate [*2600-38-6*] 3008
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6(2*H*)-Benzofuranone, 3,3a-dihydro-3a-methoxy-3-methyl-5-(2-propenyl)-2-(3,4,5-trimethoxyphenyl)-, [2*R*-(2α,3β,3aβ)]- [*75363-19-8*] 6071
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[2*S*-(2α,3α,3aβ)]- [*75363-18-7*] 6071
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[2]Benzopyrano[7,6-*f*]indazole-8-acetic acid, 2,4,6,8,9,11-hexahydro-5,10-dihydroxy-2,6-dimethyl-4,11-dioxo-, methyl ester [*15298-42-7*] 3006
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——, 4,5-epoxy-, (4α,5α)- [6079-19-2] 3016
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——, 5,6-epoxy-, (5α,6α)- [20230-22-2] 3018
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1,3(2H,9bH)-Dibenzofurandione, 2,6-diacetyl-9-(acetyloxy)-7-hydroxy-8,9b-dimethyl- [52941-92-1] 3006
6H-Dibenzo[b,d]pyran, 6a,7,8,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-1-[(trimethylsilyl)oxy]-, (6aR-trans)- [55449-68-8] 5045
1,3-Dioxolane, 4-[[(2-methoxyhexadecyl)oxy]methyl]-2,2-dimethyl- [16725-39-6] 5044
1,3-Dioxolo[4,5-c]quinolin-4(5H)-one, 2-(4-nitrophenyl)-2-phenyl- [54616-41-0] 5044
2,4,22-Docosanetriol, 3,5-dimethyl- [56324-80-2] 3013
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Ethanone, 2-[4,5-dihydro-3-(4-nitrophenyl)-5-phenyl-5-isoxazolyl]-1-phenyl- [56804-93-4] 3011
1H,3H-Furo[3,4-c]furan, 1,4-bis(3,4-dimethoxyphenyl)tetrahydro-, [1R-(1α,3aα,4α,6aα)]- [526-06-7] 3009
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1H-Indene, 5,5'-(1,10-decanediyl)bis[octahydro- [55334-71-9] 3022
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7H-Isobenzofuro[4,5-b][1,4]benzodioxepin-11-carboxaldehyde, 1,3-dihydro-1,4-dihydroxy-10-methoxy-5,8-dimethyl-3,7-dioxo- [20426-13-5] 3006
Lysine, N6-acetyl-N2-[N-(N-acetyl-L-alanyl)-L-alanyl]-, methyl ester, L- [17353-67-2] 5042
3,9-Methano-10H-furo[3,2-d]azonine-10,11-dione, 9-[2-(dimethylamino)-3-methoxyphenyl]decahydro-2,6-dimethyl-, [2R-(2R*,3R*,3aS*,9R*,10aR*)]- [55283-40-4] 3010
2,5-Methano-2H-indeno[1,2-b]oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro- [1024-57-3] 5042
Myristin, 1,3-diaceto-2- [14290-23-4] 3008
——, 2,3-diaceto-1- [14473-55-3] 3008
5,12-Naphthacenedione, 8-ethyl-7,8,9,10-tetrahydro-1,4,6,7,8,10-hexahydroxy- [54725-41-6] 3007
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——, 8-ethyl-7,8,9,10-tetrahydro-1,6,7,8,10,11-hexahydroxy-, [7R-(7α,8β,10α)]- [17514-43-1] 3006
2-Naphthalenol, 6-bromodecahydro-1-(5-hydroxy-3-methyl-3-pentenyl)-2,5,5,8a-tetramethyl-, [1S-[1α(E),2α,4aβ,6α,8aα]]- [17941-22-9] 3007
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——, 2-[(trimethylsilyl)oxy]-, methyl ester [56196-58-8] 3011
——, 12-[(trimethylsilyl)oxy]-, methyl ester [15075-70-4] 5044
Oxazolo[5,4-d]isoxazol-5(2H)-one, tetrahydro-3a,6a-dimethyl-2,3,6-triphenyl- [55780-96-6] 3012
Pentanoic acid, 2-methyl-, 1,2,3-propanetriyl ester [56554-55-3] 3009
2,6-Phenanthrenediol, 1,2,3,4,4a,9,10,10a-octahydro-1,1,4a-trimethyl-7-(1-methylethyl)-, diacetate, [2S-(2α,4aα,10aβ)]- [18326-15-3] 3013
10H-Phenothiazine, 10-[2-(1-methyl-2-piperidinyl)ethyl]-2-(methylsulfinyl)- [5588-33-0] 5043
Phosphine, bis[methyl(1-methylethyl)cyclohexyl]phenyl- [74792-91-9] 6072
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5α-Pregnane-3β,20α-diamine, N3-isopropylidene-N20,N20-dimethyl- [27802-32-0] 3014
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Pregn-5-ene-3α,20α-diamine, N3-ethyl-N3,N20,N20-trimethyl- [27769-11-5] 3014
Pregn-4-ene-3,20-dione, 17-(acetyloxy)-6-methyl-, (6α)- [71-58-9] 6071
——, 17-(acetyloxy)-16-methyl-, (16α)- [2504-36-1] 3013
——, 11-hydroxy-17,21-[(methylborylene)bis(oxy)]-, (11α)- [35314-78-4] 3011
——, 11-hydroxy-17,21-[(phenylborylene)bis(oxy)]-, (11β)- [31012-57-4] 3010
Pregn-5-en-20-one, 3-(acetyloxy)-6,16-dimethyl-, (3β,16α)- [55335-04-1] 3014
——, 3-(acetyloxy)-16,17-epoxy-6-methyl-, (3β,16α)- [55349-94-5] 3013
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Schizozyginium, 4-methyl-, chloride [2474-79-5] 5043
Spiro[benzofuran-2(3H),1'-[2]cyclohexene]-3,4'-dione, 5,7-dichloro-2',4,6-trimethoxy-6'-methyl-, (2S-trans)- [55555-63-0] 3006
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6-Azacholestan-7-one [5226-42-6] 3024
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Benzenamine, 3-chloro-N-(triphenylphosphoranylidene)- [14796-87-3] 3024
Benzeneethanamine, N-[(pentafluorophenyl)methylene]-β-[(trimethylsilyl)oxy]- [55334-63-9] 3023
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2H-1,4-Benzodiazepin-2-one, 7-chloro-1-[2-(diethylamino)ethyl]-5-(2-fluorophenyl)-1,3-dihydro- [17617-23-1] 5046
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-N,N,2,4-tetramethyl-6-(trifluoromethyl)-, 1,1-dioxide [55670-17-2] 3022
Estra-1,3,5(10)-trien-17-one, 14-hydroxy-3-[(trimethylsilyl)oxy]-, O-methyloxime [74299-40-4] 6073
——, 15-hydroxy-3-[(trimethylsilyl)oxy]-, O-methyloxime, (15β)- [74299-35-7] 6073
5-Isoxazolidinecarboxylic acid, 2-[2,3:5,6-bis-O-(1-methylethylidene)-α-D-mannofuranosyl]-5-methyl-, methyl ester, (R)- [64018-57-1] 6072
——, 5-methyl-2-[2,3:5,6-bis-O-(1-methylethylidene)-α-D-mannofuranosyl]-, methyl ester, (S)- [69494-19-5] 6073
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——, (1-isothiocyanato-2-phenylethyl)-, bis(trimethylsilyl) ester [55108-94-6] 3023
4-Tetradecenamide, N-(2-chloro-4-oxopentyl)-7-methoxy-N-methyl- [75332-35-3] 6073
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——, 7-(2,4-dinitrophenoxy)-2,3-dihydro-2,2-dimethyl-3-propoxy- [62059-47-6] 5047
4H-1-Benzopyran-4-one, 2-(3,4-dimethoxyphenyl)-5-hydroxy-3,6,7-trimethoxy- [479-90-3] 3026
2H-1-Benzothiocin-3-methanol, 3,4,5,6-tetrahydro-6-hydroxy-3,5,5-trimethyl-α-[2-(methylthio)phenyl]- [72360-99-7] 6076
2-Butenedioic acid, 2-[4-cyano-1,4-dihydro-1-(phenylmethyl)-3-quinolinyl]-, dimethyl ester, (Z)- [39713-26-3] 6076
2-Butene-1,4-dione, 1,2,3,4-tetraphenyl- [7510-34-1] 6078
Carbamic acid, (thiodiethylene)di-, dibenzyl ester [26630-73-9] 5048
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Cholan-24-oic acid, 3,7-dioxo-, (5β)- [859-97-2] 5049
——, 3,12-dioxo-, (5β)- [2958-05-6] 5049
——, 3-oxo-, methyl ester, (5α)- [15074-03-0] 6078
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——, 12-oxo-, methyl ester [55870-39-8] 3030
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Dinaphtho[1,2-d:1',2'-d']benzo[1,2-b:4,5-b']difuran-8,16-dione [3604-49-7] 3030
26,27-Dinorergost-5-ene-3,24-diol, (3β)- [35882-85-0] 3030
[1,2]Dithiolo[1,5-b][1,2]dithiole-7-SIV, 2,3,4-triphenyl- [34283-92-6] 3027
——, 2,3,5-triphenyl- [16094-76-1] 3027
5,10b-(Epoxymethano)-10bH-naphtho[2,1-c]pyran-7-carboxylic acid, 2-(3-furanyl)dodecahydro-7-methyl-4,11-dioxo-, methyl ester, (2α,4aα,5α,6aβ,7α,10aβ,10bα)-(+)- [70447-99-3] 6075
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Estra-1,3,5(10)-trien-17-one, 3-(benzoyloxy)-2-methyl- [51209-86-0] 6078
Ethanone, 1,2-diphenyl-, 1,2-(diphenylethylidene)hydrazone [30506-03-7] 3032
3-Flavanol, 3',4,4',7-tetramethoxy-, acetate, trans-2,3,cis-2,4-(+)- [30657-54-6] 3026
Hafnium, bis(1,3,5,7-cyclooctatetraene)- [39292-59-6] 6075
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1H-Indolizino[8,7-b]indole, 1-[2-[(benzyloxy)methyl]butyl]-2,3,5,6,11,11b-hexahydro-, stereoisomer [26503-40-2] 5050
——, 2-[2-[(benzyloxy)methyl]butyl]-2,3,5,6,11,11b-hexahydro- [14051-14-0] 5050
Iron, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,2,3,4-tetramethyl-1,3-butadiene-1,4-diyl]]di-, (Fe-Fe) [12245-44-2] 3025
——, tricarbonylbis(trimethyl phosphite-P)- [14949-85-0] 5047
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Methanone, (5-iodo-6-methoxy-2-naphthalenyl)phenyl- [55281-96-4] 3026
24-Nor-5α-cholan-22-one, 3β-hydroxy-, acetate, (20S)- [26654-77-3] 3029
B-Norpregnane-6-carboxylic acid, 3-(acetyloxy)-5-hydroxy-20-oxo-, β-lactone, (3β)- [56760-81-7] 5049
Octadecanoic acid, 9,10,12-trimethoxy-, methyl ester [55255-75-9] 5048
——, 9,12,13-trimethoxy-, methyl ester [55255-76-0] 5048
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Pregnane-11,20-dione, 3-hydroxy-17,21-[(methylborylene)bis(oxy)]-, (3α,5β)- [30888-28-9] 3026
Pregnan-20-one, 3-(acetyloxy)-5,6:16,17-diepoxy-, (3β,5α,6α,16α)- [14231-06-2] 3028
Pregn-4-ene-20-carboxylic acid, 9-hydroxy-3,12-dioxo-, methyl ester, (20S)- [24341-27-3] 5048
Pregn-5-en-20-one, 21-(acetyloxy)-16,17-epoxy-3-hydroxy-, (3β,16α)- [28444-97-5] 3028
——, 3-(acetyloxy)-16-methoxy-, (3β,16α)- [55320-51-9] 3029
——, 3-[(trimethylsilyl)oxy]-, (3β)- [18919-58-9] 3029
L-Prolinamide, 5-oxo-L-prolyl-L-phenylalanyl-4-hydroxy- [34783-36-3] 3026
1H-Pyrazolo[4,3-c]pyridazin-3-ol, 4-acetyl-2,4,5,6-tetrahydro-6-methylene-2,5-diphenyl-, acetate (ester) [35426-81-4] 5048
3,5-Pyridinedicarboxylic acid, 1,4-dihydro-1,2,6-trimethyl-4-(4-nitrophenyl)-, diethyl ester [69796-14-1] 6075
2(1H)-Pyrimidinone, 4-(4-chlorophenyl)-5-(4-methylphenoxy)-6-phenyl- [42919-56-2] 3027
——, 4-(4-chlorophenyl)-6-(4-methylphenyl)-5-phenoxy- [42919-61-9] 3027
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L-Phenylalanine, *N*-[(5-chloro-3,4-dihydro-8-hydroxy-3-methyl-1-oxo-1*H*-2-benzopyran-7-yl)carbonyl]-, (*R*)- [*303-47-9*] 6103
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——, 3-[(2,4-dihydroxy-6-propylbenzoyl)oxy]-2-hydroxy-4-methoxy-6-propyl- [*73694-32-3*] 6104
5*H*-Benzo[*b*]phosphindole, 1,2,3,4,6,7,8,9-octafluoro-5-phenyl- [*36284-12-5*] 6103
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1*H*-2-Benzoxacyclotetradecin-1,7(8*H*)-dione, 3,4,5,6,9,10-hexahydro-14-methoxy-3-methyl-16-[(trimethylsilyl)oxy]-, [*S*-(*E*)]- [*72060-11-8*] 6105
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Cholan-24-oic acid, 7-hydroxy-3-oxo-, methyl ester, (5α,7α)- [*14772-96-4*] 5082
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——, 2-(3,4-dimethoxyphenyl)-4-[(3,4-dimethoxyphenyl)methyl]tetrahydro-4-hydroxy-, [2*R*-(2α,3α,4β)]- [*10569-14-9*] 5080
——, α-(3,4-dimethoxyphenyl)tetrahydro-3-hydroxy-4-veratryl- [*10569-16-1*] 5081
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β-D-Galactopyranoside, methyl 2,3-bis-*O*-(trimethylsilyl)-, cyclic butylboronate [*56211-10-0*] 5079
——, methyl 2,6-bis-*O*-(trimethylsilyl)-, cyclic butylboronate [*56211-13-3*] 5080
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(1α,3α,4β,5β)- [*61177-07-9*] 5129
(1α,3β,4α,5β)- [*61177-12-6*] 5129
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——, 2-hydroxy-4-[(4-hydroxy-2-methoxy-6-pentylbenzoyl)oxy]-6-pentyl- [*19314-66-0*] 3366
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Iron, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,2,3,4-tetraethyl-1,3-butadiene-1,4-diyl]]di-, (*Fe*-*Fe*) [*33310-07-5*] 3365
——, hexacarbonyl[μ-[1,1,2,2-tetrafluoro-1,2-ethanedithiolato(2-)-*S*,*S'*:*S*,*S'*]]di-, (*Fe*-*Fe*) [*15492-09-8*] 3364
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——, 11β,19-epoxy- [*22417-94-3*] 3372
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L-Leucine, *N*-[*N*-(tricyclo[3.3.1.1^{3,7}]dec-2-ylcarbonyl)-L-histidyl]-, methyl ester [*55401-52-0*] 3366
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——, 2-[(trimethylsilyl)oxy]-, trimethylsilyl ester [*74367-66-1*] 6166
9-Octadecenoic acid, 2-phenyl-1,3-dioxan-5-yl ester [*16106-28-8*] 3367
(2-phenyl-1,3-dioxolan-4-yl)methyl ester, *cis*- [*56599-45-2*] 5132
(2-phenyl-1,3-dioxolan-4-yl)methyl ester, *trans*- [*56599-46-3*] 3368
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Pregna-1,4-diene-3,20-dione, 21-(2,2-dimethyl-1-oxopropoxy)-11,17-dihydroxy-, (11β)- [*1107-99-9*] 3367
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(3β,4β)- [56687-72-0] 5132
Pregnan-12-one, 3-(acetyloxy)-20-hexyl-, (3α)- [57984-01-7] 3370
2-Quinazolinamine, 3,4-dihydro-6-methyl-*N*,3-bis(4-methylphenyl)-4-=
[(4-methylphenyl)imino]- [17433-14-6] 3371
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[54658-11-6] 3366
L-Tryptophan, *N*-(trifluoroacetyl)-1-(trimethysilyl)-, trimethylsilyl ester
[52558-11-9] 3365
Tungsten, pentacarbonyl(methoxyphenylmethylene)-, (*OC*-6-21)-
[37823-96-4] 6165

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Acetic acid, trifluoro-, compd. with 2-amino-5,8-dihydro-5-methyl-6,7-=
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Benzoic acid, 6-[[6-[2-(dimethylamino)ethyl]-4-methoxy-1,3-benzodiox=
ol-5-yl]acetyl]-2,3-dimethoxy- [131-28-2] 3375
1-Butanesulfinamide, 1,1,2,2,3,3,4,4,4-nonafluoro-*N*-methyl-*N*-[(trichlo=
romethyl)thio]- [51735-86-5] 3374
Ethanamine, *N*-[[4-[[4-[2-(4-methoxyphenyl)ethenyl]phenyl]azo]phe=
nyl]phenylmethylene]- [55937-86-5] 3376
2,4,6,8,9,10-Hexathiatricyclo[3.3.1.1^{3,7}]decane-1,3,5-tripropanenitrile, 7-=
propyl- [57274-51-8] 3375
1,3-Octadecanediol, 2-amino-, bis(trimethylsilyl) deriv., [*R*-(*R**,*S**)]-
[72088-28-9] 6167
Phosphonic acid, [1-(acetylamino)-2-[4-(acetyloxy)phenyl]ethyl]-, bis(tri=
methylsilyl) ester [56196-76-0] 3375
1-Piperazineethanol, 4-[3-(2-chloro-10*H*-phenothiazin-10-yl)propyl]-,
acetate (ester) [84-06-0] 3375
Pyridine, 1-acetyl-4-*tert*-butyl-2,3,6-tris(*tert*-butylthio)-1,2,3,6-tetrahy=
dro- [18794-25-7] 3376
L-Tyrosine, *N*-(trifluoroacetyl)-, trimethylsilyl ester, trifluoroacetate (es=
ter) [52558-85-7] 3374

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Androsta-3,5-dien-17-one, 3,12-bis[(trimethylsilyl)oxy]-, (12β)-
[69688-29-5] 6169
Androst-7-en-6-one, 2,3,17-tris(acetyloxy)-, (2β,3β,5α,17β)-
[20171-54-4] 3378
Aspidospermidin-21-ol, 1-acetyl-17-methoxy-21-phenyl-
[55103-35-0] 3380
Benzene, 1,1',1'',1''',1''''-(1,3-cyclopentadiene-1,2,3,4,5-pentayl)pentakis-
[2519-10-0] 6173
——, 1,2,4,5-tetrachloro-3,6-bis(trichloromethyl)- [2142-35-0] 3376
1,2-Benzenedicarboxylic acid, diisodecyl ester [26761-40-0] 6172
Benzoic acid, 2-hydroxy-3-[(4-hydroxy-2-methoxy-6-propylbenzoyl)=
oxy]-4-methoxy-6-pentyl- [69563-44-6] 6168
2*H*-1-Benzopyran-3,4-diol, 2-(3,4-dimethoxyphenyl)-3,4-dihydro-7,8-di=
methoxy-, diacetate, [2*R*-(2α,3α,4α)]- [72150-29-9] 6168
4*H*-1-Benzopyran-4-one, 8-β-D-glucopyranosyl-5,7-dihydroxy-2-(4-=
methoxyphenyl)- [2326-34-3] 5133
——, 6-β-D-glucopyranosyl-5-hydroxy-2-(4-hydroxyphenyl)-7-methoxy-
[6991-10-2] 5133
——, 7-(β-D-glucopyranosyloxy)-5-hydroxy-2-(4-methoxyphenyl)-
[4291-60-5] 3377
Card-20(22)-enolide, 14-hydroxy-3-[(trimethylsilyl)oxy]-, (3β,5β)-
[20759-23-3] 5134
Cholan-24-oic acid, 3-(acetyloxy)-7-oxo-, methyl ester, (3α,5β)-
[10452-65-0] 6171
——, 3-(acetyloxy)-12-oxo-, methyl ester, (3α,5β)- [5143-55-5] 3379
——, 7-(acetyloxy)-3-oxo-, methyl ester, (5β,7β)- [60354-41-8] 6171
——, 12-(acetyloxy)-3-oxo-, methyl ester, (5α,12α)- [60354-43-0] 6172
methyl ester, (5β,12α)- [7753-75-5] 6171
Cholestane, 3-(2-methoxyethoxy)-, (3β,5α)- [57156-79-3] 3382
Cholestane-3,7-diol, 3-acetate, (3β,5α,7β)- [40823-16-3] 3382
Cholestane-4,5-diol, 4-acetate, (4β,5α)- [5789-00-4] 3381
5α-Cholestane-1α,19-diol, 19-acetate [28809-70-3] 3381
5α-Cholestane-2α,19-diol, 2-acetate [28809-69-0] 3381
19-acetate [28809-67-8] 3381
5α-Cholestane-2β,19-diol, 19-acetate [30950-87-9] 3382
5α-Cholestan-19-oic acid, 2β-methoxy-, methyl ester [24649-36-3] 3381
Copper, bis(4-methoxy-3,5-cyclohexadiene-1,2-dione 1-oximato-*N*^{1},*O*^{2})=
(pyridine)- [55450-70-9] 3377
2,5-Cyclohexadiene-1,4-dione, 2,5-bis(aminomethyl)-3-(2,6,10,14-tetram=
ethylhexadecyl)- [75083-37-3] 6173
Cyclopentaneacetic acid, 2-(7-methoxyheptyl)-3,5-bis[(trimethylsilyl)=
oxy]-, methyl ester, (1α,2α,3β,5β)- [61177-14-8] 5134
methyl ester, (1α,2β,3α,5β)- [61177-13-7] 5133
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Ergost-7-en-6-one, 2,3,14-trihydroxy-, (2β,3β,5β,24*R*)- [29673-97-0] 6172
5α-Ergost-7-en-6-one, 2β,3β,14-trihydroxy-, (24*R*)- [28405-03-0] 6172
Ferrocene, 1,1''-(1,4-phenylene)bis- [56712-08-4] 3379
1*H*,3*H*-Furo[3,4-*c*]furan, tetrahydro-1,4-bis(3,4,5-trimethoxyphenyl)-,
(1α,3aα,4α,6aα)-(+)- [13060-14-5] 3378
Hexadecanoic acid, 10,16-bis(trimethylsiloxy)-, methyl ester
[21987-16-6] 5134
Hexanoic acid, 2-ethyl-, oxybis(2,1-ethanediyloxy-2,1-ethanediyl) ester
[18268-70-7] 6169
Iron, tetracarbonyl(1,2,3,4-tetrachlorospiro[4.6]undeca-1,3,6,8,10-penta=
ene)- [61178-34-5] 5132
Isophthalic acid, 2,4-dimethoxy-6-methyl-, 3-methyl ester, ester with
methyl 4-hydroxy-3,6-dimethyl-*o*-anisate [19314-77-3] 3377
Myristic acid, 2,3-bis(trimethylsiloxy)propyl ester [1188-73-4] 3378
2-(trimethylsiloxy)-1-[(trimethylsiloxy)methyl]ethyl ester
[14473-56-4] 3378
Octadecanoic acid, 2-phenyl-1,3-dioxan-5-yl ester [56554-39-3] 5134
(2-phenyl-1,3-dioxolan-4-yl)methyl ester [56599-43-0] 3380
(2-phenyl-1,3-dioxolan-4-yl)methyl ester, *cis*- [56599-88-3] 3380
Octanoic acid, 8,8'-diselenodi- [22686-32-4] 3377
10*H*-Phenothiazine-2-sulfonamide, *N*,*N*-dimethyl-10-[3-(4-methyl-1-pi=
perazinyl)propyl]- [316-81-4] 5133
L-Phenylalanine, *N*-[*N*-(2,2,3,3,4,4,4-heptafluoro-1-oxobutyl)-L-alanyl]-,
methyl ester [55401-56-4] 5132
Pregnane-3,20-dione, 17-(acetyloxy)-6-methyl-, 3,20-bis(*O*-methylox=
ime), (5β,6α)- [69833-58-5] 6171
Pregn-5-ene-3,11-dione, 17,20:20,21-bis[methylenebis(oxy)]-, cyclic 3-(1,=
2-ethanediyl acetal) [52248-40-5] 3379
Pregn-4-ene-3,11,20-trione, 17,21-[(phenylborylene)bis(oxy)]-
[30888-66-5] 3379
Propanoic acid, 3-[[bis[(trimethylsilyl)oxy]phosphinyl]oxy]-2,2-dimeth=
oxy-, trimethylsilyl ester [55401-57-5] 3376
Ruthenium, di-μ-carbonyldicarbonylbis(η^5-2,4-cyclopentadien-1-yl)di-,
(*Ru*-*Ru*) [12132-87-5] 6168
Silane, [[(6α,17β)-3-methoxyestra-1,3,5(10)-triene-6,17-diyl]bis(oxy)]bis=
[trimethyl- [74298-81-0] 6170
——, [[(6α,17β)-6-methoxyestra-1,3,5(10)-triene-3,17-diyl]bis(oxy)]bis=
[trimethyl- [74298-82-1] 6170
——, [[(16β,17β)-3-methoxyestra-1,3,5(10)-triene-16,17-diyl]bis(oxy)]bis=
[trimethyl- [74298-83-2] 6170
——, [[(17β)-1-methoxyestra-1,3,5(10)-triene-3,17-diyl]bis(oxy)]bis[tri=
methyl- [74299-25-5] 6170
——, [[(17β)-2-methoxyestra-1,3,5(10)-triene-3,17-diyl]bis(oxy)]bis[tri=
methyl- [29825-47-6] 6169
——, [[(17β)-3-methoxyestra-1,3,5(10)-triene-4,7-diyl]bis(oxy)]bis[trime=
thyl- [51497-45-1] 6169
——, [(3-methoxyestra-1,3,5(10)-trien-16α,17β-ylene)dioxy]bis[trimethyl-
[18880-86-9] 6169
Stearic acid, 2-phenyl-*m*-dioxan-5-yl ester, *cis*- [10588-88-2] 3380
2-phenyl-*m*-dioxan-5-yl ester, *trans*- [10564-35-9] 3380
Zirconium, [2-butene-2,3-diolato(2-)-*O*,*O*']bis[(1,2,3,4,5-η)-1,2,3,4,5-pen=
tamethyl-2,4-cyclopentadien-1-yl]- [67108-82-1] 6168

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L-Alanine, γ-(methoxymethylphosphinyl)-*N*-(trifluoroacetyl)-L-α-amino=
butyryl-L-alanyl-, methyl ester [56890-06-3] 3382
——, *N*-[*N*-[*N*-[(4-methoxyphenyl)methylene]-L-valyl]-L-isoleucyl]-,
ethyl ester [37580-30-6] 3383
4*H*-Dibenzo[*de*,*g*]quinoline, 6-(diphenylmethyl)-5,6,6a,7-tetrahydro-1,2-=
dimethoxy- [37659-77-1] 3383
Estra-1,3,5(10)-trien-17-one, 3-[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)=
oxime [57305-09-6] 3383
1*H*-Indole, 1-(2,3,4,6-tetra-*O*-acetyl-β-D-glucopyranosyl)-
[5059-38-1] 3383
Phenol, 2-cyclohexyl-4,6-dinitro-, compd. with *N*-cyclohexylcyclohexana=
mine (1:1) [317-83-9] 5134
2(1*H*)-Pyridinone, 1-[2-deoxy-3,5-bis-*O*-(4-methylbenzoyl)-α-D-*eryth*=
ro-pentofuranosyl]- [24616-99-7] 6173
——, 1-[2-deoxy-3,5-bis-*O*-(4-methylbenzoyl)-β-D-*erythro*-pentofurano=
syl]- [24617-00-3] 6173
D-Streptamine, *O*-3-deoxy-4-*C*-methyl-3-(methylamino)-β-L-arabinopy=
ranosyl-(1→6)-*O*-[2,6-diamino-2,3,4,6-tetradeoxy-α-D-*glycero*-=
hex-4-enopyranosyl-(1→4)]-2-deoxy- [32385-11-8] 3383

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Androstan-6-one, 2,3,17-tris(acetyloxy)-, (2β,3β,5α,17β)- [20097-68-1] 3386
Androst-4-en-3-one, 16α,17β-bis(trimethylsiloxy)- [23261-29-2] 6174
Androst-5-en-11-one, 3,17-bis[(trimethylsilyl)oxy]-, (3β,17β)-
[49774-90-5] 3387
Androst-5-en-16-one, 3,17-bis[(trimethylsilyl)oxy]-, (3β,17β)-
[21952-35-2] 3386
Androst-5-en-17-one, 3,16-bis[(trimethylsilyl)oxy]-, (3β)-
[57377-53-4] 3387
(3β,16α)- [13111-28-9] 3386
(3β,16β)- [40822-67-1] 6175
——, 3,19-bis[(trimethylsilyl)oxy]-, (3β)- [57397-08-7] 3387
Benzeneacetic acid, α-[[3-methoxy-4-(2,2,3,3,3-pentafluoro-1-oxoprop=
oxy)phenyl]methoxy]-, methyl ester [55702-32-4] 3384
4*H*-1-Benzopyran-4-one, 2-(3,4-dihydroxyphenyl)-7-(β-D-glucopyrano=
syloxy)-5-hydroxy- [5373-11-5] 3385
p-Benzoquinone, 2,5-bis(*p*-fluorophenyl)-3,6-diphenyl- [22030-92-8] 3389
——, 2,6-bis(*p*-fluorophenyl)-3,5-diphenyl- [22030-93-9] 3389
[1]Benzoselenopheno[2,3-*b*][1]benzoselenophene, 3,8-di-*tert*-butyl-
[25855-83-8] 5135
Cholestan-26-oic acid, 3,7-dihydroxy-, methyl ester, (3α,5β,7α)-
[13316-62-6] 5136
Cobalt, carbonyl(η^5-2,4-cyclopentadien-1-yl)(3,3',4,4',5,5',6,6'-octafluoro=
[1,1'-biphenyl]-2,2'-diyl)- [51509-31-0] 6174
2,6-Decadienedioic acid, 3,7-dimethyl-9-(2-methyl-1-propenyl)-9-(phe=
nylsulfonyl)-, dimethyl ester, (*E*,*E*)- [57683-65-5] 6174
Dichotine, tetrahydro-11-methoxy- [29474-88-2] 3386
[1,2]Dithiolo[1,5-*b*][1,2]oxathiole-7-*S*^{IV}, 2,3,4,5-tetraphenyl-
[74810-21-2] 6175
Ergost-25-ene-3,5,6,12-tetrol, (3β,5α,6β,12β)- [56052-97-2] 3388
Ethanone, 2-(4,5-diphenyl-3*H*-1,2-dithiol-3-ylidene)-1,2-diphenyl-
[16074-89-8] 3388
β-D-Glucopyranoside, 1-ethyl-3-hydroxybutyl, 2,3,4,6-tetraacetate, [*S*-=
(*R**,*R**)]- [56805-09-5] 3385
4-Hexadecynoic acid, 2-(phenylmethoxy)-, phenylmethyl ester
[41011-99-8] 3389
Indole, 3,3'-(diselenodiethylene)di- [1919-99-9] 3385
Iron, tetracarbonyl(η^2-1,2-diiodoethene)-, stereoisomer [52613-72-6] 5135
D-*erythro*-D-*galacto*-Octopyranoside, methyl 6,8-dideoxy-6-(1-methyl-=
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[74464-42-9] 6176
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M.W.

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Limonoic acid, 19-deoxy-6,19-epoxy-, 16,17-lactone, methyl ester, (6β)- [*1063-13-4*] 3583
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Phenethylamine, *N*-(2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctylidene)- [*29723-33-9*] 3587
2*H*-Pyran-2-acetamide, *N*-[[6-(2,3-dimethoxypropyl)tetrahydro-5,5-dimethyl-4-oxo-2*H*-pyran-2-yl]methoxymethyl]tetrahydro-α-hydroxy-2-methoxy-5,6-dimethyl-4-methylene- [*16982-79-9*] 3588

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Aspidospermidin-21-oic acid, 20-hydroxy-17-methoxy-1-(1-oxo-3-phenyl-2-propenyl)-, methyl ester, [1(*E*)]- [*56143-43-2*] 3590
[4,4'-Bipyrazolidine]-3,3',5,5'-tetrone, 1,1',2,2'-tetraphenyl- [*3474-99-5*] 6238
Cholestan-24-one, 3,12-bis(acetyloxy)-, (3α,5β,12α)- [*56052-67-6*] 3592
Cholest-9(11)-ene-3,6,20-triol, 3,6-diacetate, (3β,5α,6α,20*R*)- [*56312-51-7*] 3592
Coumarin, 6,6'-[(3,6-dimethyl-7-oxabicyclo[4.1.0]hept-3,2-ylene)ethylene]bis[7-methoxy- [*28753-30-2*] 3590
Cyclopentaneoctanoic acid, 2-(3-methoxy-3-oxopropyl)-ε-oxo-3,5-bis[(trimethylsilyl)oxy]-, methyl ester, [1*R*-(1α,2β,3β,5α)]- [*55670-02-5*] 5181
Decanoic acid, 10,10'-diselenodi- [*22686-34-6*] 3588
Dichotine, 16,19-deepoxy-14,19-didehydro-16,19-dihydroxy-11-methoxy-, 2-acetate, (14*Z*,16β)- [*55283-45-9*] 3589
——, 19-hydroxy-11-methoxy-, 2-acetate [*29484-56-8*] 3589
Iron, tetracarbonylbis(η5-2,4-cyclopentadien-1-yl)[μ-(2,3,5,6-tetrafluoro-1,4-phenylene)]di- [*37366-22-6*] 3588
——, tetracarbonylbis(η5-2,4-cyclopentadien-1-yl)[μ-(2,4,5,6-tetrafluoro-1,3-phenylene)]di- [*37355-34-3*] 3588
Lanostan-11-one, 3β,19-dihydroxy-, 3-acetate [*23827-56-7*] 3593
30-Norlupan-28-oic acid, 3-hydroxy-21-methoxy-20-oxo-, methyl ester, (3β)- [*55401-91-7*] 3591
Octadecanoic acid, 2,3-bis[(trimethylsilyl)oxy]propyl ester [*1188-75-6*] 3589
2-[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]ethyl ester [*53336-13-3*] 3590
Olean-12-en-28-oic acid, 2,3,23-trihydroxy-, methyl ester, (2α,3β,4α)- [*22452-82-0*] 3591
——, 2β,3β,23-trihydroxy-, methyl ester [*22425-81-6*] 3591
——, 3,15,16-trihydroxy-, methyl ester, (3β,15α,16α)- [*56114-49-9*] 3592
D-*erythro*-Pentofuranose, 2-deoxy-1,3-bis-*O*-(trimethylsilyl)-, bis(trimethylsilyl) phosphate [*69688-43-3*] 6237
10*H*-Phenoxarsine, 10,10'-oxybis- [*58-36-6*] 3589
1,2-Propanediol, 3-(3,4,7,8-tetrahydro-5-methoxy-2,2,8,8-tetramethyl-2*H*,6*H*-benzo[1,2-*b*:5,4-*b'*]dipyran-10-yl)-1,1-diphenyl- [*56336-21-1*] 3593
Silane, [[(11β,17β)-estra-1,3,5(10),6-tetraene-3,11,17-triyl]tris(oxy)]tris[trimethyl- [*74298-80-9*] 6238
Titanium, bis(η5-2,4-cyclopentadien-1-yl)[1,2,3-triphenyltriphosphinato-(2-)-*P*^{1},*P*^{2}]- [*37299-20-0*] 3590
Urs-12-en-28-oic acid, 2,3,19-trihydroxy-, methyl ester, (2α,3β)- [*13850-15-2*] 5182
Verrucarin A [*3148-09-2*] 6238

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2,4-Cyclopentadiene-1,2,3,4-tetracarboxylic acid, 5-(4-bromo-2-quinolinyl)-, tetramethyl ester [*49616-73-1*] 6238
Pregn-4-ene-3,20-dione, 17-(acetyloxy)-6-methyl-6-[(trimethylsilyl)oxy]-, 3-(*O*-methyloxime), (6β)- [*69833-70-1*] 6239
——, 17-(acetyloxy)-6-methyl-21-[(trimethylsilyl)oxy]-, 3-(*O*-methyloxime), (6α)- [*74312-90-6*] 6239

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Aspidospermidin-21-oic acid, 1-acetyl-17-methoxy-20-[(methylthio)thioxomethoxy]-, methyl ester [*56192-90-6*] 3594
——, 20-hydroxy-17-methoxy-1-(1-oxo-3-phenylpropyl)-, methyl ester [*56143-46-5*] 3597
1,2,4,5-Benzenetetracarboxylic 1,2:4,5-diimide, *N*,*N'*-bis(2,6-dichlorophenyl)- [*31663-86-2*] 3594
Benzoic acid, 4-methoxy-, anhydride with *N*-(4,5-diphenyl-1*H*-1,2,3-triazol-1-yl)-4-methoxybenzenecarboximidic acid [*19226-34-7*] 3596
[1,1'-Bianthracene]-9,9',10,10'-tetrone, 4,4'-dinitro- [*75083-39-5*] 6242
Cholan-24-oic acid, 3,7-bis(acetyloxy)-12-oxo-, methyl ester, (3α,5β,7α)- [*28535-81-1*] 6243
——, 3,12-bis(acetyloxy)-7-oxo-, methyl ester, (3α,5β,12α)- [*21066-20-6*] 6243
——, 7,12-bis(acetyloxy)-3-oxo-, methyl ester, (5β,7α,12α)- [*4947-65-3*] 6242
5,8-Ethenopyrrolo[3,2-*b*][1,5,8]oxadiazacyclotetradecine-12,15(1*H*,11*H*)-dione, 2,3,3a,13,14,15a-hexahydro-1-[3-methyl-2-(methylamino)-1-oxopentyl]-13-(phenylmethyl)- [*52617-26-2*] 3596
Germane, [(pentafluorophenyl)thio]triphenyl- [*2034-07-3*] 6239
9-Hexadecenoic acid, 9-octadecenyl ester, (*Z*,*Z*)- [*22393-98-2*] 3597
Iridium, [(1,2,3,4,5-η)-1,2,3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]bis(phosphorous trifluoride)- [*34822-30-5*] 3593
Ketone, 3α-(difluoromethoxy)-16α,17α-epoxy-2a,2a,6a,6a-tetrafluoro-1,2α,2a,3,6,6a,7β,8β,9α,10,11,12,13,14α,16,17-hexadecahydro-6β,10β,13β,16-tetramethyl-15*H*-dicyclopropa[2,3:6,7]cyclopenta[*a*]phenanthren-17-yl methyl [*18069-08-4*] 3595
——, 3β-(difluoromethoxy)-16α,17α-epoxy-2a,2a,6a,6a-tetrafluoro-1,2β,2a,3,6,6a,7β,8β,9α,10,11,12,13,14α,16,17-hexadecahydro-5β,10β,13β,16-tetramethyl-15*H*-dicyclopropa[2,3:6,7]cyclopenta[*a*]phenanthren-17-yl methyl [*18069-07-3*] 3594
Manganese, dodecacarbonyltrihydrotri-, *triangulo* [*18444-56-9*] 3594
Nickel, bis(1,3-diphenyl-1,3-propanedionato-*O*,*O'*)-, (*SP*-4-1)- [*14405-47-1*] 5182
——, bis(1,1,1,5,5,5-hexafluoro-2-thio-2,4-pentanedionato)- [*31541-97-6*] 3593
Oleic acid, 9-hexadecenyl ester, (*Z*)- [*22393-99-3*] 3597
Pregn-4-en-18-al, 3,20-dioxo-11,21-bis[(trimethylsilyl)oxy]-, (11β)- [*69833-66-5*] 6239
Silane, (chloromethyl)dimethyl[[(3β,5*Z*,7*E*,22*E*)-9,10-secoergosta-5,7,22-trien-3-yl]oxy]- [*69688-08-0*] 6243
——, [[(6β,17β)-estra-1,3,5(10)-triene-3,6,17-triyl]tris(oxy)]tris[trimethyl- [*69688-19-3*] 6240
——, [[(7α,17β)-estra-1,3,5(10)-triene-3,7,17-triyl]tris(oxy)]tris[trimethyl- [*69688-37-5*] 6241
——, [[(11β,17β)-estra-1,3,5(10)-triene-3,11,17-triyl]tris(oxy)]tris[trimethyl- [*69688-36-4*] 6241
——, [[(12β,17β)-estra-1,3,5(10)-triene-3,12,17-triyl]tris(oxy)]tris[trimethyl- [*69597-47-3*] 6240
——, [[(15α,17β)-estra-1,3,5(10)-triene-3,15,17-triyl]tris(oxy)]tris[trimethyl- [*69833-61-0*] 6241
——, [[(15β,17β)-estra-1,3,5(10)-triene-3,15,17-triyl]tris(oxy)]tris[trimethyl- [*69833-74-5*] 6242
——, [[(16α,17α)-estra-1,3,5(10)-triene-3,16,17-triyl]tris(oxy)]tris[trimethyl- [*57305-23-4*] 3596
——, [[(16α,17β)-estra-1,3,5(10)-triene-3,16,17-triyl]tris(oxy)]tris[trimethyl- [*18888-17-0*] 6240
——, [[(16β,17α)-estra-1,3,5(10)-triene-3,16,17-triyl]tris(oxy)]tris[trimethyl- [*57305-22-3*] 3596
——, [[(16β,17β)-estra-1,3,5(10)-triene-3,16,17-triyl]tris(oxy)]tris[trimethyl- [*57305-21-2*] 3595
——, [[(17β)-estra-1,3,5(10)-triene-2,3,17-triyl]tris(oxy)]tris[trimethyl- [*51497-42-8*] 3595
——, [[(17β)-estra-1,3,5(10)-triene-3,14,17-triyl]tris(oxy)]tris[trimethyl- [*69688-23-9*] 6241
——, (estra-1,3,5(10)-trien-3,6α,17β-triyltrioxy)tris[trimethyl- [*33287-47-7*] 3595
1,2,4,5-Tetraaza-3,6-disilacyclohexane, 3,6-dimethyl-1,2,4,5-tetraphenyl-3,6-divinyl- [*17082-85-8*] 5183
Triimidazo[1,5-*a*:1',5'-*c*:1'',5''-*e*][1,3,5]triazine-1,5,9(2*H*,6*H*,10*H*)-trione, 2,6,10-tris(1,1-dimethylethyl)hexahydro-3,3,7,7,11,11-hexamethyl- [*67969-51-1*] 6240

505

Benzeneethanamine, 3-methoxy-*N*-[(pentafluorophenyl)methylene]-β,4-bis[(trimethylsilyl)oxy]- [*55517-87-8*] 5183
Cobalt, bis(1,3-diphenyl-1,3-propanedionato-*O*,*O'*)- [*14405-50-6*] 5183
D-*glycero*-D-*galacto*-2-Nonulopyranosidonic acid, methyl 5-(acetylamino)-3,5-dideoxy-, methyl ester, 4,7,8,9-tetraacetate [*56323-64-9*] 3598
Phosphonic acid, [1-[(trimethylsilyl)amino]-2-[4-[(trimethylsilyl)oxy]phenyl]ethyl]-, bis(trimethylsilyl) ester [*53044-43-2*] 3597
Pregn-4-en-3-one, 20,21-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (20*R*)- [*57305-30-3*] 3598
Pregn-5-en-20-one, 3,16-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β,16α)- [*57305-31-4*] 3599
——, 3,17-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β)- [*39876-70-5*] 3598
——, 3,21-bis[(trimethylsilyl)oxy]-, *O*-methyloxime, (3β)- [*56196-40-8*] 3598

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5α-Cholestan-19-oic acid, 1-oxo-, methyl ester, cyclic 1-(ethylene mercaptole) [*28809-63-4*] 3600
——, 2-oxo-, methyl ester, cyclic 2-(ethylene mercaptole) [*28809-62-3*] 3600
Cyanamide, [1,4-butanediylbis(diphenylphosphoranylidyne)]bis- [*66055-16-1*] 6244
9,19-Cycloergostan-3-one, 22,24,25,28-tetrahydroxy-4-(hydroxymethyl)-14-methyl-, (5α)- [*70237-87-5*] 6244
Erythritol, tetrakis(trifluoroacetate), *meso*- [*27088-70-6*] 3599
4*H*-1,16-Etheno-5,15-(propaniminoethano)furo[3,4-*l*][1,5,10]triazacyclohexadecine-4,21-dione, 3,3a,6,7,8,9,10,11,12,13,14,15-dodecahydro-3-(4-methoxyphenyl)- [*69721-60-4*] 6244
Hexadecanoic acid, 9-octadecenyl ester, (*Z*)- [*2906-55-0*] 3601
9-Hexadecenoic acid, octadecyl ester, (*Z*)- [*22393-84-6*] 3601
Hexatriacontane [*630-06-8*] 3602
1,3,4-Metheno-1*H*-cyclobuta[*cd*]pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b-undecachlorooctahydro- [*39801-14-4*] 3599
9-Octadecenoic acid (*Z*)-, hexadecyl ester [*22393-86-8*] 3602
Olean-12-ene-3,15,16,21,22,28-hexol, (3β,15α,16α,21β,22α)- [*15399-43-6*] 3601
Olean-12-ene-3,16,21,22,23,28-hexol, (3β,4α,16α,21β,22α)- [*13844-22-9*] 3600
(3β,4β,16α,21β,22α)- [*20853-07-0*] 3601
Palladium, bis(2-butyl-8-quinolinolato)- [*30049-18-4*] 3599
Pentacosane, 13-undecyl- [*55517-89-0*] 5184
18-Pentatriacontanone [*504-53-0*] 5184
Pregn-5-en-20-one, 11-(acetyloxy)-3,14-dihydroxy-12-(2-hydroxy-3-methyl-1-oxobutoxy)-, (3β,11α,12β,14β)- [*20230-37-9*] 5183
Rhodium, (carbon disulfide-*S*)(η5-2,4-cyclopentadien-1-yl)(triphenylphosphine)- [*50563-05-8*] 6243
Stearic acid, 9-hexadecenyl ester, (*Z*)- [*22393-91-5*] 3602
4,7,10-Triazabicyclo[12.3.1]octadeca-1(18),2,14,16-tetraene-5,8,11-trione, 12-(dimethylamino)-15-methoxy-9-(1-methylpropyl)-6-(phenylmethyl)- [*38840-25-4*] 3600

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β-D-Allofuranuronic acid, 5-[[2-amino-5-*O*-(aminocarbonyl)-2-deoxy-L-xylonoyl]amino]-1,5-dideoxy-1-[3,4-dihydro-5-(hydroxymethyl)-2,4-dioxo-1(2*H*)-pyrimidinyl]- [*19396-06-6*] 6244
Aziridine, 1-(4,4,6-trimethyl-1,3,2-dioxaborinan-2-yl)-, trimer [*55518-01-9*] 5184
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 5'-chloro-, (5α)- [*38389-07-0*] 3604

M.W.

Iridium, [(2,3,4,5,6-η)-1-cyano-1-phenylboratabenzene][(1,2,3,4,5-η)-1,2,=
3,4,5-pentamethyl-2,4-cyclopentadien-1-yl]- [69910-64-1] 6245
Pregnan-20-one, 3,17-bis[(trimethylsilyl)oxy]-, O-methyloxime, (3α,5β)-
[57305-32-5] 3603
O-methyloxime, (3β,5α)- [39780-68-2] 3603
——, 3,21-bis[(trimethylsilyl)oxy]-, O-methyloxime, (3α,5α)-
[57305-33-6] 3604
O-methyloxime, (3α,5β)- [56196-41-9] 3603
5α-Pregnan-20-one, 3α,17-bis(trimethylsiloxy)-, O-methyl oxime
[33287-42-2] 3602
5β-Pregnan-20-one, 3α,6α-bis(trimethylsiloxy)-, O-methyl oxime
[33287-44-4] 3603
Prosta-5,8(12),13-trien-1-oic acid, 9-(methoxyimino)-15-[(trimethylsilyl)=
oxy]-, trimethylsilyl ester, (5Z,13E,15S)- [56009-42-8] 3602
4-Tridecanol, 13-(4-hydroxy-5,6-dimethoxy-3-methyl-2-pyridyl)-3,5,7,=
11-tetramethyl-, diacetate (ester) [26469-05-6] 5184

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7H-Acenaphtho[1,2-c]pyrazole-7,8(9H)-dicarboxanilide, 9-phenyl-
[22531-81-3] 6246
Acetophenone, 2,2''-(1,2,4-trithiolane-3,5-diylidene)bis[2-phenyl-
[19018-17-8] 5185
Benzamide, N-[20α-(dimethylamino)-4β-hydroxy-5α-pregnan-3β-yl]-,
acetate (ester) [5874-20-4] 5185
Cholestan-7-ol, 8,9-epoxy-3-(phenylmethoxy)-, (3β,5α,7α,8α)-
[74420-81-8] 6247
——, 8,14-epoxy-3-(phenylmethoxy)-, (3β,5α,7α,8α)- [74420-82-9] 6247
Cholestan-3-one, 2-bromo-, cyclic 1,2-ethanediyl acetal, (2α,5α)-
[1923-43-9] 3604
cyclic 1,2-ethanediyl acetal, (2β,5α)- [56052-89-2] 3605
Chromium, tricarbonyltris(trimethyl phosphite-P)- [62413-59-6] 5184
Cobalt, [1,1',1'',1'''-[(1,2,3,4-η)-1,3-cyclohexadiene-1,2,3,4-tetrayl]tetra=
kis[benzene]][η^5-2,4-cyclopentadien-1-yl]- [55518-03-1] 5186
Eicosanoic acid, tetradecyl ester [22413-04-3] 3606
Ergostane-3,5,6,12,25-pentol, 25-acetate, (3β,5α,6β,12β)- [56053-00-0] 3605
Hexadecanoic acid, octadecyl ester [2598-99-4] 3606
Molybdenum, tris(1,3,5,7-cyclooctatetraene)di- [12391-50-3] 5185
Octadecanoic acid, hexadecyl ester [1190-63-2] 3606
1-Pentatriacontanol [55517-90-3] 5186
Phosphonic acid, [(triphenylphosphoranylidene)methyl]-, diphenyl ester
[22400-41-5] 6246
21H,23H-Porphine, 2,7,12,17-tetraethyl-22,24-dihydro-3,8,13,18,21,23-=
hexamethyl- [56630-99-0] 3605
14β-Pregn-5-ene-3β,8,11α,12β,14,20-hexol, triacetate [26855-45-8] 3604
Silane, methyltris[[5-methyl-2-(1-methylethyl)cyclohexyl]oxy]-
[74685-38-4] 6246
Stannane, bis(pentafluorophenyl)divinyl- [1247-12-7] 6245
——, methylidynetris[trimethyl- [56177-42-5] 6245
Stigmasta-5,22-dien-3-ol, trifluoroacetate, (3β,22E)- [3870-50-6] 3605
Tetrabenzo[e,i,o,s][1,4,7,11,14,18]dithiatetraazacycloeicosine, 11,12,13,14,=
26,27-hexahydro- [29423-82-3] 6246
Tetradecanoic acid, eicosyl ester [22413-00-9] 3606
Tetratriacontanoic acid [38232-04-1] 5185
Tryptophan, 5-hydroxy-, tetrakis(trimethylsilyl) deriv. [74367-80-9] 6245

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Cholestan-3-ol, 5-chloro-6-nitro-, acetate (ester), (3β,5α,6β)-
[1431-22-7] 3610
Copper, bis(1,3-diphenyl-1,3-propanedionato-O,O')-, (SP-4-1)-
[14405-48-2] 5187
α-D-Galactopyranose, 2-(acetylamino)-2-deoxy-1,3,4,6-tetrakis-O-(tri=
methylsilyl)- [53110-72-8] 3608
β-D-Galactopyranose, 2-(acetylamino)-2-deoxy-1,3,4,6-tetrakis-O-(trime=
thylsilyl)- [53110-73-9] 3608
Galactose, 2-(acetylamino)-2-deoxy-3,4,5,6-tetrakis-O-(trimethylsilyl)-
[55517-99-2] 5187
D-Galactose, 2-(acetylamino)-2-deoxy-3,4,5,6-tetrakis-O-(trimethylsilyl)-
[55721-25-0] 3608
Glucopyranose, 2-acetamido-2-deoxy-1,3,4,6-tetrakis-O-(trimethylsilyl)-,
D- [31980-72-0] 3607
α-D-Glucopyranose, 2-(acetylamino)-2-deoxy-1,3,4,6-tetrakis-O-(trime=
thylsilyl)- [53110-68-2] 5186
β-D-Glucopyranose, 2-(acetylamino)-2-deoxy-1,3,4,6-tetrakis-O-(trime=
thylsilyl)- [53110-69-3] 5186
——, 2-deoxy-2-[(tetrachloroethylidene)amino]-, 1,3,4,6-tetraacetate
[18422-35-0] 3607
D-Glucose, 2-(acetylamino)-2-deoxy-3,4,5,6-tetrakis-O-(trimethylsilyl)-
[55529-74-3] 5187
α-D-Mannopyranose, 2-(acetylamino)-2-deoxy-1,3,4,6-tetrakis-O-(trime=
thylsilyl)- [53110-70-6] 3607
β-D-Mannopyranose, 2-(acetylamino)-2-deoxy-1,3,4,6-tetrakis-O-(trime=
thylsilyl)- [53110-71-7] 3607
D-Mannose, 2-(acetylamino)-2-deoxy-, tetrakis(trimethylsilyl) deriv.
[56298-44-3] 3608
Prosta-8(12),13-dien-1-oic acid, 9-(methoxyimino)-15-[(trimethylsilyl)=
oxy]-, trimethylsilyl ester [72150-31-3] 6247
trimethylsilyl ester, (13E,15S)- [56009-43-9] 3609
Prosta-10,13-dien-1-oic acid, 9-(methoxyimino)-15-(trimethylsilyl)-, tri=
methylsilyl ester [55530-44-4] 5187
——, 9-(methoxyimino)-15-[(trimethylsilyl)oxy]-, trimethylsilyl ester,
(9E,13E,15S)- [56227-28-2] 3609
trimethylsilyl ester, (9Z,13E,15S)- [56227-29-3] 3609
3,5,9-Trioxa-4-phosphaheptadecan-1-aminium, 4-hydroxy-N,N,N-trime=
thyl-10-oxo-7-[(1-oxooctyl)oxy]-, hydroxide, inner salt, 4-oxide,
(R)- [19191-91-4] 3609

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L-Alanine, N-[N-[N-[[4-(dimethylamino)-1-naphthalenyl]methylene]-=
L-valyl]-L-isoleucyl]-, ethyl ester [57237-94-2] 3611
Benzonitrile, 4,4'-[5,5-bis(4-methoxyphenyl)-3,3-dimethyl-1,4-pentadie=
nylidene]bis- [74367-26-3] 6248
——, 4,4'-[3-[2,2-bis(4-methoxyphenyl)ethenyl]-2,2-dimethylcyclopropy=
lidene]bis- [67437-14-3] 6248
3-Cyclohexene-1-acetic acid, 4-[1α-(3-furyl-3,7,8,8a-tetrahydro-8aα-me=
thyl-3-oxo-1H-2-benzopyran-5-yl)methyl]-3-hydroxy-2α,6,6-tri=
methyl-5-oxo-, methyl ester, acetate [30576-19-3] 3611
3-Dotriacontanone, 9,11-dihydroxy-4-methyl-, [4R-(4R*,9R*,11R*)]-
[28808-36-8] 3612
6H-Furo[2',3':4,5]oxazolo[3,2-a]pyrimidin-6-one, 3-(acetyloxy)-2,3,3a,=
9a-tetrahydro-2-[(triphenylmethoxy)methyl]-, [2R-(2α,3β,3aβ,=
9aβ)]- [40732-55-6] 3611
Hexadecane, 1,1'-[1,2-ethanediylbis(oxy)]bis- [17367-09-8] 3612
Lanosta-9(11),25-dien-18-oic acid, 3-(acetyloxy)-20-hydroxy-16-oxo-,
γ-lactone, (3β)- [56052-65-4] 3611
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5,10-Azo-1,4-etheno-6,9-methanobenzo[*b*]biphenylene-2,3-dicarboxylic acid, 1,4,4a,4b,5,5a,6,9,9a,10,10a,10b-dodecahydro-5,10-di-2-pyridinyl-, dimethyl ester [*56083-44-4*] 3677
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21*H*,23*H*–Porphine, 2,3,7,8,12,13,17,18–octaethyl–22,24–dihydro–21,23–dimethyl– [*56630–82–1*] 3711
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Hexadecanoic acid, 1,4–butanediyl ester [*26719–63–1*] 3716
1,1–dimethyl–1,2–ethanediyl ester [*56630–27–4*] 3716
Hexanedioic acid, 5–[bis(trimethylsilyl)amino]–2–[[bis(trimethylsilyl)amino]methyl]–2–[(trimethylsilyl)oxy]– [*56247–64–4*] 3714
5,12–Naphthacenedione, 6,8,11–tris(acetyloxy)–8–[(acetyloxy)acetyl]–7,8,9,10–tetrahydro–1–methoxy–, (*R*)– [*74978–22–6*] 6286
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——, 3,20,21–tris[(trimethylsilyl)oxy]–, (3α,5β,20*S*)– [*57377–54–5*] 3715
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——, 3,17,21–tris[(trimethylsilyl)oxy]–, (3α,5β)– [*57397–20–3*] 3715
Pregn–20–en–11–ol, 3,20,21–tris[(trimethylsilyl)oxy]–, (3α,5β,11β)– [*56248–33–0*] 3714
Stearic acid, 2–hydroxyethyl ester palmitate [*26158–81–6*] 3716
Tetratriacontanedioic acid, dimethyl ester [*55429–46–4*] 3716

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1*H*–Imidazole–4–ethanamine, *N*–methyl–, dihydrochloride [*16503–22–3*] 3717
——, α–methyl–, dihydrochloride [*36376–49–5*] 3718
——, β–methyl–, dihydrochloride [*24160–35–8*] 3717
——, 1–methyl–, dihydrochloride [*6481–48–7*] 3717
——, 2–methyl–, dihydrochloride [*36376–45–1*] 3717
——, 5–methyl–, dihydrochloride [*36376–47–3*] 3718
Leucine, *N*–(*N*²,*N*⁵–didecanoyl–L–ornithyl)–, methyl ester, L– [*16859–09–9*] 3718

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Benzenepropanamide, α–(dimethylamino)–*N*–[7–(2–methylpropyl)–5,8–dioxo–3–phenyl–2–oxa–6,9–diazabicyclo[10.2.2]hexadeca–10,12,14,15–tetraen–4–yl]–, [3*R*–[3*R**,4*S**(*S**),7*S**]]– [*23926–98–9*] 5220
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β,ψ–Carotene, 3',4'–didehydro–1',2'–dihydro–1',2'–dihydroxy– [*16795–87–2*] 3721
β,β–Carotene–3,3'–diol, (3*R*,3'*R*)– [*144–68–3*] 3721
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Undecanedioic acid, octadecafluoro–, dimethyl ester [*22116–91–2*] 5219

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D–Glucose, 2,3,4,5,6–pentakis–*O*–(trimethylsilyl)–, *O*–methyloxime [*34152–44–8*] 5220

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β,β–Carotene, 5,6–dihydro–5,6–dihydroxy– [*75442–63–6*] 6289
9'–*cis*– [*75442–64–7*] 6289
ψ,ψ–Carotene, 1,2–dihydro–1,20–dihydroxy– [*31589–42–1*] 3723
Cholest–5–en–3β–ol, 19–methoxy–, *p*–toluenesulfonate [*1110–53–8*] 5221
Cobalt, (2–butyne)decacarbonyltetra– [*12564–37–3*] 3722
Lanost–9(11)–en–18–oic acid, 3,23–bis(acetyloxy)–20–hydroxy–12–oxo–, γ–lactone, (3β,20ξ)– [*36872–81–8*] 3723
Phosphorane, difluorotris(pentafluorophenyl)– [*22474–72–2*] 6289
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trimethylsilyl ester, (8β,11α,13*E*,15*S*)– [*56144–50–4*] 3723
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L–Alanine, *N*–[*N*–[*N*–[*N*–(1–oxodecyl)glycyl]–L–tryptophyl]–L–alanyl]–, methyl ester [*19716–78–0*] 3723
Nickel, [*N*,*N*,18–triethyl–5,6,17,18–tetrahydrotetrabenzo[*b*,*f*,*j*,*n*][1,5,9,13]tetraazacyclohexadecin–6–aminato(2–)–*N*⁵,*N*¹¹,*N*¹⁷,*N*²³]–, (*SP*–4–2)– [*69815–42–5*] 6290

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Butanoic acid, 4,4'–dithiobis[2–[(trifluoroacetyl)amino]–, dibutyl ester, [*S*–(*R**,*R**)]– [*69779–40–4*] 6290
Carda–16,20(22)–dienolide, 3–[(6–deoxy–3,4–*O*–methylenehexopyranos–2–ulos–1–yl)oxy]–7,8–epoxy–11,14–dihydroxy–12–oxo–, (3β,5β,7β,11α)– [*38945–72–1*] 3724

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Cobalt, tri-μ-carbonylnonacarbonyltetra-, *tetrahedro* [*17786-31-1*] 3724
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Iron, dicarbonyl[(2,3,4,5-η)-diethyl 2,4-hexadienedioate](triphenylphosphine)- [*62337-82-0*] 5221
——, tetracarbonyl[dimethyl 1-[(2-η)-3-methoxy-1-(methoxycarbonyl)-3-oxo-1-propenyl]-4-phenyl-3,3-pyrazolidinedicarboxylato(2-)-N²]-, (*OC*-6-23)- [*58080-14-1*] 5221
Olean-12-ene-3,16,21,22,28-pentol, 21-(2-methyl-2-butenoate), (3β,16α,21β(*Z*),22α)- [*20089-98-9*] 5222

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Benzo[*f*]cyclopenta[*a*]quinolizine-6,7,7a,8,9,10(8*H*)-hexacarboxylic acid, 6,7,9,10,11,12-hexahydro-, hexamethyl ester [*49616-75-3*] 6290
Copper, [(1,1'-[1,2-bis(*p*-bromophenyl)ethylene]bis[3-thiosemicarbazido])(2-)]- [*33148-03-7*] 3724

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Beryllium, hexakis[μ-(butanoato-*O*:*O'*)]-μ₄-oxotetra- [*56377-89-0*] 3725
——, hexakis[μ-(2-methylpropanoato-*O*:*O'*)]-μ₄-oxotetra- [*56377-90-3*] 3726
[3,8'-Bi-4*H*-1-benzopyran]-4,4'-dione, 2'-(3,4-dihydroxyphenyl)-2,2',3,3'-tetrahydro-3',5,5',7,7'-pentahydroxy-2-(4-hydroxyphenyl)- [*18913-18-3*] 5222
[8,8'-Bi-1*H*-naphtho[2,3-*c*]pyran]-1,1',6,6',9,9'-hexone, 3,3',4,4'-tetrahydro-10,10'-dihydroxy-7,7'-dimethoxy-3,3'-dimethyl-, [*R*-(*R**,*R**)]- [*1685-91-2*] 6290
Carda-16,20(22)-dienolide, 3-[(6-deoxy-3,4-*O*-methylenehexopyranos-2-ulos-1-yl)oxy]-5,11,14-trihydroxy-12-oxo-, (3β,5α,11α)- [*29428-87-3*] 3726
Ferrocene, 1,1'-bis(pentafluorobenzoyl)- [*55450-72-1*] 3725
Phosphine, [(bis(pentafluorophenyl)phosphino)ethynyl]diphenyl- [*55712-69-1*] 5222
Phosphine oxide, (2,3-dihydro-2,3,4,5-tetraphenyl-2-furanyl)diphenyl-, *trans*- [*56282-32-7*] 3726
Rugulosin, 8,8'-dihydroxy-, (1*S*,1'*S*,2*R*,2'*R*,3*S*,3'*S*,9a*R*,9'a*R*)- [*21884-44-6*] 6291
Spirostan-2,3,27-triol, triacetate, (2α,3β,5α,25*S*)- [*55429-17-9*] 3726
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Acetamide, *N*-[2,3-bis[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]heptadecyl]-, [1*S*-(1*R**,2*R**,3*S**)]- [*15811-81-1*] 5222
Benzo[*f*]cyclopenta[*a*]quinolizine-6,7,7a,8,9,10(8*H*)-hexacarboxylic acid, 6,7,9,10,10a,10b,11,12-octahydro-, hexamethyl ester [*49616-76-4*] 6291
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]amino]phenyl ester [*55836-97-0*] 3727
Phosphoric acid, 2,3-bis(trimethylsiloxy)propyl 2-[bis(trimethylsilyl)amino]ethyl trimethylsilyl ester [*32046-29-0*] 3727

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Arsine, tris(pentafluorophenyl)- [*1259-34-3*] 3727
1,2,4,5-Benzenetetracarboxylic 1,2:4,5-diimide, *N*,*N'*-bis(*p*-benzoylphenyl)- [*31663-87-3*] 3729
Card-20(22)-enolide, 3-[(6-deoxy-3,4-*O*-methylenehexopyranos-2-ulos-1-yl)oxy]-5,11,14-trihydroxy-12-oxo-, (3β,5α,11α)- [*29428-86-2*] 3728
Glucopyranoside, 1-(8,9-dihydro-2-oxo-2*H*-furo[2,3-*h*]-1-benzopyran-8-yl)-1-methylethyl, tetraacetate, (*S*)-β-D- [*20594-06-3*] 5223
Hydrazine, 1,2-bis(methyldiphenylsilyl)-1,2-diphenyl- [*5994-98-9*] 5223
Lanostane-7,11-dione, 3-(acetyloxy)-, cyclic 7-(1,2-ethanediyl mercaptole), (3β)- [*56259-20-2*] 3729
Methane, chloro(hexachloro-2,5-cyclohexadien-1-ylidene)(pentachlorophenyl)- [*33500-13-9*] 3727
1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 1,2-phenylene ester [*13285-14-8*] 3728
  1,3-phenylene ester [*55836-98-1*] 3728
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9-Octadecenoic acid (*Z*)-, 2-(9-octadecenyloxy)ethyl ester, (*Z*)- [*56554-29-1*] 3730
Octatriacontane, 3,5,23-trimethyl- [*13897-16-0*] 5223
Oleic acid, 2-(1-octadecenyloxy)ethyl ester, (*E*)- [*30760-08-8*] 3730
  2-(1-octadecenyloxy)ethyl ester, (*Z*)- [*30760-07-7*] 3730
Pregna-4,20-diene-3,11-dione, 17,20,21-tris[(trimethylsilyl)oxy]- [*42599-97-3*] 3729
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Silacyclohepta-2,4,6-triene, 1,1-dimethyl-2,3,4,5-tetraphenyl-6,7-bis(trifluoromethyl)- [*56784-29-3*] 3729

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Destruxin A [*6686-70-0*] 3731

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4*H*-1-Benzopyran-4-one, 7-[[6-*O*-(6-deoxy-α-L-mannopyranosyl)-β-D-glucopyranosyl]oxy]-5-hydroxy-2-(4-hydroxyphenyl)- [*552-57-8*] 3731
1'*H*-Cholest-2-eno[3,2-*b*]indol-6-one, 1'-(phenylmethyl)-, oxime, (5α)- [*55429-15-7*] 3734
Manganese, dicarbonyl-π-indenyl(triphenylstibine)- [*31871-86-0*] 3731
α-D-Mannopyranoside, methyl, tetrakis(trifluoroacetate) [*28034-57-3*] 3731
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9-Octadecenoic acid (*Z*)-, 2-(octadecyloxy)ethyl ester [*56847-04-2*] 3733
Pregn-4-ene-3,11-dione, 17,20,21-tris[(trimethylsilyl)oxy]-, (20*R*)- [*57397-21-4*] 3732
Stearic acid, 2-(1-octadecenyloxy)ethyl ester, (*E*)- [*30760-06-6*] 3733
  2-(1-octadecenyloxy)ethyl ester, (*Z*)- [*30760-05-5*] 3732
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  methyl ester, (3β,16β,17α,18β,20α)- [*131-01-1*] 5223

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——, 3,16-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3β,5α,16α)- [*57325-91-4*] 3740
——, 3,17-bis[(trimethylsilyl)oxy]-, *O*-(phenylmethyl)oxime, (3α,5α)- [*57325-90-3*] 3740
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4*H*-1-Benzopyran-4-one, 2-[4-[(6-deoxy-α-L-mannopyranosyl)oxy]phenyl]-8-(β-D-glucopyranosyloxy)-5,7-dihydroxy- [*57396-71-1*] 3753
1'*H*-Cholest-2-eno[3,2-*b*]indole, 6-nitro-1'-(phenylmethyl)–, (5α,6α)– [*38389-14-9*] 3754
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Androsta-3,5-diene-3,17-diol, 3-(chlorodifluoroacetate) 17-(heptafluorobutanoate), (17β)– [*49842-33-3*] 6303
17-(chlorodifluoroacetate) 3-(heptafluorobutanoate), (17β)– [*74825-21-1*] 6304
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1-Pentanone, 1,1'-[5-[[3-(1-oxopentyl)-4-[(trimethylsilyl)oxy]phenyl]methyl]-2-[(trimethylsilyl)oxy]-1,3-phenylene]bis– [*55724-90-8*] 3759
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Benzo[*f*]cyclopenta[*a*]quinolizine-6,7,7a,8,9,10(8*H*)-hexacarboxylic acid, 6,7-dihydro-2,4-dimethyl-, hexamethyl ester [*49616-85-5*] 6304
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D-Glucitol, 2-deoxy-1,3,4,5,6-pentakis-*O*-(trimethylsilyl)-2-[(trimethylsi= lyl)amino]- [56282-41-8] 3783
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D-Mannitol, 1,2,3,4,5,6-hexakis-*O*-(trimethylsilyl)- [14317-07-8] 3787

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β-D-Glucopyranosiduronic acid, 4-(acetylamino)phenyl 2,3,4-tris-*O*-(tri= methylsilyl)-, trimethylsilyl ester [72088-06-3] 6312
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1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[2-[[[5-(dimethylami= no)-1-naphthalenyl]sulfonyl]amino]propyl]phenyl ester, (±)- [55836-93-6] 3790

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Card-20(22)-enolide, 11-(acetyloxy)-3-[(6-deoxy-3,4-*O*-methylenehexo= pyranos-2-ulos-1-yl)oxy]-5,14-dihydroxy-12-oxo-, (3β,5α,11α)- [56051-65-1] 3791
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Benzenesulfonamide, N,4-dimethyl-N-[3-[[(4-methylphenyl)sulfonyl][3-(2-oxoazacyclotridec-1-yl)propyl]amino]propyl]- [67370-88-1] 6318
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Benzenetridecanoic acid, 4-methoxy-, 2-decyl-3-methoxy-5-pentylphenyl ester [71142-40-0] 6320
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Cyclohexasilane, 1,2,3,4,5,6-hexaphenyl- [60221-63-8] 5235
Iron, hexacarbonyl[μ-[(1,2,3,4-η:1,4-η)-1,2,3,4-tetraphenyl-1,3-butadiene-1,4-diyl]]di-, (Fe-Fe) [33310-05-3] 3810
——, pentacarbonylbis[μ-(dimethylphosphino)](triphenylphosphine)di-, (Fe-Fe) [14871-46-6] 3809
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1,5 9,13-Tetraazacycloheptadecan-6-one, 9,13-diacetyl-1-[3-[4-(acetyloxy)phenyl]-1-oxopropyl]-8-(4-methoxyphenyl)-, (S)- [42919-92-6] 3810

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L-Valine, N-[N-[N-[N-[N-(3-hydroxy-1-oxododecyl)glycyl]-L-valyl]-D-leucyl]-L-alanyl]-, ρ-lactone, (R)- [10409-85-5] 3810

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Cholan-24-oic acid, 3,7,12-tris[(trimethylsilyl)oxy]-, methyl ester, (3α,5β,7α,12α)- [6818-43-5] 3813
Dodecanoic acid, 1,2,3-propanetriyl ester [538-24-9] 5235
Leucine, N-[N-[N-(N-stearoyl-L-alanyl)-L-valyl]glycyl]-, methyl ester, L- [4560-73-0] 3813
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bis(O-methyloxime), (5β,11β)- [57363-09-4] 3811
7-Silabicyclo[2.2.1]hept-5-ene-2-carboxylic acid, 1,4,5,6,7,7-hexaphenyl-, ethyl ester [56805-05-1] 3814
Silane, [[(3α,5β)-pregn-20-ene-3,17,20,21-tetrayltetrakis(oxy)tetrakis[trimethyl- [42599-94-0] 3812
——, [[(3α,5β,20S)-pregn-11-ene-3,11,17,20-tetrayl]tetrakis(oxy)]tetrakis[trimethyl- [57325-83-4] 3812
——, [[(3β,11β,20S)-pregn-5-ene-3,11,17,20-tetrayl]tetrakis(oxy)]tetrakis[trimethyl- [32221-72-0] 3811
——, (pregn-5-ene-3β,11β,17,20β-tetrayltetraoxy)tetrakis[trimethyl- [32221-73-1] 3812

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DL-Leucine, N-[N-[1-[N-(1-oxodecyl)glycyl]-DL-prolyl]-DL-tryptophyl]-, methyl ester [55822-84-9] 3814
Platinum, bis[bis(1,1-dimethylethyl)phenylphosphine]- [59765-06-9] 6321

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Benzo[1,2-b:4,5-b']bisbenzofuran-6,12-dione, 2,3,8,9-tetrakis[(trimethylsilyl)oxy]- [51860-96-9] 3814
Hexadecanoic acid, 2-[(trimethylsilyl)oxy]-1,3-propanediyl ester [53212-95-6] 3817
L-Leucine, N-[N-[N-[N-(1-oxodecyl)-L-α-aspartyl]-L-valyl]-L-alanyl]-, 1-butyl 4-methyl ester [56272-49-2] 3815
Molybdenum, bis(η^5-2,4-cyclopentadien-1-yl)di-μ-iododinitrosyldi-, (Mo-Mo) [55836-28-7] 3814
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——, [[(3α,5α,11β,20S)-pregnane-3,11,20,21-tetrayl]tetrakis(oxy)]tetrakis[trimethyl- [57326-10-0] 3816
——, [[(3α,5β,11β,20R)-pregnane-3,11,17,20-tetrayl]tetrakis(oxy)]tetrakis[trimethyl- [57397-17-8] 3817
——, [[(3α,5β,11β,20R)-pregnane-3,11,20,21-tetrayl]tetrakis(oxy)]tetrakis[trimethyl- [57326-08-6] 3816
——, [[(3α,5β,11β,20S)-pregnane-3,11,20,21-tetrayl]tetrakis(oxy)]tetrakis[trimethyl- [57326-09-7] 3816
——, [[(3β,5α,11β,20R)-pregnane-3,11,20,21-tetrayl]tetrakis(oxy)]tetrakis[trimethyl- [57325-85-6] 3815

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——, [[(3β,5α,20R)–pregnane–3,17,20,21–tetrayl]tetrakis(oxy)]tetrakis[trimethyl– [57325–84–5] 3815

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D–*glycero*–β–D–*galacto*–2–Nonulopyranosidonic acid, methyl 5–amino–3,5–dideoxy–4,7,8,9–tetrakis–*O*–(trimethylsilyl)–, trimethylsilyl ester [56247–31–5] 3817

Platinum, bis(1,1,1,5,5,5–hexafluoro–4–thioxo–2–pentanonato–*O*,*S*)– [55450–75–4] 5236

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Acetamide, *N*–[2–[3,4–dihydroxy–α–[(*N*–methylacetamido)methyl]benzyl]–β,4,5–trihydroxyphenethyl]–*N*–methyl–, pentaacetate (ester) [28177–12–0] 5236

Galactaric acid, 2,3,4,5–tetrakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) ester [56272–61–8] 3818

Glucaric acid, 2,3,4,5–tetrakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) ester [38165–96–7] 3818

D–Glucopyranoside, 2–[(acetyloxy)methyl]phenyl, 2,3,4–triacetate 6–[3–[4–(acetyloxy)phenyl]–2–propenoate] [55429–02–2] 3818

β–D–Glucopyranoside, 2–[(acetyloxy)methyl]phenyl, 2,3,4–triacetate 6–[3–[4–(acetyloxy)phenyl]–2–propenoate] [56323–62–7] 3819

D–*altro*–2–Heptulose, 1,3,4,5,6,7–hexakis–*O*–(trimethylsilyl)– [74978–26–0] 6321

Nickel, bis[*N*,*N*'–(1,2–dimethyl–1,2–ethanediylidene)bis[2,6–dimethylbenzenamine]–*N*,*N*']–, (*T*–4)– [74779–91–2] 6321

Prosta–5,13–dien–1–oic acid, 9,11,15–tris[(trimethylsilyl)oxy]–, trimethylsilyl ester, (5*Z*,9α,11α,13*E*,15*S*)– [50669–95–9] 3819

trimethylsilyl ester, (5*Z*,9β,11α,13*E*,15*S*)– [50669–96–0] 3819

Vobtusine, anhydrode(methoxycarbonyl)– [26249–91–2] 5236

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9*H*–Purin–2–amine, *N*–(trimethylsilyl)–6–[(trimethylsilyl)oxy]–9–[2,3,5–tris–*O*–(trimethylsilyl)–β–D–ribofuranosyl]– [53294–38–5] 5237

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1,16–Cyclocorynan–17–oic acid, 2–alstophyllan–18–yl–19,20–didehydro–2,7–dihydro–, methyl ester, (2α,7α,16*S*,19*E*)– [66408–47–7] 6322

1*H*–Cyclonona[1,2–*c*:5,6–*c*']difuran–1,3,6,8(4*H*)–tetrone, 4–(acetyloxy)–5–[1–(acetyloxy)heptyl]–10–[[(acetyloxy)(3,6–dihydro–6–oxo–2*H*–pyran–2–yl]methyl]–, [4*R**,5*S**(r*R**),10*S**(*S**,*S**)]– [27646–47–5] 3819

Prost–13–en–1–oic acid, 9,11,15–tris[(trimethylsilyl)oxy]–, trimethylsilyl ester, (9α,11α,13*E*,15*S*)– [50669–94–8] 3820

trimethylsilyl ester, (9β,11α,13*E*,15*S*)– [55556–77–9] 3820

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1,16–Cyclocorynan–17–oic acid, 19,20–didehydro–2–(20,21–dihydroalstophyllan–18–yl)–2,7–dihydro–, methyl ester, (2α,7α,16*S*,19*E*)– [66408–48–8] 6322

D–*arabino*–Hexitol, 2–deoxy–, pentakis(trifluoroacetate) [26388–40–9] 3821

L–Mannitol, 1–deoxy–, pentakis(trifluoroacetate) [26293–33–4] 3820

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Cholestan–26–oic acid, 3,7,12,24–tetrakis(acetyloxy)–, methyl ester, (3α,5β,7α,12α)– [60354–51–0] 6322

α–D–Glucopyranosiduronic acid, 3–(5–ethylhexahydro–2,4,6–trioxo–5–pyrimidinyl)–1,1–dimethylpropyl 2,3,4–tris–*O*–(trimethylsilyl)–, methyl ester [55556–81–5] 5237

β–D–Glucopyranosiduronic acid, 3–(5–ethylhexahydro–2,4,6–trioxo–5–pyrimidinyl)–1,1–dimethylpropyl 2,3,4–tris–*O*–(trimethylsilyl)–, methyl ester [55556–80–4] 5237

L–*chiro*–Inositol, 1,2,3,5,6–pentakis–*O*–(trimethylsilyl)–, dimethyl phosphate [55334–86–6] 3821

myo–Inositol, 1,3,4,5,6–pentakis–*O*–(trimethylsilyl)–, dimethyl phosphate [55569–48–7] 3821

1,4–Naphthalenedione, 2–(3,7,11,15,19,23,27–heptamethyl–2,6,10,14,18,22,26–octacosaheptaenyl)–3–methyl– [13425–62–2] 3822

Pentherin II [52748–45–5] 3821

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1–Naphthalenesulfonic acid, 5–(dimethylamino)–, 4–[2–[[[5–(dimethylamino)–1–naphthalenyl]sulfonyl]amino]–1–hydroxyethyl]–2–methoxyphenyl ester [36600–91–6] 3822

L–Threonine, *N*–[2–amino–4–(3–hydroxy–2–oxo–3–azetidinyl)–1–oxobutyl]–, pentakis(trimethylsilyl) deriv. [56247–34–8] 3822

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α–D–Glucopyranose, 3–*O*–methyl–, 1,2,4–triacetate, anhydride with α–D–glucopyranose 1,2,4,6–tetraacetate [55887–84–8] 3823

β–D–Glucopyranoside, [5–[2–(2,5–dihydro–2–oxo–3–furanyl)ethyl]decahydro–1,4a–dimethyl–6–oxo–1–naphthalenyl]methyl, tetraacetate, [1*R*–(1α,4a*R*,5α,8a*R*,8β)]– [72101–43–0] 6327

Iron, hexacarbonylbis[μ–(diphenylphosphino)]di– [15024–71–2] 3823

——, hexacarbonyl[μ–[(1,2,3,4–η:1,5–η)–1,2,3,4–tetraphenyl–1,3–pentadiene–1,5–diyl]]di–, (*Fe*–*Fe*) [74421–53–7] 6327

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——, 5,6,12,13–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–13–9] 6325

——, 6,7,10,11–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35508–15–7] 6326

——, 6,7,11,12–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–11–7] 6325

——, 6,7,12,13–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–14–0] 6325

——, 7,8,10,11–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–03–7] 6323

——, 7,8,12,13–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–12–8] 6325

——, 8,9,11,12–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–04–8] 6323

——, 8,9,12,13–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–09–3] 6324

——, 8,9,15,16–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35508–17–9] 6326

——, 10,11,13,14–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–06–0] 6323

——, 11,12,15,16–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–10–6] 6324

——, 12,13,15,16–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35605–50–6] 6326

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——, 14,15,17,18–tetrakis[(trimethylsilyl)oxy]–, methyl ester [35437–08–2] 6324

2,4,6,8,10,12,14–Pentadecaheptaenoic acid, 15–(4–methoxyphenyl)–, 2–decyl–3–methoxy–5–pentylphenyl ester [71246–59–8] 6327

Pregn–4–ene–3,11,20–trione, 6,17,21–tris[(trimethylsilyl)oxy]–, 3,20–bis(*O*–methyloxime), (6β)– [57326–06–4] 3823

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Chromium, (η5–2,4–cyclopentadien–1–yl)[(1',2',3',4',5',6'–η)–3',4',5',6'–tetraphenyl–1,1':2',1''–terphenyl]– [74811–14–6] 6328

Glycine, *N*–[*N*5–[imino[(1–oxodecyl)amino]methyl]–*N*2–(1–oxodecyl)–*N*–(1–oxohexyl)–L–ornithyl]–, methyl ester [55556–78–0] 5238

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Iridium, carbonyl(heptafluoropropyl)iodo[(1,2,3,4,5–η)–1,2,3,4,5–pentamethyl–2,4–cyclopentadien–1–yl]– [56784–36–2] 3824

2,4,6,8,10,12–Tridecahexaenoic acid, 13–(4–methoxyphenyl)–, 3–methoxy–2–(9–methyldecyl)–5–(4–methylpentyl)phenyl ester [71142–35–3] 6328

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β–Alanine, *N*–[*N*–[*N*–[*N*–[1–(D–2–hydroxyvaleryl)–L–prolyl]–L–isoleucyl]–*N*–methyl–L–valyl]–*N*–methyl–L–alanyl]–, methyl ester, acetate (ester) [6686–63–1] 3824

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3,38–Dioxa–2,39–disilatetracontane, 2,2,39,39–tetramethyl– [35177–13–0] 3825

Pregnan–11–one, 3,17,20,21–tetrakis[(trimethylsilyl)oxy]–, (3α,5β,20*R*)– [56196–47–5] 3825

(3α,5β,20*S*)– [56196–46–4] 5238

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Carbamic acid, [α–[[[(20–oxo–5α–pregnan–3α–yl)carbamoyl]methyl]carbamoyl]phenethyl]–, benzyl ester, L– [16947–14–1] 5238

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3,8''–Biflavanone, 3'',4',4''',5,5'',7,7''–heptamethoxy– [18913–19–4] 5238

1,3,2,4–Diazadiphosphetidine, 4–[bis(trimethylsilyl)amino]–2,2,4,4–tetrahydro–1–methyl–2,2,2–triphenyl–3–(trimethylsilyl)–4–[(trimethylsilyl)imino]– [57016–88–3] 6328

Gorgost–7–en–3–ol, 4–iodobenzoate, (3β,5α)– [56362–46–0] 3825

Iron, hexacarbonylbis[μ–(dimethylphosphino)]diiododi– [19599–83–8] 3825

Pentacyclo[19.3.1.1^{3,7}.1^{9,13}.1^{15,19}]octacosa–1(25),3,5,7(28),9,11,13(27),15,17,19(26),21,23–dodecaene, 4,6,10,12,16,18,22,24–octamethoxy–2,8,14,20–tetramethyl– [55905–55–0] 3826

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1*H*–Purinium, 2–[bis(trimethylsilyl)amino]–6,9–dihydro–7–methyl–6–oxo–9–[2,3,5–tris–*O*–(trimethylsilyl)–β–D–ribofuranosyl]–, hydroxide, inner salt [55649–38–2] 3826

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Beryllium, hexakis[μ–(2,2–dimethylpropanoato–*O*:*O*')]–μ4–oxotetra– [56377–82–3] 3832

——, hexakis[μ–(3–methylbutanoato–*O*:*O*')]–μ4–oxotetra– [56377–83–4] 3833

β,β–Carotene, 3'–(acetyloxy)–6',7'–didehydro–5,6–epoxy–5,5',6,6',7,8–hexahydro–3,5'–dihydroxy–8–oxo–, (3*S*,3'*S*,5*R*,5'*R*,6*S*,6'*R*)– [3351–86–8] 3833

D–Galactose, *O*–2,3,4,6–tetra–*O*–methyl–β–D–galactopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–β–D–galactopyranosyl–(1→6)–2,3,4,5–tetra–*O*–methyl– [55975–29–6] 3830

——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→2)–*O*–3,4,6–tri–*O*–methyl–β–D–glucopyranosyl–(1→4)–2,3,5,6–tetra–*O*–methyl– [56248–54–5] 3831

α–D–Glucopyranoside, 1,3,4,6–tetra–*O*–methyl–β–D–fructofuranosyl 2,3,4–tri–*O*–methyl–6–*O*–(2,3,4,6–tetra–*O*–methyl–α–D–galactopyranosyl)– [34141–00–9] 3827

——, *O*–2,3,4,6–tetra–*O*–methyl–α–D–glucopyranosyl–(1→3)–1,4,6–tri–*O*–methyl–β–D–fructofuranosyl [38646–05–8] 3827

D–Glucose, *O*–2,3,4,6–tetra–*O*–methyl–α–D–galactopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–α–D–galactopyranosyl–(1→6)–2,3,4,5–tetra–*O*–methyl– [55956–04–2] 3827

——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–galactopyranosyl–(1→3)–*O*–2,4,6–tri–*O*–methyl–β–D–galactopyranosyl–(1→4)–2,3,5,6–tetra–*O*–methyl– [55956–11–1] 3829

——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–galactopyranosyl–(1→4)–*O*–2,3,6–tri–*O*–methyl–β–D–galactopyranosyl–(1→4)–2,3,5,6–tetra–*O*–methyl– [55975–32–1] 3831

——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–galactopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–β–D–galactopyranosyl–(1→4)–2,3,5,6–tetra–*O*–methyl– [55975–30–9] 3830

——, *O*–2,3,4,6–tetra–*O*–methyl–α–D–glucopyranosyl–(1→4)–*O*–2,3,6–tri–*O*–methyl–α–D–glucopyranosyl–(1→4)–2,3,5,6–tetra–*O*–methyl– [55956–09–7] 3829

——, *O*–2,3,4,6–tetra–*O*–methyl–α–D–glucopyranosyl–(1→4)–*O*–2,3,6–tri–*O*–methyl–α–D–glucopyranosyl–(1→6)–2,3,4,5–tetra–*O*–methyl– [55975–31–0] 3830

——, *O*–2,3,4,6–tetra–*O*–methyl–α–D–glucopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–α–D–glucopyranosyl–(1→4)–2,3,5,6–tetra–*O*–methyl– [55956–06–4] 3828

——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→2)–*O*–3,4,6–tri–*O*–methyl–β–D–glucopyranosyl–(1→2)–3,4,5,6–tetra–*O*–methyl– [56248–55–6] 3831

——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→3)–*O*–2,4,6–tri–*O*–methyl–β–D–glucopyranosyl–(1→4)–2,3,5,6–tetra–*O*–methyl– [55956–08–6] 3828

——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→3)–2,4,6–tri–*O*–methyl–β–D–glucopyranosyl–(1→6)–2,3,4,5–tetra–*O*–methyl– [55991–81–6] 3831

——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→4)–*O*–2,3,6–tri–*O*–methyl–β–D–glucopyranosyl–(1→3)–2,4,5,6–tetra–*O*–methyl– [55956–10–0] 3829

——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–β–D–glucopyranosyl–(1→3)–2,4,5,6–tetra–*O*–methyl– [55956–07–5] 3828

——, *O*–2,3,4,6–tetra–*O*–metnyl–β–D–glucopyranosyl–(1→6)–*O*–2,3,4–tri–*O*–methyl–β–D–glucopyranosyl–(1→6)–2,3,4,5–tetra–*O*–methyl– [55956–05–3] 3828

D–Mannose, *O*–2,3,4,6–tetra–*O*–methyl–α–D–mannopyranosyl–(1→2)–*O*–3,4,6–tri–*O*–methyl–α–D–mannopyranosyl–(1→2)–3,4,5,6–tetra–*O*–methyl– [56248–57–8] 3832

——, *O*–2,3,4,6–tetra–*O*–methyl–β–D–mannopyranosyl–(1→4)–*O*–2,3,6–tri–*O*–methyl–β–D–mannopyranosyl–(1→4)–2,3,5,6–tetra–*O*–methyl– [56248–56–7] 3832

5–Octenoic acid, 8–[tetrahydro–4–[(trimethylsilyl)oxy]–5–[3–[(trimethylsilyl)oxy]–1–octenyl]–2–furanyl]–8–[(trimethylsilyl)oxy]–, trimethylsilyl ester [35275–55–9] 3833

2,4,6,8,10,12–Tridecahexaenoic acid, 13–(3–chloro–4–methoxyphenyl)–, 2–decyl–3–methoxy–5–pentylphenyl ester [71142–32–0] 6329

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D–Fructopyranose, pentakis(trifluoroacetate) [56942–38–2] 3835

2–Furanoctanoic acid, tetrahydro–η,4–bis[(trimethylsilyl)oxy]–5–[3–[(trimethylsilyl)oxy]–1–octenyl]–, trimethylsilyl ester [35275–57–1] 3835

α–D–Galactofuranose, pentakis(trifluoroacetate) [49560–99–8] 3834

α–D–Galactopyranose, pentakis(trifluoroacetate) [49560–82–9] 3834

Iron, pentacarbonylbis[μ–(dimethylphosphino)](trihexylphosphine)di–, (*Fe*–*Fe*) [55493–73–7] 3835

Osmium, hexacarbonyl[μ–[(1,2,3,4–η:1,4–η)–1,2,3,4–tetramethyl–1,3–butadiene–1,4–diyl]]di–, (*Os*–*Os*) [33310–11–1] 3834

Propanedioic acid, bis(3,5–dioxo–1,2–diphenyl–4–pyrazolidinyl)–, diethyl ester [6139–71–5] 6329

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Acetamide, *N*–[1–[[(trimethylsilyl)oxy]methyl]–2,13,14–tris[(trimethylsilyl)oxy]–3–heptadecenyl]– [56247–93–9] 3835

Benzenepropanamide, α–(dimethylamino)–*N*–[3–methyl–1–[[3,3a,12,13,14,15,16,16a–octahydro–8–methoxy–14–(1–methylpropyl)–13,16–dioxo–5,9–metheno–9*H*–pyrrolo[3,2–*b*][1,5,8]oxadiazacyclopentadecin–1–(2*H*)–yl]carbonyl]butyl]– [38496–00–3] 3836

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[8,8'–Bi–1*H*–naphtho[2,3–*c*]pyran]–3,3'–diacetic acid, 3,3',4,4'–tetrahydro–9,9',10,10'–tetrahydroxy–7,7'–dimethoxy–1,1'–dioxo–, dimethyl ester [35483–50–2] 6329

D–Glucopyranoside, (3β,22α,25*S*)–22,25–epoxy–3–methoxyfurost–5–en–26–yl 2,3,4,6–tetra–*O*–methyl– [56196–23–7] 3837

Indium, chloro[29*H*,31*H*–phthalocyaninato(2–)–*N*^{29}–*N*^{30},*N*^{31},*N*^{32}]–, (*SP*–5–12)– [19631–19–7] 3837

Pregn–4–ene–3,20–dione, 11β,17,21–trihydroxy–16–methylene–, tris(trifluoroacetate) [33205–61–7] 3836

Ruthenium, carbonyl[2,3,7,8,12,13,17,18–octaethyl–21*H*,23*H*–porphinato(2–)–*N*^{21},*N*^{22},*N*^{23},*N*^{24}]– [41636–35–5] 3837

Silane, [[3,5–dichloro–1–(1–chloroheptyl)–1,2,14–tetradecanetriyl]tris(oxy)]tris[trimethyl– [56248–45–4] 3836

1,6,10,22–Tetraazatricyclo[9.7.6.1^{12,16}]pentacosa–12,14,16(25)–triene–18,23–dione, 6,10–diacetyl–15–(acetyloxy)–17–[[4–(acetyloxy)phenyl]methyl]– [69721–67–1] 6330

M.W.

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1-Naphthalenesulfonic acid, 5-(dimethylamino)-, 4-[2-[[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]methylamino]-1-hydroxyethyl]-2-methoxyphenyl ester [36600-92-7] 3838

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Acetamide, N-[3-(acetylamino)propyl]-N-[4-[15-(acetyloxy)-2-[[4-(acetyloxy)phenyl]methyl]-3,9-dioxo-4,8-diazabicyclo[10.3.1]hexadeca-1(16),12,14-trien-4-yl]butyl]- [69721-70-6] 6330
Benzenepentadecanoic acid, 4-methoxy-, 2-decyl-3-methoxy-5-pentylphenyl ester [71142-43-3] 6331
Benzenetridecanoic acid, 4-methoxy-, 3-methoxy-2-(9-methyldecyl)-5-(4-methylpentyl)phenyl ester [71142-41-1] 6331
Iron, tricarbonylbis(triphenylphosphine)- [14741-34-5] 6330
Pregnane-3,20-dione, 16-methylene-11,17,21-tris[(trifluoroacetyl)oxy]-, (5α,11α)- [56438-16-5] 3838

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Benzenepropanamide, α-(dimethylamino)-N-[2-methyl-1-[[3,3a,11,12,13,14,15,15a-octahydro-12,15-dioxo-13-(phenylmethyl)-5,8-ethenopyrrolo[3,2-b][1,5,8]oxadiazacyclotetradecin-1(2H)-yl]carbonyl]butyl]- [38541-74-1] 3838
L-Prolinamide, N,N-dimethyl-L-phenylalanyl-N-[3-(1-methylethyl)-5,8-dioxo-7-(phenylmethyl)-2-oxa-6,9-diazabicyclo[10.2.2]hexadeca-10,12,14,15-tetraen-4-yl]-, [3R-(3R*,4S*,7S*)]- [14051-13-9] 3838

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Ergostan-5-ol, 3,6,12-tris[(trimethylsilyl)oxy]-, (3β,5α,6β,12α)- [56052-12-1] 3839
(3β,5α,6β,12β)- [56053-02-2] 3839
Hexadecanoic acid, 2-[(1-oxohexyl)oxy]-1,3-propanediyl ester [56588-23-9] 3840
Molybdenum, dibromobis(η5-2,4-cyclopentadien-1-yl)bis[μ-(ethanethiolato)]dinitrosyldi- [40671-84-9] 3839

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β-Alanine, N-[N-[N-[N-[1-(D-2-hydroxy-4-methylvaleryl)-L-prolyl]-L-isoleucyl]-N-methyl-L-valyl]-N-methyl-L-alanyl]-, methyl ester, acetate (ester) [30859-37-1] 3840
Benzamide, N,N'-[iminobis(9,10-dihydro-9,10-dioxo-5,1-anthracenediyl)]bis- [129-28-2] 6331
Manganese, [5,10,15,20-tetraphenyl-21H,23H-porphinato(2-)-N21,N22,N23,N24]-, (SP-4-1)- [31004-82-7] 3840

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21H-Biline-8,12-dipropanoic acid, 2,17-diethenyl-1,10,19,22,23,24-hexahydro-3,7,13,18-tetramethyl-1,19-dioxo-, bis(1-methylethyl) ester [50865-93-5] 3842
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Iron, [5,10,15,20-tetraphenyl-21H,23H-porphinato(2-)-N21,N22,N23,N24]-, (SP-4-1)- [16591-56-3] 3842
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1-Azatetracyclo[2.2.0.02,6.03,5]hexane, 2,3,4,5,6-pentakis(pentafluoroethyl)- [30649-87-7] 3843
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2,4(1*H*,3*H*)–Pyrimidinedione, 5–[2–*O*–[bis[(trimethylsilyl)oxy]phosphinyl]–3,5–bis–*O*–(trimethylsilyl)–β–D–ribofuranosyl]–1,3–bis(trimethylsilyl)– [*56145–27–8*] 3897

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Pregn–5–en–20–one, 3,11,17,21–tetrakis[(trimethylsilyl)oxy]–, *O*–(phenylmethyl)oxime, (3β,11β)– [*57326–03–1*] 3897

——, 3,16,17,21–tetrakis[(trimethylsilyl)oxy]–, *O*–(phenylmethyl)oxime, (3β,16α)– [*57326–04–2*] 3897

758

Hexitol, hexakis(trifluoroacetate) [*55538–86–8*] 5254

Yttrium, tris(1,3–diphenyl–1,3–propanedionato)– [*15688–50–3*] 5255

759

Pregnan–20–one, 3,11,17,21–tetrakis[(trimethylsilyl)oxy]–, *O*–(phenylmethyl)oxime, (3α,5β,11β)– [*57326–05–3*] 3898

760

Benzenepentadecanoic acid, 3,5–dichloro–4–methoxy–, 3–methoxy–2–(9–methyldecyl)–5–(4–methylpentyl)phenyl ester [*71142–48–8*] 6356

Pentacontanoic acid, ethyl ester [*40710–37–0*] 3898

761

Evonimine [*41758–54–7*] 3899

Evonine [*33458–64–9*] 3899

763

3*H*–Pyrazol–3–one, 2,4–dihydro–4–[[5–hydroxy–1–phenyl–3–[1,2,3–tris(acetyloxy)propyl]–1*H*–pyrazol–4–yl]imino]–2–phenyl–5–[1,2,3–tris(acetyloxy)propyl]–, stereoisomer [*35426–85–8*] 3899

764

Card–20(22)–enolide, 3–[[6–deoxy–3–*O*–methyl–2,4–bis–*O*–(trimethylsilyl)–α–L–glucopyranosyl]oxy]–19–oxo–14–[(trimethylsilyl)oxy]–, (3β,5β)– [*56784–21–5*] 3902

——, 3–[(*O*–2,6–dideoxy–β–D–*ribo*–hexopyranosyl–(1→4)–*O*–2,6–dideoxy–β–D–*ribo*–hexopyranosyl–(1→4)–2,6–dideoxy–β–D–*ribo*–hexopyranosyl)oxy]–14–hydroxy–, (3β,5β)– [*71–63–6*] 3903

2,5–Cyclohexadiene–1,4–dione, 5–methoxy–2–methyl–3–(3,7,11,15,19,23,27,31,35–nonamethyl–2,6,10,14,18,22,26,30,34–hexatriacontanonaenyl)–, (*all–E*)– [*7200–28–4*] 3903

Inositol, 1,2,3,5,6–pentakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate, L–*chiro*– [*33800–40–7*] 3900

——, 1,2,4,5,6–pentakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate, L–*myo*– [*33800–38–3*] 3900

D–*myo*–Inositol, 1,2,4,5,6–pentakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate [*55568–91–7*] 3901

myo–Inositol, pentakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate [*55518–06–4*] 5255

——, 1,3,4,5,6–pentakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate [*33910–06–4*] 3900

24–Norchola–20,22–dien–19–al, 3–[[6–deoxy–3–*O*–methyl–2,4–bis(trimethylsilyl)–α–L–glucopyranosyl]oxy]–21,23–epoxy–14–hydroxy–23–[(trimethylsilyl)oxy]–, (3β,5β)– [*40837–89–6*] 3902

766

Glucitol, 1,2,3,4,5–pentakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate, D– [*33800–35–0*] 3903

D–Glucitol, 2,3,4,5,6–pentakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate [*55528–11–5*] 5256

Mannitol, 1,2,3,4,5–pentakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate, D– [*33800–37–2*] 5255

767

Alanine, *N*–[*N*–[1–[*N*–[*N*–(*N*–propionyl–L–tryptophyl)–L–leucyl]–L–valyl]–L–prolyl]–L–leucyl]–, methyl ester, L– [*31944–47–5*] 6358

DL–Alanine, *N*–[*N*–[1–[*N*–[*N*–[*N*–(1–oxopropyl)–DL–tryptophyl]–DL–leucyl–DL–valyl]–DL–prolyl]–DL–leucyl]–, methyl ester [*55822–85–0*] 3904

Propanamide, *N*–[2–(3,4–dihydroxyphenyl)–2–hydroxy–1–methylethyl]–2,2,3,3,3–pentafluoro–, tris(2,2,3,3,3–pentafluoro–1–oxopropyl) deriv. [*72347–74–1*] 6357

Propanoic acid, pentafluoro–, 4–[2–[methyl(2,2,3,3,3–pentafluoro–1–oxopropyl)amino]–1–(2,2,3,3,3–pentafluoro–1–oxopropoxy)ethyl]–1,2–phenylene ester, (*R*)– [*59785–42–1*] 6357

4–[1–(2,2,3,3,3–pentafluoro–1–oxopropoxy)–2–[(2,2,3,3,3–pentafluoro–1–oxopropyl)amino]propyl]–1,2–phenylene ester [*74231–48–4*] 6357

768

2,5–Cyclohexadien–1–one, 4,4',4''–[(2,4,6–trimethyl–1,3,5–benzenetriyl)trimethylidyne]tris[2,6–bis(1,1–dimethylethyl)– [*20357–51–1*] 3905

1,6–Dioxaspiro[4.5]decane–7–butyric acid, 2–[5–ethyltetrahydro–5–[tetrahydro–3–methyl–5–[tetrahydro–6–hydroxy–6–(hydroxymethyl)–3,5–dimethyl–2*H*–pyran–2–yl]–2–furyl]–2–furyl]–9–hydroxy–β–methoxy–α,γ,2,8–tetramethyl–, methyl ester, diacetate [*17313–43–8*] 3905

Rhenium, μ–cadmiodecacarbonyldi– [*33728–45–9*] 3904

770

L–Glutamic acid, *N*–[*N*–[*N*–[*S*–(2–methoxy–2–oxoethyl)–*N*–(trifluoroacetyl)–L–cysteinyl]–*O*–methyl–L–tyrosyl]–L–phenylalanyl]–, dimethyl ester [*69782–86–1*] 6358

Iron, [μ–(difluorophosphino)][μ–(ethanethiolato)]hexakis(phosphorous trifluoride)di–, (*Fe–Fe*) [*39733–63–6*] 6358

Nickel, bis[1,1',1'',1'''–(η⁴–1,3–cyclobutadiene–1,2,3,4–tetrayl)tetrakis[benzene]]– [*61483–84–9*] 6359

21*H*,23*H*–Porphine–2,18–dipropanoic acid, 3,7,12,17–tetramethyl–8,13–bis[1–[(trimethylsilyl)oxy]ethyl]–, dimethyl ester [*38574–18–4*] 3906

——, 3,7,12,17–tetramethyl–8,13–bis[2–[(trimethylsilyl)oxy]ethyl]–, dimethyl ester [*38574–19–5*] 3906

Tungsten, decacarbonyl[μ–(tetramethyldiphosphine)]di– [*18129–38–9*] 3905

771

Butanoic acid, heptafluoro–, 4–[1–(2,2,3,3,4,4,4–heptafluoro–1–oxobutyl)oxy]–2–[(2,2,3,3,4,4,4–heptafluoro–1–oxobutyl)amino]ethyl]–2–methoxyphenyl ester [*55255–98–6*] 3906

Copper, [tetramethyl 3,8,13,18–tetramethyl–21*H*,23*H*–porphine–2,7,12,17–tetrapropanoato(2–)–*N*²¹,*N*²²,*N*²³,*N*²⁴]–, (*SP*–4–1)– [*54111–68–1*] 5256

772

Magnesium, [5,10,15,20–tetrakis(4–chlorophenyl)–21*H*,23*H*–porphinato(2–)–*N*²¹,*N*²²,*N*²³,*N*²⁴], (*SP*–4–1)– [*39479–01–1*] 3908

Phosphine, tris(pentachlorophenyl)– [*16716–14–6*] 3907

Thallium, aquahydroxy[2,3,7,8,12,13,17,18–octaethyl–21*H*,23*H*–porphinato(2–)–*N*²¹,*N*²²,*N*²³,*N*²⁴]–, (*OC*–6–23)– [*33339–93–4*] 3907

774

Pentacontanoic acid, propyl ester [*40710–39–2*] 5256

776

Iron, μ–oxotetrakis[2–[(propylimino)methyl]phenolato–*N*,*O*]di– [*20559–32–4*] 3908

M.W.

10,10'–Spirobi[10*H*–phenothiastannin], 1,1',2,2',3,3',4,4',6,6',7,7',8,8',9,9'–hexadecafluoro– [*52910–18–6*] 6359

1,6,11,16–Tetraphosphacycloeicosane, 1,6,11,16–tetrakis(phenylmethyl)–, 1,6,11,16–tetraoxide [*57978–16–2*] 5257

778

Beryllium, hexakis[μ–(benzoato–*O*:*O'*)]–μ₄–oxotetra–, *tetrahedro* [*12216–77–2*] 3909

Germane, diphenylbis(2,3,4,5–tetrafluoro–6–iodophenyl)– [*69688–61–5*] 6360

Hexadecanoic acid, 2,3–bis(hexadecyloxy)propyl ester [*10322–42–6*] 3909

2–[(1–oxotetradecyl)oxy]–1,3–propanediyl ester [*56599–89–4*] 3909

Octadecanoic acid, 2,3–bis[(1–oxotetradecyl)oxy]propyl ester [*56846–96–9*] 3909

780

4*H*–1–Benzopyran–4–one, 5,7–dimethoxy–2–[3–methoxy–4–[(2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl)oxy]phenyl]–6–[(2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl)oxy]– [*75299–52–4*] 6360

——, 5,7–dimethoxy–2–[4–methoxy–3–[(2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl)oxy]phenyl]–6–[(2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl)oxy]– [*75299–53–5*] 6361

——, 2–(3,4–dimethoxyphenyl)–5–methoxy–6,7–bis[(2,3,4,6–tetra–*O*–methyl–β–D–glucopyranosyl)oxy]– [*75299–51–3*] 6360

Gluconic acid, 2,3,4,5–tetrakis–*O*–(trimethylsilyl)–, trimethylsilyl ester, bis(trimethylsilyl) phosphate, D– [*28176–77–4*] 3910

781

Cholest–7–en–6–one, 14–hydroxy–2,3,22,25–tetrakis[(trimethylsilyl)oxy]–, *O*–methyloxime, (2β,3β,5β)– [*55780–42–2*] 3910

O–methyloxime, (2β,3β,5β,22*R*)– [*53286–62–7*] 5257

784

Cobalt, decacarbonyl[(pentafluorophenyl)phenylacetylene]tetra– [*12572–37–1*] 3910

785

Butanoic acid, heptafluoro–, 4–[1–(2,2,3,3,4,4,4–heptafluoro–1–oxobutyl)oxy]–2–[(2,2,3,3,4,4,4–heptafluoro–1–oxobutyl)methylamino]ethyl]–2–methoxyphenyl ester [*55255–99–7*] 3911

Ethanaminium, 2–[[[2,3–bis[(1–oxo–9–octadecenyl)oxy]propoxy]hydroxyphosphinyl]oxy]–*N*,*N*,*N*–trimethyl–, hydroxide, inner salt, (*R*)– [*56648–95–4*] 3911

786

Pregna–1,4–diene–3,20–dione, 21–hydroxy–11β,17–bis(trimethylsiloxy)–, bis(*O*–methyloxime) bis(trimethylsilyl) phosphate (ester) [*33745–66–3*] 3911

788

Pregn–4–ene–3,20–dione, 21–hydroxy–11β,17–bis(trimethylsiloxy)–, bis(*O*–methyloxime), bis(trimethylsilyl) phosphate (ester) [*33745–67–4*] 3912

Stannane, tetrakis(pentafluorophenyl)– [*1065–49–2*] 3912

789

D–Glucopyranosylamine, *N*–(4–bromophenyl)–4–*O*–(2,3,4,6–tetra–*O*–acetyl–β–D–galactopyranosyl)–, 2,3,6–triacetate [*35427–11–3*] 3913

——, *N*–(4–bromophenyl)–6–*O*–(2,3,4,6–tetra–*O*–acetyl–α–D–galactopyranosyl)–, 2,3,4–triacetate [*35427–09–9*] 5257

3,5,9–Trioxa–4–phosphaheptacosan–1–aminium, 4–hydroxy–*N*,*N*,*N*–trimethyl–10–oxo–7–[(1–oxooctadecyl)oxy]–, hydroxide, inner salt, 4–oxide, (*R*)– [*816–94–4*] 3913

790

2*H*–1–Benzopyran–6–ethanol, 3–(acetyloxy)–β,2–bis(3,4–dimethoxyphenyl)–3,4–dihydro–4,7–dimethoxy–α–[(2,4,6–trimethoxyphenyl)methyl]–, acetate [*56890–00–7*] 5258

Nickel, [5,10,15,20–tetrakis(4–methoxyphenyl)–21*H*,23*H*–porphinato(2–)–*N*²¹,*N*²²,*N*²³,*N*²⁴]–, (*SP*–4–1)– [*39828–57–4*] 3914

792

Acetamide, 2,2'–[1,2–ethanediylbis(oxy)]bis[*N*,*N*–diundecyl– [*67615–90–1*] 6361

2*H*–1–Benzopyran–6–ol, 3,4–dihydro–2,7,8–trimethyl–2–(4,8,12,16,20,24,28,32–octamethyl–3,7,11,15,19,23,27,31–tritriacontaoctaenyl)–, acetate [*56282–30–5*] 3915

Hexadecanoic acid, 1–[(hexadecyloxy)methyl]–1,2–ethanediyl ester [*1116–45–6*] 3914

Octadecanoic acid, 1–[(dodecyloxy)methyl]–1,2–ethanediyl ester [*10322–32–4*] 3914

794

8'–Apo–ψ,ψ–carotenoic acid, 1,2–dihydro–1–[tetrakis(acetyloxy)dihydroxyhexyl]–, methyl ester [*56193–57–8*] 3916

Cholest–8–ene–3,15–diol, 14–ethyl–, bis(4–bromobenzoate), (3β,5α,15α)– [*74432–02–3*] 6361

D–*altro*–2–Heptulose, 1,3,4,5,6–pentakis–*O*–(trimethylsilyl)–, bis(trimethylsilyl) phosphate [*55470–93–4*] 5258

Terephthalic acid, bis(2,2,3,3,4,4,5,5,6,6,7,7–dodecafluoroheptyl) ester [*18770–70–2*] 3915

795

9*H*–Purine, 9–[2,3–bis–*O*–(trimethylsilyl)–β–D–ribofuranosyl]–6–(trimethylsiloxy)–2–[(trimethylsilyl)amino]–, 5'–[bis(trimethylsilyl) phosphate] [*32653–15–9*] 3916

797

Cholest–7–en–6–one, 14,20–dihydroxy–2,3,22,25–tetrakis[(trimethylsilyl)oxy]–, *O*–methyloxime, (2β,3β,5β,20ξ)– [*55821–12–0*] 3916

O–methyloxime, (2β,3β,5β,22*R*)– [*53336–27–9*] 5258

798

21*H*,23*H*–Porphine–2,7,12,18–tetrapropanoic acid, 3,8,13,17–tetramethyl–β⁷(*or* β¹²)–[(trimethylsilyl)oxy]–, tetramethyl ester [*38684–68–3*] 3917

800

β–D–Glucopyranosiduronic acid, 2–[(dichloroacetyl)amino]–3–(4–nitrophenyl)–3–[(trimethylsilyl)oxy]propyl 2,3,4–tris–*O*–(trimethylsilyl)–, methyl ester, [*R*–(*R**,*R**)]– [*40619–05–4*] 3918

Manganese, dodecacarbonyltetrakis(μ₃–ethanethiolato)tetra– [*22450–91–5*] 3917

Octatetracontane, 1–iodo– [*40710–70–1*] 3918

801

L–Phenylalanine, *N*–[*N*–[*N*–[*N*–[[4–(dimethylamino)–1–naphthalenyl]methylene]–L–phenylalanyl]–L–phenylalanyl]–L–phenylalanyl]–, methyl ester [*57237–95–3*] 3918

802

Benzene, 1,1',1'',1''',1'''',1''''',1''''''–(sulfonyldi–1,3–cyclopentadiene–5,1,2,3,4–pentayl)octakis– [*56728–01–9*] 3919

803

Glycine, *N*–[*N*–[*N*–[3–[(2–decanamidoethyl)thio]–*N*–decanoyl–L–alanyl]–3–phenyl–L–alanyl]–L–leucyl]–, methyl ester [*19729–26–1*] 3919

804

myo–Inositol, hexabenzoate [*4099–90–5*] 6362

805

D–Fructose, *O*–(phenylmethyl)oxime, 1,3,4,5,6–pentabenzoate [*71641–44–6*] 6362

D–Galactose, *O*–(phenylmethyl)oxime, 2,3,4,5,6–pentabenzoate [*71641–46–8*] 6362

D–Glucose, *O*–(phenylmethyl)oxime, 2,3,4,5,6–pentabenzoate [*71641–45–7*] 6362

D–Mannose, *O*–(phenylmethyl)oxime, 2,3,4,5,6–pentabenzoate [*71641–47–9*] 6363

806

Docosanoic acid, 13–[[2,3,4,6–tetrakis–*O*–(trimethylsilyl)–D–glucopyranosyl]oxy]– [*56728–07–5*] 3920

M.W.

D-Glucitol, hexabenzoate [20869-38-9] 6363
Hexadecanoic acid, 1,2,3-propanetriyl ester [555-44-2] 3920
Iditol, hexabenzoate, L- [21238-34-6] 6364
D-Mannitol, hexabenzoate [7462-41-1] 6363
Octadecanoic acid, 2-[(1-oxododecyl)oxy]-1,3-propanediyl ester [56183-45-0] 3921
3-[(1-oxododecyl)oxy]-1,2-propanediyl ester [35405-55-1] 3920
1-[[(1-oxohexadecyl)oxy]methyl]-2-[(1-oxotetradecyl)oxy]ethyl ester [55256-01-4] 5259
3-[(1-oxohexadecyl)oxy]-2-[(1-oxotetradecyl)oxy]propyl ester [56554-26-8] 3921
Osmium, hexacarbonyldi-μ-iododi-, (Os-Os) [22391-77-1] 3919
D-Streptamine, O-3-(acetylmethylamino)-3-deoxy-2,4,6-tri-O-methyl-α-D-glucopyranosyl-(1→6)-O-[6-(acetylmethylamino)-6-deoxy-2,3,4-tri-O-methyl-α-D-glucopyranosyl-(1→4)]-N,N'-diacetyl-2-deoxy-N,N'-dimethyl- [51313-55-4] 3919

808

L-Alanine, N-[N-[N-[N-[N-[N^2,N^6-bis(1-oxodecyl)-L-ornithyl]-L-leucyl]glycyl]-L-leucyl]-, methyl ester [56009-16-6] 3922
Card-20(22)-enolide, 3-[[2,6-dideoxy-3,4-bis-O-(trimethylsilyl)-D-ribo-hexopyranosyl]oxy]-12,14-bis[(trimethylsilyl)oxy]-, (3β,5β,12β)- [57304-67-3] 3922
——, 3-[[2,6-dideoxy-3,4-bis-O-(trimethylsilyl)-ribo-hexopyranosyl]oxy]-12,14-bis[(trimethylsilyl)oxy]-, (3β,5β,12β)- [56009-07-5] 3921

811

Virginiamycin S$_1$, 4-L-phenylalanine-5-(cis-4-hydroxy-L-2-piperidinecarboxylic acid)- [33477-38-2] 3922

812

1,3,5,7,2,4,6,8-Tetrazatetraphosphocine, 2,2,4,4,6,6,8,8-octabromo-2,2,4,4,6,6,8,8-octahydro- [14621-11-5] 3923

814

Beryllium, hexakis[μ-(dichloroacetato-O:O')]-μ$_4$-oxotetra- [56377-93-6] 3923
5β-Cholan-24-oic acid, 4-(23-carboxy-7,12-dioxo-24-nor-5β-chol-3-en-3-yl)-3,7,12-trioxo-, dimethyl ester [19974-59-5] 3923

816

Rhenium, bis(μ-benzenethiolato)octacarbonyldi- [15680-94-1] 3924

818

Docosane, 1-(2,3-dimethoxypropoxy)-2,4,5,7,8,10,11,13,14,16,17,19,20-tridecamethoxy- [56247-74-6] 3924

819

L-Phenylalanine, N-[N-[N-[3-[4-(diethylamino)phenyl]-2-propenylidene]-L-phenylalanyl]-L-phenylalanyl]-L-phenylalanyl]-, ethyl ester [42547-83-1] 3924

821

β-D-Glucopyranosiduronic acid, (5α,6α)-7,8-didehydro-4,5-epoxy-17-methyl-6-[(trimethylsilyl)oxy]morphinan-3-yl 2,3,4-tris-O-(trimethylsilyl)-, trimethylsilyl ester [52092-53-2] 6364

822

3,5O-Dioxa-2,51-disiladopentacontane, 2,2,51,51-tetramethyl- [35177-38-9] 3925
Molybdenum, tetrakis(benzenethiolato)di-2,4-cyclopentadien-1-yldinitrosyldi- [55955-44-7] 3925

823

D-altro-2-Heptulose, 1,3,4,5,6-pentakis-O-(trimethylsilyl)-, O-methyloxime, 7-[bis(trimethylsilyl) phosphate] [55470-94-5] 5259
Virginiamycin S$_1$ [23152-29-6] 3926

830

Benzenesulfonamide, 4-methyl-N-[3-[[(4-methylphenyl)sulfonyl]amino]propyl]-N-[3-[[(4-methylphenyl)sulfonyl][3-(2-oxoazacyclotridec-1-yl)propyl]amino]propyl]- [75422-07-0] 6364
β-D-Glucopyranoside, 6-deoxy-2,3,4-tris-O-(trimethylsilyl)-α-L-mannopyranosyl 2,3,4,6-tetrakis-O-(trimethylsilyl)- [56784-15-7] 3928
D-Glucose, 2-O-[6-deoxy-2,3,4-tris-O-(trimethylsilyl)-α-L-mannopyranosyl]-3,4,5,6-tetrakis-O-(trimethylsilyl)- [56784-14-6] 3927
——, 3-O-[6-deoxy-2,3,4-tris-O-(trimethylsilyl)-α-L-mannopyranosyl]-2,4,5,6-tetrakis-O-(trimethylsilyl)- [56784-13-5] 3927
——, 4-O-[6-deoxy-2,3,4-tris-O-(trimethylsilyl)-α-L-mannopyranosyl]-2,3,5,6-tetrakis-O-(trimethylsilyl)- [56784-12-4] 3927
——, 6-O-[6-deoxy-2,3,4-tris-O-(trimethylsilyl)-α-L-mannopyranosyl]-2,3,4,5-tetrakis-O-(trimethylsilyl)- [56784-10-2] 3926

834

Octadecanoic acid, 2-[(1-oxohexadecyl)oxy]-1-[[(1-oxohexadecyl)oxy]methyl]ethyl ester [2177-97-1] 5260
2-[(1-oxotetradecyl)oxy]-1,3-propanediyl ester [57396-99-3] 3928
2,6,10,14,18,22,26,30,34,38,42,46-Octatetracontadodecaen-1-ol, 3,7,11,15,19,23,27,31,35,39,43,47-dodecamethyl- [17093-81-1] 3929
Proline, 1-[N-[N-[N^6-carboxy-N^2-(N-carboxy-L-valyl)-L-lysyl]-L-valyl]-L-tyrosyl]-, N,N^6-diethyl methyl ester, ethyl carbonate (ester), L- [21178-23-4] 5260

837

Acetamide, N-[2,3,4,13,14-pentakis[(trimethylsilyl)oxy]-1-[[(trimethylsilyl)oxy]methyl]-3-heptadecenyl]- [56247-91-7] 3929

839

Virginiamycin S$_1$, 5-(5-hydroxy-4-oxo-L-2-piperidinecarboxylic acid)- [33477-39-3] 3929

843

Glycine, N-[(3-hydroxy-2-pyridinyl)carbonyl]-L-threonyl-D-α-aminobutyryl-L-prolyl-L-phenylalanyl-cis-4-hydroxy-L-pipecoloyl-L-2-phenyl-, methyl ester [36261-13-9] 3930

844

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964
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967
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978
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991
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1010
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1054
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1098
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1100
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1110
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1124
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1140
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1156
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1174
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1228
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1256
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1297
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1301
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1585
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1674
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11. ABSTRACT (A 200-word or less factual summary of most significant information. If document includes a significant bibliography or literature survey, mention it here)

This second Supplement to the EPA/NIH Mass Spectral Data Base (NSRDS-NBS 63) presents an additional collection of 6557 verified mass spectra of individual substances compiled from the EPA/NIH mass spectral file. The spectra are given in bar graph format over the full mass range. Each spectrum is accompanied by a Chemical Abstracts Index substance name, molecular formula, molecular weight, structural formula, and Chemical Abstracts Service Registry Number. A cumulative index has also been issued which provides access to the entire file of mass spectra.

12. KEY WORDS (Six to twelve entries; alphabetical order; capitalize only proper names; and separate key words by semicolons)

analytical data; mass spectra; organic substances; verified spectra

13. AVAILABILITY

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